



ST. ALOYSIUS' COLLEGE

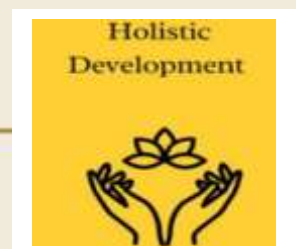
AUTONOMOUS
JABALPUR- 482001
MADHYA PRADESH, INDIA

CRITERION-2

TEACHING-LEARNING AND EVALUATION

Key Indicator – 2.3

Teaching - Learning Process



Metric No.: 2.3.3

Preparation and adherence of Academic Calendar and
Teaching plan by the Institution

Document Name

Teaching Plan

2021-22



Dashboard



Calendar



Phone Book



Society



Reports



Syllabus

Report

Sort By : Teacher Subject Enter year to search

Submit

S.	Duration_of_Course	Class	Paper	Unit/Topic	Methodology
Mr./Ms.					
1	2021-07-04 to 2021-09-02, Session: 2021-2022	BA 1	INDIAN ECONOMY MAJOR, MINOR, ELECTIVE	Unit 1 , Characteristics of Indian Economy. Trends and Composition of National Income. Sectoral Distribution of Work force. Natural Resources Endowment- Land, Water, Livestock, Forest and Minerals. Demographic Features- Population Composition, Size and growth Rates. Problem and Causes of Over Population and Population Policy.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST
2	2021-11-10 to 2021-12-08, Session: 2021-2022	BCOM 3	Auditing I	Unit 3 ,Vouching, Verification of Assets and Liabilities: Immovable Property, Fictitious Assets, Current Assets, Verification of current and Fixed Liabilities	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION / ANSWER
3	2021-09-06 to 2021-09-30, Session: 2021-2022	BSC- BT 2	BIOPHYSICS AND BIOCHEMISTRY MAJOR	Unit 1 ,Thermodynamic system,thermodynamic laws,Their applications,thermodynamics variable and entropy,Maxwells equation andheat flow	Teaching Methodology: chalk Black board, projector, Evaluation Method : PPT,Assignments
4	2021-09-09 to 2021-09-28, Session: 2021-2022	BSC- CBZ 1	Animal Diversity: Non- Chordata MAJOR ZOOLOGY	Unit 1 ,Unit I - Taxonomy, Phylogeny and Protozoa	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Online Interaction

5	2021-07-19 to 2021-09-25, Session: 2021-2022	BSC- CBZ 2	Physical Chemistry MAJOR/ MINOR/ ELECTIVE	Unit 1 ,Thermodynamics	Teaching Methodology: Lecture , Discussion, Demonstration , Evaluation Method : Question and answer
6	2021-09-06 to 2021-09-29, Session: Session	BSC- CBZ 3	Ecology and Applied Zoology II	Unit 2 ,Wildlife and Environment wildlife protection Act, National Parks and Sanctuaries of Madhya Pradesh. types of pollution air Water Soil Thermal Noise and Radioactive Pollution Urbanisation and Effect of effect of human population on environment An overview of biological Hazards biological indicators	Teaching Methodology: lecture method, Evaluation Method : group discussion
7	2021-09-06 to 2021-09-29, Session: Session	BSC- CBZ 3	Ecology and Applied Zoology II	Unit 2 ,Wildlife and Environment wildlife protection Act, National Parks and Sanctuaries of Madhya Pradesh. types of pollution air Water Soil Thermal Noise and Radioactive Pollution Urbanisation and Effect of effect of human population on environment An overview of biological Hazards biological indicators	Teaching Methodology: lecture method, Evaluation Method : group discussion
8	2021-09-06 to 2021-09-29, Session: Session	BSC- CBZ 3	Ecology and Applied Zoology II	Unit 2 ,Wildlife and Environment wildlife protection Act, National Parks and Sanctuaries of Madhya Pradesh. types of pollution air Water Soil Thermal Noise and Radioactive Pollution Urbanisation and Effect of effect of human population on environment An overview of biological Hazards biological indicators	Teaching Methodology: lecture method, Evaluation Method : group discussion
9	2021-09-06 to 2021-09-29, Session: Session	BSC- CBZ 3	Ecology and Applied Zoology II	Unit 2 ,Wildlife and Environment wildlife protection Act, National Parks and Sanctuaries of Madhya Pradesh. types of pollution air Water Soil Thermal Noise and Radioactive Pollution Urbanisation and Effect of effect of human population on environment An overview of biological Hazards biological indicators	Teaching Methodology: lecture method, Evaluation Method : group discussion
10	2021-03-01 to 2021-03-	MSC- MATH 2	Complex Analysis II IV	Unit 4 ,Calculus of Residues	Teaching Methodology: Problem Solving method, Evaluation Method : Test

	10, Session: 2020-2021					
11	2021-09-10 to 2021-09-22, Session: 2021-2022	MSC- ZOO 1	Quantitative biology biodiversity and wildlife PAPER 1	Unit 1 ,Central tendencies - mean mode median	Teaching Methodology: Problem solving method , Evaluation Method : Class test	
Dr. NEELANJANA PATHAK						
1	2021-09-27 to 2021-10-28, Session: 2021-2022	BA- LANG 1	functional Grammar AI- FENG2T	Unit 1 ,SENTENCE NOUN PRONOUN ADJECTIVES ARTICLES	Teaching Methodology: LECTURE PPT QUIZ, Evaluation Method : CLASS &HOME ASSIGNME	BA1 Y ENG E
2	2021-10-01 to 2021-12-01, Session:	BA- LANG 1	FC ENGLISH CORE PAPER	Unit 1 ,FIVE TEXTUAL LESSONS	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : CLASS QUIZ	
3	2021-10-01 to 2021-12-01, Session:	BA- LANG 1	FC ENGLISH CORE PAPER	Unit 1 ,FIVE TEXTUAL LESSONS	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : CLASS QUIZ	
4	2021-11-01 to 2021-11-30, Session:	BA- LANG 1	functional Grammar OF ENGLISH AI-FENG2T	Unit 2 ,VERBS	Teaching Methodology: EXPLANATION, Evaluation Method : ASSIGNMENTS	
5	2021-12-08 to 2021-11-17, Session:	BA- LANG 1	FC ENGLISH CORE PAPER	Unit 2 ,COMPREHENSION	Teaching Methodology: EXPLANATION, Evaluation Method : CLASS &HOME ASSIGNME	
6	2021-12-01 to 2021-12-30, Session:	BA- LANG 1	functional Grammar OF ENGLISH AI-FENG2T	Unit 3 ,TENSES SUBJECT VERB AGREEMENT CONJUNCTION AND PREPOSITIONS	Teaching Methodology: EXPLANATION, Evaluation Method : GRAMMATICAL EXERCISE	

7	2021-12-25 to 2021-09-25, Session:	BA- LANG 1	FC ENGLISH CORE PAPER	Unit 3 ,BASIC LANGUAGE SKILLS	Teaching Methodology: PRACTICE SESSIONS DE, Evaluation Method : CLASS QUIZ
8	2021-12-25 to 2021-09-25, Session:	BA- LANG 1	FC ENGLISH CORE PAPER	Unit 3 ,BASIC LANGUAGE SKILLS	Teaching Methodology: PRACTICE SESSIONS DE, Evaluation Method : CLASS QUIZ
9	2021-01-02 to 2021-01-30, Session:	BA- LANG 1	POETRY OPTIONAL PAPER	Unit 4 ,ALEXANDER POPE	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : PRESENTATIONS
10	2021-02-04 to 2021-03-13, Session:	BA- LANG 1	POETRY OPTIONAL PAPER	Unit 5 ,WILLIAM WORDSWORTH	Teaching Methodology: EXPLANATION, Evaluation Method : CLASS &HOME ASSIGNME
11	2021-09-02 to 2021-10-11, Session:	BA- LANG 2	FICTION CORE PAPER	Unit 1 ,FORMS OF FICTION	Teaching Methodology: LECTURE PPT QUIZ, Evaluation Method : CLASS QUIZ
12	2021-10-07 to 2021-11-05, Session:	BA- LANG 2	FICTION CORE PAPER	Unit 1 ,TOM JONES	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : PRESENTATIONS
13	2021-11-06 to 2021-12-02, Session:	BA- LANG 2	FICTION CORE PAPER	Unit 2 ,PRIDE & PREJUDICE	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : PRESENTATIONS
14	2021-12-04 to 2021-12-31, Session:	BA- LANG 2	FICTION CORE PAPER	Unit 3 ,HARD TIMES	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : PRESENTATIONS

15	2021-11-05 to 2020-12-10, Session:	BA- LANG 3	A HISTORY OF INDIAN LITERATURE OPTIONAL PAPER	Unit 3 ,GANDHI AND NEHRU	Teaching Methodology: EXPLANATION, Evaluation Method : CLASS QUIZ
16	2021-01-04 to 2021-02-05, Session:	BA- LANG 3	CONVERSATIONAL SKILLS OPTIONAL PAPER	Unit 4 ,SITUATIONAL CONVERSATION 2	Teaching Methodology: PRACTICE SESSIONS DE, Evaluation Method : PRESENTATIONS
17	2021-01-15 to 2021-02-12, Session:	BA- LANG 3	INDIAN WRITING IN ENGLISH OPTIONAL PAPER	Unit 5 ,ANAND AND KHUSHWANT SINGH	Teaching Methodology: EXPLANATION, Evaluation Method : WRITTEN TESTS GROUP
18	2021-02-09 to 2021-02-27, Session:	BA- LANG 3	CONVERSATIONAL SKILLS OPTIONAL PAPER	Unit 5 ,TELEPHONIC CONVERSATIONS	Teaching Methodology: PRACTICE SESSIONS DE, Evaluation Method : ASSIGNMENTS
19	2021-09-25 to 2021-10-10, Session: 2021-2022	MA- ENG 1	ALL PAPERS CORE PAPER	Unit 1 ,POETRY	Teaching Methodology: LECTURE PPT QUIZ, Evaluation Method : CLASS &HOME ASSIGNME
20	2021-10-11 to 2021-10-20, Session: 2021-2022	MA- ENG 1	DRAMA CORE PAPER	Unit 1 ,INTROD TO DRAMA	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : CLASS QUIZ
21	2021-09-10 to 2021-10-20, Session: 2021-2022	MA- ENG 1	DRAMA CORE PAPER	Unit 1 ,INTROD TO DRAMA	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : CLASS QUIZ
22	2021-10-25 to 2021-11-17, Session: 2021-2022	MA- ENG 1	FICTION CORE PAPER	Unit 1 ,INTROD TO FICTION	Teaching Methodology: LECTURE CUM ICT AIDE, Evaluation Method : PRESENTATIONS

23	2021-11-27 to 2021-12-24, Session: 2021-2022	MA- ENG 1	PROSE CORE PAPER	Unit 1 ,ELEMENTS OF PROSE	Teaching Methodology: PRACTICE SESSIONS DE, Evaluation Method : CLASS QUIZ
24	2021-11-27 to 2020-12-19, Session:	MA- ENG 1	PROSE CORE PAPER	Unit 1 ,BASICS OF PROSE	Teaching Methodology: LECTURE PPT QUIZ, Evaluation Method : PRESENTATIONS
25	2021-11-27 to 2020-12-19, Session:	MA- ENG 1	PROSE CORE PAPER	Unit 1 ,BASICS OF PROSE	Teaching Methodology: LECTURE CUM ICT AIDE, Evaluation Method : ASSIGNMENTS
26	2021-11-27 to 2020-12-19, Session:	MA- ENG 1	PROSE CORE PAPER	Unit 1 ,BASICS OF PROSE STYLES	Teaching Methodology: EXPLANATION, Evaluation Method : PRESENTATIONS
27	2021-11-27 to 2020-12-19, Session:	MA- ENG 1	PROSE CORE PAPER	Unit 1 ,BASICS OF PROSE STYLES	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : PRESENTATIONS
28	2021-02-10 to 2021-02-27, Session: 2021-2022	MA- ENG 2	POETRY CORE PAPER	Unit 1 ,pre Romantic Poetry	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : ASSIGNMENTS
29	2021-03-01 to 2021-03-26, Session: 2021-2022	MA- ENG 2	POETRY CORE PAPER	Unit 2 ,Romantic Poetry	Teaching Methodology: EXPLANATION, Evaluation Method : CLASS &HOME ASSIGNME
30	2021-03-29 to 2021-04-15, Session: 2021-2022	MA- ENG 2	POETRY CORE PAPER	Unit 3 ,Victorian Poetry	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : CLASS &HOME ASSIGNME

31	2021-03-29 to 2021-04-15, Session: 2021-2022	MA- ENG 2	POETRY CORE PAPER	Unit 3 ,Victorian Poetry	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : CLASS &HOME ASSIGNME	
32	2021-09-01 to 2021-09-25, Session:	MA- ENG 3	FUNDAMENTALS OF COMMUNICATION OPEN ELECTIVE PAPER	Unit 1 ,INTROD TO COMMUNICATION	Teaching Methodology: LECTURE PPT QUIZ, Evaluation Method : CLASS &HOME ASSIGNME	
33	2021-09-27 to 2021-10-16, Session:	MA- ENG 3	FUNDAMENTALS OF COMMUNICATION OPEN ELECTIVE PAPER	Unit 2 ,NVC	Teaching Methodology: PRACTICE SESSIONS DE, Evaluation Method : PRESENTATIONS	
34	2021-10-18 to 2021-11-06, Session:	MA- ENG 3	FUNDAMENTALS OF COMMUNICATION OPEN ELECTIVE PAPER	Unit 3 ,PRESENTATION SKILLS	Teaching Methodology: PPT BASED LECTURE, Evaluation Method : PRESENTATIONS	
35	2021-11-11 to 2021-12-28, Session:	MA- ENG 3	FUNDAMENTALS OF COMMUNICATION OPEN ELECTIVE PAPER	Unit 5 ,ORAL COMMUNICATION	Teaching Methodology: LECTURE PPT QUIZ, Evaluation Method : CLASS &HOME ASSIGNME	

Dr. MARY RAYMER

1	2021-10-01 to 2021-10-28, Session:	BA- LANG 1	DRAMA A1-ELIT 1T	Unit 1 ,THE MERCHANT OF VENICE TRAGEDY	Teaching Methodology: DRAMATIZATION, Evaluation Method : QUIZ	KNOW DIMEI
2	2021-09-01 to 2021-09-15, Session:	BA- LANG 2	FUNCTIONAL ENGLISH II	Unit 1 ,PARAGRAPH WRITING	Teaching Methodology: LECTURE, Evaluation Method : WRITING PRAGRAPH	
3	2021-09-27 to 2021-12-22, Session: 2021-2022	MA- ENG 1	DRAMA 2	Unit 2 ,PLAYS	Teaching Methodology: BLENDED LEARNING, Evaluation Method : QUIZ/ PRESENTATIONS	

4	2021-10-04 to 2021-10-15, Session: 2020-2021	MA- ENG 1	AMERICAN LITERATURE 3(B)	Unit 3 ,AMERICAN LITERATURE	Teaching Methodology: HEURISTIC METHOD, Evaluation Method : TEST
Dr. RAMENDRA P OJHA					
1	2021-07-01 to 2021-08-21, Session: 2021-2022	BA 1	कार्यालयीन हिंदी एवं भाषा कंप्यूटिंग MAJOR - II	Unit 1 ,कार्यालयीन हिंदी का स्वरूप उद्देश्य एवं क्षेत्र, 1.1 कार्यालयीन हिंदी का स्वरूप एवं उद्देश्य, 1.2 कार्यालयीन हिंदी तथा सामान्य हिंदी का संबंध एवं अंतर, 1.3 कार्यालयीन कार्यकलाप की सामान्य जानकारी, 1.4 हिंदी के प्रयोजन मूलक संदर्भ कार्यालयीन साहित्यिक वाणिज्य वैज्ञानिक तकनीकी एवं कानूनी जनसंचार माध्यम आदि, राजभाषा हिंदी की संवैधानिक स्थिति एवं प्रमुख प्रावधान	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
2	2021-08-23 to 2021-10-09, Session: 2021-2022	BA 1	कार्यालयीन हिंदी एवं भाषा कंप्यूटिंग MAJOR - II	Unit 2 ,हिंदी के शब्द संसाधन (कंप्यूटर टंकण), 1.1 हिंदी में उपलब्ध सॉफ्टवेयर एवं विभिन्न की-बोर्ड, देवनागरी लिपि के विविध फोण्ट्स, यूनिकोड, हिंदी स्लाइड,पी.पी.टी., पोस्टर निर्माण, स्पीच टू टेक्स्ट एवं टेक्स्ट टू स्पीच, हिंदी शॉर्टहैंड का परिचय, 1.2 हिंदी से संबंधित वेबसाइट, ईमेल, इंटरनेट पर उपलब्ध पत्र - पत्रिकाएँ, दृश्य श्रव्य सामग्री, ई पुस्तकालय, सरकारी तथा गैर सरकारी चैनल, आभासी कक्षाएं	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
3	2021-10-11 to 2021-11-27, Session: 2021-2022	BA 1	कार्यालयीन हिंदी एवं भाषा कंप्यूटिंग MAJOR - II	Unit 3 ,कार्यालयीन हिंदी में प्रयुक्त परिभाषिक शब्दावली, 1.1 शब्दावली निर्माण के सिद्धांत,1.2 कार्यालयीन हिंदी की पारिभाषिक शब्दावली प्रशासनिक, विधि संबंधी एवं वाणिज्यिक पारिभाषिक शब्दावली, 1.3 पदनाम एवं अनुभाग	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
4	2021-01-19 to 2021-02-15, Session: 2020-2021	BA 1	राजभाषा एवं कार्यालयीन हिंदी प्रथम	Unit 4 ,हिन्दी के प्रयोग की स्थिति	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
5	2021-11-29 to 2022-01-29, Session: 2021-2022	BA 1	कार्यालयीन हिंदी एवं भाषा कंप्यूटिंग MAJOR - II	Unit 4 ,कार्यालयीन हिंदी पत्राचार- आवेदन पत्र, शासकीय एवं अर्ध शासकीय पत्र, कार्यालय आदेश, परिपत्र, अधिसूचना, कार्यालयीन ज्ञापन, विज्ञापन, निविदा, संकल्प, प्रेस विज्ञप्ति एवं अन्य कार्यालयीन पत्र, बैठक का कार्यवृत्त, समाचार लेखन, प्रारूपण, टिप्पण, संक्षेपण, प्रतिवेदन एवं हिंदी का	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार

				मानकीकरण, प्रारूपण का अर्थ, सामान्य परिचय, प्रारूपण लेखन की पद्धति		
6	2021-02-16 to 2021-03-15, Session: 2020-2021	BA 1	राजभाषा एवं कार्यालयीन हिंदी प्रथम	Unit 5 ,शासकीय पत्रों में हिंदी	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla	
7	2021-07-01 to 2021-08-21, Session: 2021-2022	BA 2	हिंदी भाषा-साहित्य का इतिहास और काव्यांग विवेचन II	Unit 1 ,हिन्दी भाषा की उत्पत्ति एवं इतिहास, अपभ्रंश, अवहट्ट एवं आरंभिक हिंदी के व्याकरणिक और व्यावहारिक रूप । हिंदी की प्रमुख बोलियाँ एवं उनका अन्तः संबंध, विभिन्न भाषाओं का विकास। सिध्द एवं नाथ साहित्य, खुसरो, संत साहित्य, रहीम आदि कवियों और दक्खिनी हिंदी में खड़ी बोली का प्रारंभिक स्वरूप । उन्नीसवीं सदी में खड़ी बोली का विकास। स्वतंत्रता आंदोलन के दौरान राष्ट्रभाषा के रूप में हिंदी का विकास।	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार	
8	2021-08-23 to 2021-10-09, Session: 2021-2022	BA 2	हिंदी भाषा-साहित्य का इतिहास और काव्यांग विवेचन II	Unit 2 ,भारत संघ की राष्ट्रीय भाषा के रूप में हिंदी का विकास, हिंदी भाषा के विविध रूप, राजभाषा एवं संपर्क भाषा, हिंदी भाषा का वैज्ञानिक एवं तकनीकी विकास, हिंदी भाषा का मानक रूप। मानक हिंदी की व्याकरणिक संरचना, नागरी लिपि का मानकीकरण एवं उसके सुधार के प्रयत्न।	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार	
9	2021-10-11 to 2021-11-27, Session: 2021-2022	BA 2	हिंदी भाषा-साहित्य का इतिहास और काव्यांग विवेचन II	Unit 3 ,हिंदी साहित्य की प्रासंगिकता और महत्व, हिंदी साहित्य के इतिहास लेखन की परंपरा एवं काल विभाजन। आदिकाल, पूर्व मध्यकाल (भक्तिकाल), उत्तर मध्यकाल (रीतिकाल) की साहित्यिक प्रवृत्तियाँ एवं प्रमुख कवि ।	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार	
10	2021-01-04 to 2021-02-09, Session: 2020-2021	BA 2	हिंदी भाषा एवं साहित्य का इतिहास और काव्यांग विवेचन द्विती	Unit 4 ,गद्य विधाओं का विकास	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla	
11	2021-11-29 to 2022-01-29, Session: 2021-2022	BA 2	हिंदी भाषा-साहित्य का इतिहास और काव्यांग विवेचन II	Unit 4 ,आधुनिक हिंदी गद्य साहित्य का विकास- उपन्यास, कहानी, नाटक, रंगमंच आलोचना एवं अन्य गद्य विधाएँ, आधुनिक हिंदी काव्य की प्रमुख प्रवृत्तियाँ एवं महत्वपूर्ण कवि- भारतेंदु युग, द्विवेदी युग, छायावाद, प्रगतिवाद, प्रयोगवाद, नई कविता, नवगीत, समकालीन कविता।	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार	
12	2021-02-15 to 2021-03-	BA 2	हिंदी भाषा एवं साहित्य का इतिहास और काव्यांग विवेचन	Unit 5 ,काव्यांग विवेचन	Teaching Methodology: Lecture, Explanation, Group	

	16, Session: 2020-2021		द्विती		discussion, , Evaluation Method : Question Answer, Cla
13	2021-07-01 to 2021-08-21, Session: 2021-2022	BA 3	प्रयोजन मूलक हिंदी ।	Unit 1 ,प्रयोजन मूलक, हिंदी एवं भाषा कम्प्यूटिंग : आशय एवं स्वरुप, कामकाजी हिंदी से तात्पर्य एवं विविध रुप। कम्प्यूटर: परिचय एवं रुपरेखा, वर्ड प्रोसेसिंग (एम. एस. वर्ड डाटा प्रोसेसिंग), यूनिकोड, हिंदी के अधुनातन साफ्टवेयर टूल	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
14	2021-08-23 to 2021-10-09, Session: 2021-2022	BA 3	प्रयोजन मूलक हिंदी ।	Unit 2 ,पत्राचार : कार्यालयीन पत्र एवं व्यावसायिक पत्र। प्रारुपण, टिप्पण, संक्षेपण, पल्लवन, बैठक का कार्यवृत्त	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
15	2021-10-11 to 2021-11-27, Session: 2021-2022	BA 3	प्रयोजन मूलक हिंदी ।	Unit 3 ,अनुवाद: स्वरुप एवं प्रकिया, कार्यालयी, वाणिज्यिक, विविध आशु अनुवाद तथा पारिभाषिक शब्दावली	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
16	2021-11-29 to 2022-01-29, Session: 2021-2022	BA 3	प्रयोजन मूलक हिंदी ।	Unit 4 ,पत्रकारिता: स्वरुप एवं समाचार लेखन । प्रिंट मीडिया, इलेक्ट्रानिक मीडिया, पृष्ठ-सज्जा एवं प्रस्तुतीकरण, पटकथा लेखन, फीचर लेखन एवं विज्ञापन	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
17	2021-01-27 to 2021-03-04, Session: 2020-2021	BA 3	प्रसारण और उद्यमिता के सिद्धांत प्रथम	Unit 5 ,उद्यमिता का व्यावहारिक स्वरुप	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
18	2021-01-31 to 2022-03-26, Session: 2021-2022	BA 3	प्रयोजन मूलक हिंदी ।	Unit 5 ,प्रमुख संचार माध्यम रेडियो, टीवी, फिल्म, वीडियो तथा इंटरनेट। संचार माध्यमों की लेखन प्रविधि	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
19	2021-01-02 to 2021-01-23, Session: 2020-2021	BA- LANG 1	Hindi Bhasha aur Naitik Mulya I	Unit 3 ,III- Bhagwan Buddh, Kachhua Dharm, Nahi Rukti hai Nadi, Pallavan	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation

					Method : Question Answer, Cla
20	2021-01-30 to 2021-02-13, Session: 2020-2021	BA- LANG 1	Hindi Bhasha aur Naitik Mulya I	Unit 4 ,IV- Afsar, Hamari Sanskritik Ekta, Sankshepan	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
21	2021-02-20 to 2021-03-06, Session: 2020-2021	BA- LANG 1	Hindi Bhasha aur Naitik Mulya I	Unit 5 ,V- Naitik Mulya- Parichay evam Vargikaran, Aachran ki Sabhyata, Antargyan evam Naitik Jeevan	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
22	2021-01-25 to 2021-02-08, Session: 2020-2021	BCOM 1	Hindi Bhasha aur Naitik Mulya I	Unit 4 ,IV- Afsar, Hamari Sanskritik Ekta, Sankshepan	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
23	2021-02-15 to 2021-03-22, Session: 2020-2021	BCOM 1	Hindi Bhasha aur Naitik Mulya I	Unit 5 ,V- Naitik Mulya- Parichay evam Vargikaran, Aachran ki Sabhyata, Antargyan evam Naitik Jeevan	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
24	2021-01-20 to 2021-02-03, Session: 2020-2021	BCOM- CA 1	Hindi Bhasha aur Naitik Mulya I	Unit 4 ,IV- Afsar, Hamari Sanskritik Ekta, Sankshepan	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
25	2021-02-10 to 2021-02-24, Session: 2020-2021	BCOM- CA 1	Hindi Bhasha aur Naitik Mulya I	Unit 5 ,V- Naitik Mulya- Parichay evam Vargikaran, Aachran ki Sabhyata, Antargyan evam Naitik Jeevan	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla

26	2021-01-20 to 2021-02-03, Session: 2020-2021	BCOM- TAX 1	Hindi Bhasha aur Naitik Mulya I	Unit 4 ,IV- Afsar, Hamari Sanskritik Ekta, Sankshepan	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
27	2021-02-10 to 2021-02-24, Session: 2020-2021	BCOM- TAX 1	Hindi Bhasha aur Naitik Mulya I	Unit 5 ,V- Naitik Mulya- Parichay evam Vargikaran, Aachran ki Sabhyata, Antargyan evam Naitik Jeevan	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
28	2021-07-12 to 2021-08-30, Session: 2021-2022	BSC- CS 1	भाषा और संस्कृति FC- I	Unit 1 ,मैथिलीशरण गुप्त परिचय पाठ मातृभूमि कविता, प्रेमचंद परिचय पाठ शतरंज के खिलाड़ी कहानी, व्यंग शरद जोशी जीप पर सवार इल्लियां	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
29	2021-08-31 to 2021-10-09, Session: 2021-2022	BSC- CS 1	भाषा और संस्कृति FC- I	Unit 2 ,वैचारिक भारतीय भाषाओं में राम, आचार्य रामचंद्र शुक्ल परिचय पाठ उत्साह भाग मुल्क निबंध, रामधारी सिंह दिनकर परिचय पाठ भारत एक है संस्कृति, आदि शंकराचार्य जीवन व दर्शन	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
30	2021-10-11 to 2021-11-30, Session: 2021-2022	BSC- CS 1	भाषा और संस्कृति FC- I	Unit 3 ,पर्यायवाची शब्द विलोम शब्द अनेक शब्द के लिए एक शब्द हिंदी व्याकरण, संधि और उसके प्रकार हिंदी व्याकरण,बीज शब्द धर्म अद्वैत भाषा अवधारणा उदारीकरण	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार

Mr./Ms. CAROLINE SAINI

1	2021-02-15 to 2021-02-27, Session: 2020-2021	BA 2	Hindi Bhasha 1	Unit 3 ,Sandhi	Teaching Methodology: Explination, Evaluation Method : Tatakal Lakhen
2	2021-08-21 to 2022-08-25, Session: 2021-2022	BA 2	computer hindi PAPER 02	Unit 3 ,name of websights	Teaching Methodology: TEST, Evaluation Method : QUESTIONANS

3	2021-01-04 to 2021-01-30, Session: 2020-2021	BA 2	Hindi Bhasha 1	Unit 5 ,Chicago Vakhyan, Dharam Aur Rashtvad, Sadgi	Teaching Methodology: Explination, Evaluation Method : Group Discussion
4	2021-02-01 to 2021-02-13, Session: 2020-2021	BA 2	Hindi Bhasha 1	Unit 5 ,Chitaya Jahan Bhaivihain	Teaching Methodology: Explination, Evaluation Method : Question Answers
5	2021-07-06 to 2024-03-09, Session: 2021-2022	BA 3	projanmulak 2	Unit 1 ,Hini keT akniki	Teaching Methodology: EXPLAIN, Evaluation Method : QUESTIONANS
6	2021-07-17 to 2024-03-21, Session: Session	BA 3	PROJANMULAK HINIPARICHY VIVI ROUP PAPER 02	Unit 1 ,computerpar Hini Lakhan	Teaching Methodology: TATAKALLAKHAN, Evaluation Method : QUESTION
7	2021-03-01 to 2021-03-06, Session: 2020-2021	BA 3	Gadhya Ke Vedhiya II	Unit 1 ,Sa Prasang Vakhyaya	Teaching Methodology: Explination, Evaluation Method : Question Answers
8	2021-03-17 to 2021-03-18, Session: 2020-2021	BA 3	Functional Hindi II	Unit 1 ,Revision	Teaching Methodology: Evaluation , Evaluation Method : Question Answers
9	2021-03-08 to 2021-03-13, Session: 2020-2021	BA 3	Gadhya Ke Vedhiya II	Unit 2 ,Nibandh (Revision)	Teaching Methodology: Explination, Evaluation Method : Question Answers
10	2021-11-01 to 2021-11-22, Session: 2021-2022	BA 3	computeranuproug 2	Unit 2 ,Davenagri Lipi	Teaching Methodology: question, Evaluation Method : explain

11	2021-03-15 to 2021-03-16, Session: 2020-2021	BA 3	Gadhya Ke Vedhiya II	Unit 3 ,Natak (Revision)	Teaching Methodology: Explination, Evaluation Method : Question Answers
12	2021-08-02 to 2021-08-07, Session: 2021-2022	BA 3	computer hindi PAPER 02	Unit 3 ,DeskTop publication	Teaching Methodology: TEShindi Font, Evaluation Method : QUESTION
13	2021-08-09 to 2021-08-13, Session: 2021-2022	BA 3	computer hindi PAPER 02	Unit 3 ,Hindi web sight	Teaching Methodology: TEST, Evaluation Method : QUESTION
14	2021-03-17 to 2021-03-18, Session: 2020-2021	BA 3	Gadhya Ke Vedhiya II	Unit 4 ,Bundeli Bhasha (Revision)	Teaching Methodology: Explination, Evaluation Method : Question Answers
15	2021-09-25 to 2021-09-29, Session: Session	BA 3	computeranuproug 2	Unit 4 ,mobil pae Hindi Lakan mobil par hindi Lakhan	Teaching Methodology: Lecture, Evaluation Method : question
16	2021-09-10 to 2021-09-16, Session: 2021-2022	BA 3	computeranuproug 2	Unit 4 ,sancharme hindi	Teaching Methodology: Lecture, Evaluation Method : question
17	2021-11-17 to 2021-09-22, Session: 2021-2022	BA 3	computeranuproug 2	Unit 4 ,cumputer ke avdhrana	Teaching Methodology: Lecture, Evaluation Method : explain
18	2021-09-23 to 2021-09-28, Session: 2021-2022	BA 3	computeranuproug 2	Unit 4 ,test	Teaching Methodology: Tatcal Lakhan, Evaluation Method : question

19	2021-09-29 to 2021-09-30, Session: 2021-2022	BA 3	computer mihindi ki proag 2	Unit 4 , power point prsentation	Teaching Methodology: explation, Evaluation Method : question	
20	2021-10-01 to 2021-10-07, Session: 2021-2022	BA 3	computeranuproug 2	Unit 4 ,cce	Teaching Methodology: question, Evaluation Method : explain	
21	2021-01-04 to 2021-01-30, Session: 2020-2021	BA 3	Gadhya Ke Vedhiya II	Unit 5 ,Drut Path,	Teaching Methodology: Explination, Evaluation Method : Question Answers	
22	2021-02-01 to 2021-02-28, Session: 2020-2021	BA 3	Gadhya Ke Vedhiya II	Unit 5 ,Druth Path	Teaching Methodology: Explination, Evaluation Method : Question Answers	
23	2021-01-16 to 2021-03-12, Session: 2020-2021	BA 3	Functional Hindi II	Unit 5 ,Hindi Ka Prachar Prasar, Uktiya Avam Samdahan, Computer Par Hindi Sahatiya Avam Anya Samagri Ka Samanya Parichaya,	Teaching Methodology: Explination, Evaluation Method : Question Answers	
24	2021-11-23 to 2021-11-27, Session: 2021-2022	BA 3	computeranuproug 2	Unit 5 ,Hindi sahaityke samagry	Teaching Methodology: Lecture, Evaluation Method : tatkal Lakhan	
25	2021-11-29 to 2023-11-30, Session: 2021-2022	BA 3	class Test 2	Unit 5 ,Hindin ke samagry	Teaching Methodology: question, Evaluation Method : Test	
26	2021-10-29 to 2021-10-30, Session: 2021-2022	BA 4	computeranuproug 2	Unit 3 ,class Test	Teaching Methodology: Discusion, Evaluation Method : question	

27	2021-10-22 to 2021-10-28, Session: 2021-2022	BA 4	computeranuproug 2	Unit 4 ,cce	Teaching Methodology: class test, Evaluation Method : question
28	2021-03-19 to 2021-03-20, Session: 2020-2021	BA 5	Gadhya Ke Vedhiya II	Unit 5 ,All Writers Introduction	Teaching Methodology: Evaluation , Evaluation Method : Question Answers

Dr. REENA THOMAS

1	2021-07-07 to 2021-08-21, Session: 2021-2022	BA 1	हिन्दी काव्य MAJOR - I	Unit 1 ,भारतीय ज्ञान परंपरा के अंतर्गत हिंदी साहित्य के इतिहास की पृष्ठभूमि एवं प्रमुख कवि, हिंदी साहित्य के इतिहास की पृष्ठभूमि, काल विभाजन एवं नामकरण, आदिकाल की सामाजिक एवं सांस्कृतिक पृष्ठभूमि, आदिकालीन काव्य धाराएं एवं प्रवृत्तियां, आदिकालीन कवि, प्रमुख कवि, गोरखनाथ व्याख्या एवं समीक्षा, गोरख बानी सबदी पद - 2,4,7,8,16, राग रामग्री पद - 10,11, चंद बरदाई व्याख्या एवं समीक्षा, पृथ्वीराज रासो, कनवज्जा समय कवित्त - 144,145,146, विद्यापति व्याख्या एवं समीक्षा, पदावली - पद सं 1,49,54,55,58	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
2	2021-08-23 to 2021-10-09, Session: 2021-2022	BA 1	हिन्दी काव्य MAJOR - I	Unit 2 ,भक्ति काल एवं प्रमुख कवि, भक्ति आंदोलन सामाजिक सांस्कृतिक पृष्ठभूमि, काव्य धाराएं एवं प्रवृत्तियां, प्रमुख निर्गुण एवं सगुन कवि, भक्ति काल की प्रवृत्तियां, प्रमुख कवि - निर्गुण मार्गी, कबीर दास व्याख्या एवं समीक्षा, साखी - गुरुदेव को अंग -1,5,7,11,13 विरह को अंग 4,10,12,20,23, पद -दुल्हनी गावहु मंगलचार, पंडित बाद बंदते झूठा, लोका मति के भोरा रे, बोलौ भाई राम की दुहाई, मलिक मोहम्मद जायसी व्याख्या एवं समीक्षा, मानसरोदक खंड - पद संख्या 1 से 3, प्रमुख कवि सगुणमार्गी, सूरदास व्याख्या एवं समीक्षा, पद संख्या - 21,23,25,85, गोस्वामी तुलसीदास व्याख्या एवं समीक्षा, अयोध्याकांड मागी नाव न केवट आना I, कहइ तुम्हार मरमु मै जाना II से बिदा कीन्ह करूनायतन भगति बिमल बरू देइ I (102 दोहा तक)	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
3	2021-10-11 to 2021-11-	BA 1	हिन्दी काव्य MAJOR - I	Unit 3 ,रीतिकाल की पृष्ठभूमि एवं प्रमुख कवि, रीतिकाल की सामाजिक, सांस्कृतिक पृष्ठभूमि, रीतिकालीन साहित्य के प्रमुख भेद - रीति सिद्ध, रीतिबद्ध, रीतिमुक्त, रीतिकाल की प्रवृत्तियां, प्रमुख कवि- बिहारी व्याख्या	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्,

	27, Session: 2021-2022			एवं समीक्षा दोहा क्रमांक 1, 16,18,20,21, 25, 27, 28, 37,46 , भूषण (व्याख्या एवं समीक्षा), शिवा बावनी पद संख्या 4,25, 26 छत्रसाल दशक पद संख्या - 1,7	Evaluation Method : इकाई परीक्षा, गृहकार
4	2021-11-29 to 2022-01-29, Session: 2021-2022	BA 1	हिन्दी काव्य MAJOR - I	Unit 4 ,आधुनिक काल की पृष्ठभूमि एवं प्रमुख कवि, आधुनिक काल की सामाजिक, सांस्कृतिक पृष्ठभूमि, पुनर्जागरण काल, हिंदी नवजागरण काल एवं प्रवृत्तियां, भारतेंदु युगीन साहित्य एवं प्रवृत्तियां, द्विवेदी युगीन साहित्य एवं प्रवृत्तियां, छायावाद युगीन साहित्य एवं प्रवृत्तियां, प्रमुख कवि- भारतेंदु हरिश्चंद्र (व्याख्या एवं समीक्षा) हिंदी भाषा - निज भाषा उन्नति अहै सब उन्नति को मूल (10 दोहे), अयोध्या सिंह उपाध्याय हरिऔध (व्याख्या एवं समीक्षा) काव्य - एक बूंद मीठी बोली, जयशंकर प्रसाद (व्याख्या एवं समीक्षा), कामायनी के श्रद्धा सर्ग से - प्रकृति के यौवन का श्रृंगार करेंगे कभी ना बासी फूल से खिंची आवेगी सकल समृद्धि तक का अंश, सूर्यकांत त्रिपाठी निराला (व्याख्या एवं समीक्षा), जागो फिर एक बार : भाग 2, वह तोड़ती पत्थर, महादेवी वर्मा (व्याख्या एवं समीक्षा), मैं नीर भरी दुख की बदली, बीन भी हूं मैं तुम्हारी, रागिनी भी हूं	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
5	2021-01-13 to 2021-02-06, Session: 2020-2021	BA 1	Pracheen evam Madhyakaleen Kavya 1	Unit 4 ,Jaaysi aur Bihari per Sameekshatmak Prashn	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
6	2021-02-08 to 2021-02-27, Session: 2020-2021	BA 1	Pracheen evam Madhyakaleen Kavya 1	Unit 5 ,Drut Paath ke Kavi – Ameer Khusro, Vidyapati, Meera, Keshav, Bhooshan, Padmakar aur Ghananand (Vyaktitva evam Krititva)	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
7	2021-07-07 to 2021-08-21, Session: 2021-2022	BA 2	पत्रकारिता एवं भाषान्तरण ।	Unit 1 ,पत्रकारिता की परिभाषा, प्रकार, क्षेत्र एवं उपयोगिता दृश्य एवं श्रव्य माध्यमों में पत्रकारिता	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
8	2021-08-23 to 2021-10-	BA 2	पत्रकारिता एवं भाषान्तरण ।	Unit 2 ,राजभाषा का संवैधानिक स्वरूप, अनुच्छेद 343 से 351 तक राजभाषा के अनुच्छेद 343 की विशेष व्याख्या, राजभाषा आयोग एवं उसके कार्य	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्,

	09, Session: 2021-2022				Evaluation Method : इकाई परीक्षा, गृहकार
9	2021-10-11 to 2021-11-27, Session: 2021-2022	BA 2	पत्रकारिता एवं भाषान्तरण ।	Unit 3 ,समाचार के प्रकार एवं समाचार लेखन की भाषा का विशेष स्वरूप, समाचार लेखन की शैली, समाचार संपादक के गुण सावधानियाँ एवं कर्तव्य	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
10	2021-11-29 to 2022-01-29, Session: 2021-2022	BA 2	पत्रकारिता एवं भाषान्तरण ।	Unit 4 ,समाचार पत्र का आमुख, शीर्षक लेखन, शीर्षक संरचना, पृष्ठ सज्जा एवं समाचार पत्र का नियोजन, पृष्ठ वर्गीकरण आदि, संपादकीय का महत्व एवं संपादकीय लेखन	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
11	2021-07-03 to 2021-08-21, Session: 2021-2022	BA 3	हिंदी नाटक, निबंध तथा स्फुट गद्य-विधाएँ एवं बुंदेली भाषा साहित्य ॥	Unit 1 ,निबंध- कविता क्या है- पं. रामचंद्र शुक्ल, कुटज- हजारी प्रसाद द्विवेदी, संवत्सर- (अज्ञेय), उत्तरा फाल्गुनी के आसपास (कुबेरनाथ राय)	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
12	2021-08-23 to 2021-10-09, Session: 2021-2022	BA 3	हिंदी नाटक, निबंध तथा स्फुट गद्य-विधाएँ एवं बुंदेली भाषा साहित्य ॥	Unit 2 ,बुंदेली भाषा : ईसुरी, जगनिक, माधव शुक्ल मनोज एवं संतोष सिंह बुंदेला की निर्धारित रचनाओं से व्याख्या। भारत दुर्दशा तथा निर्धारित निबंधों से आलोचनात्मक प्रश्न	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
13	2021-10-11 to 2021-11-27, Session: 2021-2022	BA 3	हिंदी नाटक, निबंध तथा स्फुट गद्य-विधाएँ एवं बुंदेली भाषा साहित्य ॥	Unit 3 ,नाटक एवं एकांकी का इतिहास एवं प्रवृत्तियाँ। हिंदी गद्य विधाओं का उदभव और विकास। (निबंध, रेखाचित्र, संस्मरण, आत्मकथा, यात्रा वृत्तांत)	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
14	2021-11-29 to 2022-01-29, Session: 2021-2022	BA 3	हिंदी नाटक, निबंध तथा स्फुट गद्य-विधाएँ एवं बुंदेली भाषा साहित्य ॥	Unit 4 ,पठित कवियों पर आलोचनात्मक प्रश्न सहित बुन्देली भाषा और उसकी उपबोलियों का परिचय, इतिहास तथा सीमा क्षेत्र	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
15	2021-01-02 to 2021-01-31, Session: 2020-2021	BA 3	Prayojanmoolak Hindi 1	Unit 5 ,Pramukh Sanchar Madhyam – Redio, T.V., Film, Vedio tatha Internet. Sanchar Madhyamo ki Lekhan Pravidhi, E-mail	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla

16	2021-07-07 to 2021-08-21, Session: 2021-2022	BA- LANG 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 1 ,मेरे सहयात्री (यात्रा वृत्तांत)- अमृतलाल बेगड, मध्यप्रदेश की लोक कलाएँ (संकलित), लोकोक्तियाँ एवं मुहावरें (संकलित)	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
17	2021-08-23 to 2021-10-09, Session: 2021-2022	BA- LANG 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 2 , जनसंचार माध्यम (प्रिंट, इलेक्ट्रानिक एवं सोशल मीडिया), दूरभाष और मोबाईल (संकलित), संक्षिप्तियाँ	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
18	2021-10-11 to 2021-11-27, Session: 2021-2022	BA- LANG 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 3 ,पत्रकारिता के विभिन्न आयाम (संकलित), मध्यप्रदेश का लोक साहित्य (संकलित), पत्र लेखन - आवेदन, प्रारूपण, आदेश, परिपत्र, ज्ञापन, अनुस्मारक (संकलित)	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
19	2021-11-29 to 2022-01-29, Session: 2021-2022	BA- LANG 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 4 ,राजभाषा हिन्दी (हिन्दी की संवैधानिक एवं व्यावहारिक स्थिति), हिन्दी की शब्द संपदा (संकलित), अनुवाद: अर्थ, प्रकार एवं अभ्यास	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
20	2021-01-04 to 2021-01-25, Session: 2020-2021	BA- LANG 3	Hindi Bhasha aur Naitik Mulya 1	Unit 4 ,Raajbhasha Hindi, Hindi ki Samvaidhanik evam Vyavharik Stithi, Hindi ki Shabd Sampda, Anuvad : Arth, Prakar evam Abhyas	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
21	2021-02-08 to 2021-02-22, Session: 2020-2021	BA- LANG 3	Hindi Bhasha aur Naitik Mulya 1	Unit 5 ,Vishwa ke Pramukh Dharma evam Mehtvapurna Visheshtayen (Hindu Dharm, Jain Dharm, Baudh Dharm, Sikh Dharm, Isai Dharm, Islam Dharm	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
22	2021-07-07 to 2021-08-21, Session: 2021-2022	BCOM 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 1 ,मेरे सहयात्री (यात्रा वृत्तांत)- अमृतलाल बेगड, मध्यप्रदेश की लोक कलाएँ (संकलित), लोकोक्तियाँ एवं मुहावरें	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
23	2021-08-23 to 2024-10-	BCOM 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 2 , जनसंचार माध्यम (प्रिंट, इलेक्ट्रानिक एवं सोशल मीडिया), दूरभाष और मोबाईल (संकलित), संक्षिप्तियाँ	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्,

	09, Session: 2021-2022				Evaluation Method : इकाई परीक्षा, गृहकार
24	2021-10-11 to 2021-11-27, Session: 2021-2022	BCOM 3	हिंदी भाषा और नैतिक मूल्य।	Unit 3 , पत्रकारिता के विभिन्न आयाम (संकलित), मध्यप्रदेश का लोक साहित्य (संकलित), पत्र लेखन - आवेदन, प्रारूपण, आदेश, परिपत्र, ज्ञापन, अनुस्मारक (संकलित)	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
25	2021-11-29 to 2022-01-29, Session: 2021-2022	BCOM 3	हिंदी भाषा और नैतिक मूल्य।	Unit 4 ,राजभाषा हिन्दी (हिन्दी की संवैधानिक एवं व्यावहारिक स्थिति), हिन्दी की शब्द संपदा (संकलित), अनुवाद: अर्थ, प्रकार एवं अभ्यास	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
26	2021-01-05 to 2021-02-09, Session: 2020-2021	BCOM 3	Hindi Bhasha aur Naitik Mulya 1	Unit 4 ,Raajbhasha Hindi, Hindi ki Samvaidhanik evam Vyavharik Stithi, Hindi ki Shabd Sampda, Anuvad : Arth, Prakar evam Abhyas	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
27	2021-02-09 to 2021-02-23, Session: 2020-2021	BCOM 3	Hindi Bhasha aur Naitik Mulya 1	Unit 5 ,Vishwa ke Pramukh Dharm evam Mehtvapurna Visheshtayen (Hindu Dharm, Jain Dharm, Baudh Dharm, Sikh Dharm, Isai Dharm, Islam Dharm	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
28	2021-07-07 to 2021-08-21, Session: 2021-2022	BCOM- CA 3	हिंदी भाषा और नैतिक मूल्य।	Unit 1 ,मेरे सहयात्री (यात्रा वृत्तांत)- अमृतलाल बेगड, मध्यप्रदेश की लोक कलाएँ (संकलित), लोकोक्तियाँ एवं मुहावरें (संकलित)	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
29	2021-08-23 to 2021-10-09, Session: 2021-2022	BCOM- CA 3	हिंदी भाषा और नैतिक मूल्य।	Unit 2 , जनसंचार माध्यम (प्रिंट, इलेक्ट्रानिक एवं सोशल मीडिया), दूरभाष और मोबाईल (संकलित), संक्षिप्तियाँ	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
30	2021-11-29 to 2022-01-29, Session: 2021-2022	BCOM- CA 3	हिंदी भाषा और नैतिक मूल्य।	Unit 4 , राजभाषा हिन्दी (हिन्दी की संवैधानिक एवं व्यावहारिक स्थिति), हिन्दी की शब्द संपदा (संकलित), अनुवाद: अर्थ, प्रकार एवं अभ्यास	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार

31	2021-01-05 to 2021-02-09, Session: 2020-2021	BCOM- CA 3	Hindi Bhasha aur Naitik Mulya 1	Unit 4 ,Raajbhasha Hindi, Hindi ki Samvaidhanik evam Vyavharik Stithi, Hindi ki Shabd Sampda, Anuvad : Arth, Prakar evam Abhyas	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
32	2021-02-09 to 2021-02-23, Session: 2020-2021	BCOM- CA 3	Hindi Bhasha aur Naitik Mulya 1	Unit 5 ,Vishwa ke Pramukh Dharma evam Mehtvapurna Visheshtayen (Hindu Dharm, Jain Dharm, Baudh Dharm, Sikh Dharm, Isai Dharm, Islam Dharm	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
33	2021-07-07 to 2021-08-21, Session: 2021-2022	BCOM- TAX 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 1 ,मेरे सहयात्री (यात्रा वृत्तांत)- अमृतलाल बेगड, मध्यप्रदेश की लोक कलाएँ (संकलित), लोकोक्तियाँ एवं मुहावरें (संकलित)	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
34	2021-08-23 to 2021-10-09, Session: 2021-2022	BCOM- TAX 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 2 ,जनसंचार माध्यम (प्रिंट, इलेक्ट्रानिक एवं सोशल मीडिया), दूरभाष और मोबाईल (संकलित), संक्षिप्तियाँ	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
35	2021-10-11 to 2021-11-27, Session: 2021-2022	BCOM- TAX 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 3 ,पत्रकारिता के विभिन्न आयाम (संकलित), मध्यप्रदेश का लोक साहित्य (संकलित), पत्र लेखन - आवेदन, प्रारूपण, आदेश, परिपत्र, ज्ञापन, अनुस्मारक (संकलित)	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
36	2021-11-29 to 2022-01-29, Session: 2021-2022	BCOM- TAX 3	हिंदी भाषा और नैतिक मूल्य ।	Unit 4 ,राजभाषा हिन्दी (हिन्दी की संवैधानिक एवं व्यावहारिक स्थिति), हिन्दी की शब्द संपदा (संकलित), अनुवाद: अर्थ, प्रकार एवं अभ्यास	Teaching Methodology: व्याख्यान, व्याख्या, परिचर्चा, प्रश्नोत्, Evaluation Method : इकाई परीक्षा, गृहकार
37	2021-01-05 to 2021-02-09, Session: 2020-2021	BCOM- TAX 3	Hindi Bhasha aur Naitik Mulya 1	Unit 4 ,Raajbhasha Hindi, Hindi ki Samvaidhanik evam Vyavharik Stithi, Hindi ki Shabd Sampda, Anuvad : Arth, Prakar evam Abhyas	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla

38	2021-02-09 to 2021-02-23, Session: Session	BCOM- TAX 3	Hindi Bhasha aur Naitik Mulya 1	Unit 5 ,Vishwa ke Pramukh Dharma evam Mehtvapurna Visheshtayen (Hindu Dharm, Jain Dharm, Baudh Dharm, Sikh Dharm, Isai Dharm, Islam Dharm	Teaching Methodology: Lecture, Explanation, Group discussion, , Evaluation Method : Question Answer, Cla
Mr./Ms. VISHWAS PATEL					
1	2021-01-04 to 2021-01-23, Session:	BA- LANG 1	Basic Principles of Political Science 0	Unit 3 ,Rights and Duties, Liberty and Equality, Justice, Welfare State, Power and Authority.	Teaching Methodology: Lecture Cum Discussion, Evaluation Method : Class Test
2	2021-01-27 to 2021-02-19, Session:	BA- LANG 1	Basic Principles of Political Science 0	Unit 4 ,Types of Government : Unitary and Federal, Parliamentary and Presidential, Democracy: Definition and Types.	Teaching Methodology: Lecture Cum Discussion, Evaluation Method : Oral Test
3	2021-02-20 to 2021-12-10, Session:	BA- LANG 1	Basic Principles of Political Science 0	Unit 5 ,Political Parties: National and Regional, Pressure Groups.	Teaching Methodology: Lecture Cum Discussion, Evaluation Method : Class Test
4	2021-01-27 to 2021-03-10, Session:	BA- LANG 3	Public Administration 0	Unit 5 ,Development Administration : Role of Bureaucracy. Role of Panchayati Raj Institutions , Lokpal & Lokayukt, Good Governance and E-Governance.	Teaching Methodology: ICT, Lecture , Evaluation Method : Class Test
5	2021-01-04 to 2021-01-12, Session:	MA- POL 1	Indian Government & Politics 0	Unit 5 ,Meaning, Nature and Determinants of State Politics. Impact of State Politics on National Politics. Comparative Study of Human Development Index of Indian States.	Teaching Methodology: Lecture Cum Discussion, Tutorial, Evaluation Method : Class Test
6	2021-02-08 to 2021-02-24, Session:	MA- POL 2	State Politics in India 0	Unit 1 ,State Executive: Governor, Chief Minister and Council of Ministers	Teaching Methodology: Lecture Cum Discussion, Evaluation Method : Oral Test
7	2021-03-15 to 2021-04-	MA- POL 2	State Politics in India 0	Unit 3 ,Judiciary: High Court and Subordinate Courts	Teaching Methodology: Lecture Cum Discussion,

	06, Session:				Tutorial, Evaluation Method : Class Test
8	2021-12-07 to 2021-04-30, Session:	MA- POL 2	State Politics in India 0	Unit 4 ,Problem Areas: Increasing Demand for State Autonomy, Demand for the creation of New States, State Politics in the era of Globalization and Coalition politics, Interstate River water Disputes, Factors influencing State Politics in India.	Teaching Methodology: Lecture Cum Discussion, micro teaching, Evaluation Method : Qus/ Ans
9	2021-05-03 to 2021-05-17, Session:	MA- POL 2	State Politics in India 0	Unit 5 ,Inter- State Council, State Planning Commission, State Finance Commission, State Election Commission, Broad Patterns of State Politics in India.	Teaching Methodology: explanation, Micro teaching, Evaluation Method : Oral Test

Mr./Ms. MANJU MARIA SOLOMON

1	2021-01-13 to 2021-01-28, Session:	BA- LANG 1	World History 0	Unit 2 ,Industrial Revolution, Industrial revolution in England causes and Impact on society,industrialization in other countries USA,Germany,Russia,Japan,Glorious Revolution of 1688 A.D.	Teaching Methodology: Lecture, Evaluation Method : Quiz
2	2021-02-18 to 2021-02-20, Session:	BA- LANG 1	World History 0	Unit 3 ,American Revolution 1776 A.D,Causes and effects, French Revolution-nature, causes and effects and its aftermath	Teaching Methodology: Lecture, Evaluation Method : Question and Answer
3	2021-02-24 to 2021-03-11, Session:	BA- LANG 1	World History 0	Unit 4 ,Age of Napoleon Bonaparte-Rise and Fall, Vienna Congress1815,Age of Metternich, Revolutions of 1830 and their impact over European ,Eastern Question up to Crimean war	Teaching Methodology: Lecture, Evaluation Method : Question and Answer
4	2021-02-03 to 2021-02-17, Session:	BA- LANG 1	History of Ancient India 0	Unit 5 ,South Indian Dynasties and foreign invasions on India. Major dynasties of South India -Pallava dynasty, Chalukya Dynasty, Rashtrakutra dynasty and Chola dynasty- History, Culture and architecture. Greater India : expansion of Indian culture in Southeast Asia. Arab invasion on India and its impact. Muhammad bin Qasim, Turk invasions on India and their impact. Mahmood Ghaznavi and Mohammad Ghori.	Teaching Methodology: Lecture, Evaluation Method : Question and Answer

5	2021-03-17 to 2021-03-31, Session:	BA- LANG 1	World History 0	Unit 5 ,Liberalism in England –Act of 1832 and Chartist Movement, Act of 1867 A.D. American civil war, with reference to Abraham Lincoln and the abolition of slavery, Napoleon III. Unification of Germany and Italy	Teaching Methodology: Lecture, Evaluation Method : Question and Answer
6	2021-01-05 to 2021-01-31, Session:	BA- LANG 2	History of India 1200-1739 0	Unit 5 ,Mughal Administration, Mansabdari System, Social and Religious life, Status of Women, Economic life, Agriculture, Trade, commerce and Architecture during Mughal period, Role of Rani Durgawati, Jijabai and Chandbibi in History.	Teaching Methodology: Discussion, Evaluation Method : Quiz
7	2021-01-12 to 2021-02-12, Session:	BA- LANG 2	Main Currents of World History 0	Unit 5 ,The Chinese Revolution of 1949, Emergence of third world and non – alignment , UNO and global dispute , Cold war , end of the cold war	Teaching Methodology: Lecture, Evaluation Method : Quiz
8	2021-01-12 to 2021-02-12, Session:	BA- LANG 3	History of India (1740 to 1857 A.D.) 0	Unit 5 ,British land Revenue, Settlement- Permanent Settlement, Ryatwari and Mahalwari System, Condition of Peasants, Rural Indebtedness, commercialization of Agriculture, Drain of Wealth, Decline of Cottage Industries.	Teaching Methodology: Lecture, Evaluation Method : Quiz
9	2021-01-12 to 2021-02-12, Session:	BA- LANG 3	History of India (1858 to 1950 A.D.) 0	Unit 5 ,Indian Agriculture, British Famine Policy, anture of Colonial Economy, British Fiscal Policy and India's Economic Exploitation, Rise of Modern Industry, Expansion of Trade and Commerce, Socio- Religious Movements- Satya Shodhak Samaj, Arya Samaj, Ramkrishna Mission, Theosophical Society, Muslim Reform Movements, Upliftment of Women, Developement of Education, growth of Indian Press.	Teaching Methodology: Discussion, Evaluation Method : Question and Answer

Mr./Ms. ELENA PHILIP

1	2021-09-21 to 2021-10-07, Session: 2021-2022	BA 1	Micro Economics 1	Unit 1 ,Bridge Classes: Concept of Micro Economics & Functioning of an Economy Definition, Scope and Nature of Economics, Relationship of Economics with other Sciences, Positive and Normative Economics, Methods of Economic analysis- Inductive and Deductive	Teaching Methodology: Lecture Method, Inductive & Deductive , Evaluation Method : Class Test
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2	2021-01-13 to 2021-02-09, Session: Session	BA 1	Micro Economics 1	Unit 1 ,Production- Law of Variable Proportions, Return to Scale, Economies of Scale, Iso product Curve, Characteristics and Producer's Equilibrium, Concept of Cost and Revenue- Total, Marginal & Average.	Teaching Methodology: Lecture Method, Indu, Evaluation Method : Class Test
3	2021-10-09 to 2021-11-06, Session: 2021-2022	BA 1	Micro Economics 1	Unit 2 ,Basic Concepts- Commodity, Price, Value, Economic Laws, Wants and Choices Central Problems of an Economy, Production Possibility Curve Cardinal Approach: Utility, Marginal Utility and Total Utility, Law of Diminishing Marginal Utility, Equi - Marginal Utility, Consumer's Surplus Ordinal Approach: Indifference Curves- Meaning and Characteristics, Consumer Equilibrium,	Teaching Methodology: Lecture Method, Inductive & Deductive , Evaluation Method : Quiz, MCQ's
4	2021-11-08 to 2021-12-04, Session: 2021-2022	BA 1	Micro Economics 1	Unit 3 ,Behavioural Approach: Revealed Preference Theory Law of Demand and its exceptions, Giffen Goods, Elasticity of Demand- Price, Income and Cross Elasticity Law of Supply and Elasticity of Supply	Teaching Methodology: Lecture Method, Inductive & Deductive , Evaluation Method : Class Test
5	2021-12-06 to 2022-01-15, Session: 2021-2022	BA 1	Micro Economics 1	Unit 3 ,Production- Law of Variable Proportions, Return to Scale, Economies of Scale, Iso product Curve- Meaning and Characteristics, Producer's Equilibrium, Economies of Scale, Concept of Revenue and Cost - Total, Marginal & Average.	Teaching Methodology: Lecture Method, Inductive & Deductive , Evaluation Method : Class Test
6	2021-02-10 to 2021-03-08, Session: 2020-2021	BA 1	Micro Economics 1	Unit 4 ,Market- Meaning, Type of Market, Price and Output Determination for Firm and Industry under Perfect Competition, Monopoly and Monopolistic Competition. Case study of different Markets	Teaching Methodology: Lecture Method, Inductive & Deductive , Evaluation Method : Quiz, MCQ
7	2021-03-09 to 2021-04-05, Session: 2020-2021	BA 1	Micro Economics 1	Unit 5 ,Factor Price Determination- Marginal Productivity Theory, Modern Theories of Wages, Interest, Profit and Rent, General Introduction to Welfare Economics.	Teaching Methodology: Lecture Method, Inductive & Deductive , Evaluation Method : Class Test
8	2021-09-06 to 2021-09-30, Session: 2021-2022	MA- ECO 1	Micro Economic Analysis1 1	Unit 1 ,Introduction- Micro Economics: Meaning, Scope, Significant and Limitation, Basic Economic Problems- Scarcity and Choice, Relationship between Micro and Macro economic analysis, Methods of Economic Analysis: Deductive and Inductive, Economic Statics and Dynamics,	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Quiz, MCQ

				Positive and Normative Economics, Partial and General Equilibrium Analysis	
9	2021-10-01 to 2021-10-21, Session: 2021-2022	MA- ECO 1	Micro Economic Analysis I 1	Unit 2 ,Demand Analysis: Theory of Utility and Consumer Behavior- Indifference curve analysis Definition and Properties, Consumer's Equilibrium Price, Income and Substitution Effect Hicks and Slutsky , Engel Curve, Derivation of Demand Curve	Teaching Methodology: Lecture Method, Inductive & Deductive, Evaluation Method : Class Test
10	2021-10-22 to 2021-11-10, Session: 2021-2022	MA- ECO 1	Micro Economic Analysis I 1	Unit 3 ,Demand Analysis:- Strong and Weak Ordering Hypothesis, Samuleson's Theory of Revealed Preference, Hicks Revision of Demand Theory, Elasticity of Demand and its Types, Consumer's Surplus, Marshallian and Hicksian Measure of Consumer Surplus	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Class Test
11	2021-11-11 to 2021-11-30, Session: 2021-2022	MA- ECO 1	Micro Economic Analysis I 1	Unit 4 ,Supply Analysis: Theory of Production- Production Function, Short and Long run Production Function, Cobb-Douglas Production Function, Law of Variable Proportion and Return to Scale, Isoquants, Optimum Factor Combination- Producer Equilibrium, Expansion Path and Ridge Lines.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Quiz, MCQ's
12	2021-12-01 to 2021-12-22, Session: 2021-2022	MA- ECO 1	Micro Economic Analysis I 1	Unit 5 ,Welfare Economics: Meaning and Nature, Role of Value Judgment, Pigovian Welfare Economics, Dual Criteria, Pareto's Welfare Economics, Marginal Condition for Pareto's Optimum and Unanimity Rule, Social Welfare Function Compensation Principle. Arrow's Impossibility Theorem.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Class Test
13	2021-02-08 to 2021-02-18, Session: 2020-2021	MA- ECO 2	Micro Economic Analysis II 1	Unit 1 ,Cost Analysis- Short run and Long run, Cost Function and Curves Prime and Supplementary Cost Total Average and Marginal Cost Curve Incremental and Marginal Cost. Revenue Analysis- Total Average and Marginal Revenue Curves under Different Market.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Quiz, MCQ
14	2021-02-19 to 2021-03-	MA- ECO 2	Micro Economic Analysis II 1	Unit 2 ,Market Equilibrium: Perfect Competition- Price and Output Determination, Short and Long Run Equilibrium of the Firm and Industry, Monopoly- Short and Long Run	Teaching Methodology: Lecture and Discussion

	10, Session: 2020-2021			Equilibrium Discriminating Monopoly- Definition and Equilibrium under Discriminating Monopoly.	Method, Evaluation Method : Class Test	
15	2021-03-11 to 2021-03-30, Session: 2020-2021	MA- ECO 2	Micro Economic Analysis II I	Unit 3 ,Market Equilibrium: Monopolistic Competition- Characteristics, Chamberlain's Approach, Equilibrium of the Firm and Group with Product Differentiation and Selling Cost, Theory of Excess Capacity, Oligopoly: Collusive and Non Collusive Model, Kinked Demand Curve and Price Rigidity, Market Sharing Cartels and Price Leadership	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Class Test	
16	2021-03-31 to 2021-04-23, Session: 2020-2021	MA- ECO 2	Micro Economic Analysis II 1	Unit 4 ,Theories of Distribution: Marginal Productivity Theory, Rent- Meaning and Nature, Ricardian and Modern Theory, Comparison between Ricardian and Modern Theory. Wage- Meaning and Nature, Wage Determination under Competitive and Non - Competitive Condition.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Quiz, MCQ	
17	2021-04-24 to 2021-05-18, Session: 2020-2021	MA- ECO 2	Micro Economic Analysis II 1	Unit 5 ,Theories of Distribution: Interest- Meaning and Nature, Classical Theory, Keynesian Theory and Hicks-Hanson Synthesis; Profit- Meaning and Nature, Knight's Theory and Schumpeterian Theory of Profit.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Class Test	
18	2021-09-01 to 2021-09-19, Session: 2021-2022	MA- ECO 3	Rural Development III	Unit 1 ,Nature of Rural Economy, Concept and Feature of Rural Development, Causes of Rural Backwardness in India, Importance of Rural Development for Indian Economy, Relationship of Rural Development with Industrial Development and Service Sector.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Quiz, MCQ's	
19	2021-09-21 to 2021-10-09, Session: 2021-2022	MA- ECO 3	Rural Development III	Unit 2 ,Dimensions of Rural Development: Agriculture, Irrigation, Electrification and Power Supply, Rural Road, Health, Education, Banking in Rural Areas, Sanitation, Safe Drinking Water, Productivity Level	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Class Test	
20	2021-10-12 to 2021-10-29, Session: 2021-2022	MA- ECO 3	Rural Development III	Unit 3 ,Institution for Rural Development: National Bank for Agriculture and Rural Development (NABARD), Pachayati Raj Institutions, Co-operative banks, Commercial Bank and Regional Rural Banks.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Quiz, MCQ's	
21	2021-10-12 to 2020-10-	MA- ECO 3	Rural Development III	Unit 3 ,Institution for Rural Development: National Bank for Agriculture and Rural Development (NABARD), Pachayati	Teaching Methodology: Lecture and Discussion	

	29, Session: 2020-2021			Raj Institutions, Co-operative banks, Commercial Bank and Regional Rural Banks.	Method, Evaluation Method : Class Test
22	2021-11-02 to 2021-11-27, Session: 2021-2022	MA- ECO 3	Rural Development III	Unit 4 ,Various Programme for Rural Development in India: Provision of Urban Amenities in Rural Area (PURA), Mahatma Gandhi National Rural Employment Guarantee ACT 2005 (MNREGA),Pradhan Mantri Gramin Sadak Yojana(PMGSY), Rural Housing, Swarnjayanti Gram Swarojgar Yojna (SGSY), Latest provision and Changes in Union Budget for Rural Development.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Class Test
23	2021-12-01 to 2021-12-23, Session: 2021-2022	MA- ECO 3	Rural Development III	Unit 5 ,Rural Development in Madhya Pradesh: Madhya Pradesh Rural Livelihood Project, Madhya Pradesh Rural Road Development Authority, Mahatma Gandhi State Institute of Rural Development, Causes of Rural Backwardness in Madhya Pradesh, Other Initiative for Rural Development in Madhya Pradesh.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Quiz, MCQ's
24	2021-02-08 to 2021-02-24, Session: 2020-2021	MA- ECO 4	Financial Institutions and Markets III	Unit 1 ,Introduction to Financial Market-Evolution of the Financial Market, Segment of Financial Market, Types of Financial Products, Stages in the Development of Financial Products, Role of Financial Markets.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Quiz, MCQ
25	2021-02-25 to 2021-03-13, Session: 2020-2021	MA- ECO 4	Financial Institutions and Markets III	Unit 2 ,Money Market- Definition of Money Market, Characteristics and Function, Money Market Instruments and Factors Affecting its Growth, Development of Money Market in India, Role of RBI in the Development of Money Market.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Class Test
26	2021-03-15 to 2021-03-31, Session: 2020-2021	MA- ECO 4	Financial Institutions and Markets III	Unit 3 ,Capital Market -Definition of Capital Market, Characteristics and Functions, Capital Market Instruments, Primary and Secondary Market, Role of SEBI in Regulation of the Capital Market, Reforms in the Capital Market.	Teaching Methodology: Lecture Method, Inductive & Deductive , Evaluation Method : Quiz, MCQ
27	2021-04-01 to 2021-04-24, Session: 2020-2021	MA- ECO 4	Financial Institutions and Markets III	Unit 4 ,Non-Banking Finance Companies- Meaning and Features of Non- Banking Finance Companies, Types of Non-Banking Finance Companies, Services Provide by	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Class Test

				NBFCs, Regulation of NBFC companies Growth of NBFC in India.	
28	2021-04-26 to 2021-05-20, Session: 2020-2021	MA-ECO 4	Financial Institutions and Markets III	Unit 5 ,Technology and Financial Market- Technological Developments in Financial Market, Impact of Technology on the Financial Market, Online Trading Clearing and Settlement System, Technology and Payment System, Role of E- Commerce in the Development of Financial Market, Introduction and Structure of Foreign Exchange Market.	Teaching Methodology: Lecture and Discussion Method, Evaluation Method : Class Test
Mr./Ms. REETA CHAUHAN					
1	2021-07-04 to 2021-09-02, Session: 2021-2022	BA 1	INDIAN ECONOMY MAJOR, MINOR, ELECTIVE	Unit 1 , Characteristics of Indian Economy. Trends and Composition of National Income. Sectoral Distribution of Work force. Natural Resources Endowment- Land, Water, Livestock, Forest and Minerals. Demographic Features- Population Composition, Size and growth Rates. Problem and Causes of Over Population and Population Policy.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
2	2021-09-04 to 2021-10-14, Session: 2021-2022	BA 1	INDIAN ECONOMY MAJOR, MINOR, ELECTIVE	Unit 2 ,Nature, Importance and Characteristics of Indian Agriculture. Land Use Pattern and Land Reforms. Trends in Agricultural Production and Productivity. Green Revolution- Objective, Achievement and Failures. Agricultural Finance and Insurance. Agricultural Marketing. New Technology in Agriculture.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
3	2021-10-16 to 2021-12-09, Session: 2021-2022	BA 1	INDIAN ECONOMY MAJOR, MINOR, ELECTIVE	Unit 3 ,Industrial Development of India after Independence. New Industrial Policy of 1991. Role of Public Sector and Private Sector in Industrialization MSME- Definition, Characteristics and its Role Problems and Remedies of Small Scale and Cottage Industries Start Up India, Make in India and Aatm Nirbhar Bharat Infrastructure Composition- Power, Transport and Communication	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
4	2021-12-11 to 2022-01-	BA 1	INDIAN ECONOMY MAJOR, MINOR,	Unit 4 ,Indian's Foreign Trade- Importance, Composition and Direction. Role of Foreign Direct Investment and	Teaching Methodology: LECTURE

	13, Session: 2021-2022		ELECTIVE	Multinational Corporations. Disinvestment in India. Indian Planning - Objectives, Achievements and Failures. NITI Aayog. Indian Economic Problems- Poverty, Unemployment and Regional Inequality.	,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION	
5	2021-02-08 to 2021-03-20, Session: 2020-2021	BA 1	Indian Economy 2	Unit 4 ,Infrastructure of Indian Economy and Foreign Trade- Power, Transport and Communication, India's Foreign Trade- Composition and Direction, Balance of Payment, Role of Foreign Direct Investment and Multinational Corporations.	Teaching Methodology: Discussion, Deductive, Lecture, Evaluation Method : Test	
6	2021-03-22 to 2021-04-29, Session: 2020-2021	BA 1	Indian Economy 2	Unit 5 ,Planning in India- Objectives, Strategies, Achievements and Failures, NITI Ayog, Problems of Indian Economy- Poverty, Unemployment, Regional disparitis, Role of Non- Agricultural Sector in Indian Economy.	Teaching Methodology: lecture, Discussion, , Evaluation Method : Presentation	
7	2021-01-18 to 2021-02-27, Session: 2020-2021	BA 2	Macro Economics 1	Unit 4 ,Money- Meaning and functions, Stock of money and its measures- M1, M2, M3, and M4, Quantity Theory of Money- Cash Transaction and Cash Balance Approach, Inflation, Deflation and Depression- Definition, Causes, effects on various segments of economy, Parallel Economy of Black Money.	Teaching Methodology: lecture, Discussion, , Evaluation Method : Test	
8	2021-04-01 to 2021-04-17, Session: 2020-2021	BA 2	Macro Economics 1	Unit 5 ,Bank- Meaning and types, functions of Commercial Banks. Process of Credit Creation, Central Bank and its Functions with special Reference to Reserve Bank of India , Credit Control- Quantitative and Qualitative methods, Concept of Monetary Policy, Objectives and limitations Monetary Policy , MUDRA and Jan Dhan Yojana, Priority Sector Lending in India (PSL).	Teaching Methodology: lecture, Discussion, Inductive, Evaluation Method : Group Presentation	
9	2021-07-12 to 2021-08-05, Session: 2021-2022	MA- ECO 2	MICRO ECONOMICS ANALYSIS MAJOR, MINOR, ELECTIVE	Unit 1 ,Money: Meaning and functions, Measures of Money Stock, Liquidity Approach to Quantity of Money, Credit Creation, Methods of Note Issue in India, Monetary Policy.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION	

10	2021-02-08 to 2021-02-20, Session: 2020-2021	MA-ECO 2	Monetary Economics and Banking 2	Unit 1 ,Money: Meaning and functions, Measures of Money Stock, Liquidity Approach to Quantity of Money, Credit Creation, Methods of Note Issue in India, Monetary Policy.	Teaching Methodology: lecture, Discussion, , Evaluation Method : Online Test
11	2021-08-07 to 2021-08-31, Session: 2021-2022	MA-ECO 2	MICRO ECONOMICS ANALYSIS MAJOR, MINOR, ELECTIVE	Unit 2 ,Meaning and Determinants of Value of Money, Theories of Value of Money- Fisher and Cambridge Approach, Keynes Theory of Money and Price, Milton Friedman's Theory, Theory of Real Balance Effect.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
12	2021-02-22 to 2021-03-13, Session: 2020-2021	MA-ECO 2	Monetary Economics and Banking 2	Unit 2 ,Meaning and Determinants of Value of Money, Theories of Value of Money- Fisher and Cambridge Approach, Keynes Theory of Money and Price, Milton Friedman's Theory, Theory of Real Balance Effect.	Teaching Methodology: lecture, Discussion, , Evaluation Method : Online Test
13	2021-09-01 to 2021-09-30, Session: 2021-2022	MA-ECO 2	MICRO ECONOMICS ANALYSIS MAJOR, MINOR, ELECTIVE	Unit 3 ,Meaning and Types of Inflation, Deflation, Reflation and Disinflation, Measurement of Inflation, Inflation and Indian Economy, Method to Check Inflation, Relationship between Inflation and Unemployment, Philips Curve.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
14	2021-03-15 to 2021-03-27, Session: 2020-2021	MA-ECO 2	Monetary Economics and Banking 2	Unit 3 ,Meaning and Types of Inflation, Deflation, Reflation and Disinflation, Measurement of Inflation, Inflation and Indian Economy, Method to Check Inflation, Relationship between Inflation and Unemployment, Philips Curve.	Teaching Methodology: Discussion, Deductive, Lecture, Evaluation Method : Presentation
15	2021-10-03 to 2021-10-14, Session: 2021-2022	MA-ECO 2	MICRO ECONOMICS ANALYSIS MAJOR, MINOR, ELECTIVE	Unit 4 ,Banking System in India- Types of Bank, Function of Commercial Banks, New Trends in Commercial Banking, Reserve Bank of India.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
16	2021-03-31 to 2021-04-17, Session: 2020-2021	MA-ECO 2	Monetary Economics and Banking 2	Unit 4 ,Banking System in India- Types of Bank, Function of Commercial Banks, New Trends in Commercial Banking, Reserve Bank of India.	Teaching Methodology: lecture, Discussion, , Evaluation Method : Pair and Shair

17	2021-10-16 to 2021-09-09, Session: 2021-2022	MA-ECO 2	MICRO ECONOMICS ANALYSIS MAJOR, MINOR, ELECTIVE	Unit 5 ,Business Cycle- Meaning and Nature, Phases of Trade Cycles, Theories of Trade Cycle- Non Monetary Theories, Monetary Theories- Schumpeter, Samuelson and Hicks, Measures to Control Evil Effects of Business Cycle	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
18	2021-04-19 to 2021-11-10, Session: 2020-2021	MA-ECO 2	Monetary Economics and Banking 2	Unit 5 ,Business Cycle- Meaning and Nature, Phases of Trade Cycles, Theories of Trade Cycle- Non Monetary Theories, Monetary Theories- Schumpeter, Samuelson and Hicks, Measures to Control Evil Effects of Business Cycle.	Teaching Methodology: Discussion, Observation, Lecture, Evaluation Method : Objective Type Test
19	2021-07-17 to 2021-08-05, Session: 2021-2022	MA-ECO 3	PUBLIC ECONOMICS MAJOR	Unit 1 ,Nature and Scope of Public Economics, Role of Government in Organized Society, Concepts of Public Goods, Private Goods and Merit Goods, Theory of Maximum Social Advantage- Dalton, Pigou and Musgrave.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
20	2021-07-17 to 2021-08-05, Session: 2021-2022	MA-ECO 3	PUBLIC ECONOMICS MAJOR	Unit 1 ,Nature and Scope of Public Economics, Role of Government in Organized Society, Concepts of Public Goods, Private Goods and Merit Goods, Theory of Maximum Social Advantage- Dalton, Pigou and Musgrave.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
21	2021-08-07 to 2021-08-31, Session: 2021-2022	MA-ECO 3	PUBLIC ECONOMICS MAJOR	Unit 2 ,Public Expenditure: Wagner's Law of Increasing State Activities, Wiseman - Peacock Hypothesis, Principles of Public Expenditure, Effects of Public Expenditure on Distribution, Employment, Economic Stability & Economic Development, Structure and Growth of Public Expenditure in India.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION
22	2021-09-01 to 2021-09-30, Session: 2021-2022	MA-ECO 3	PUBLIC ECONOMICS MAJOR	Unit 3 ,Public Revenue: Sources of Public Revenue – Tax and Non Tax Revenue, Theories of Incidence of Taxation- Ability to Pay Theory, Benefit theory and Cost Service Theory, Effects of Taxation on Distribution, Effect on Employment, Effect on Economic Stability, Taxable Capacity, GST in India.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION

23	2021-10-04 to 2021-10-22, Session: 2021-2022	MA-ECO 3	PUBLIC ECONOMICS MAJOR	Unit 4 ,Public Debt- Meaning and Sources, Burden of Public Debt, Debt Redemption, and Effects of Public Debt, Public Debt and Inflation, Debt Burden, Debt Management, Public Debt in India.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION	
24	2021-10-22 to 2021-11-16, Session: 2021-2022	MA-ECO 3	PUBLIC ECONOMICS MAJOR	Unit 5 ,Fiscal Federalism in India, Latest Finance Commission, Budget; Meaning and Preparation, Fiscal Policy and its Objectives, Fiscal Deficit and Deficit Financing in India, Concepts of Financial Inclusion.	Teaching Methodology: LECTURE ,EVALUATION,DISCUSSION, Evaluation Method : TEST, PRESENTATION	
25	2021-02-08 to 2021-02-25, Session: 2020-2021	MA-ECO 4	Indian Economy: Structure, Problems and Policy 1	Unit 1 ,Basic Economic Indicators, Sectors of Indian Economy- Primary, Secondary and Tertiary, Demographic Trends and Population Policy, National Income.	Teaching Methodology: lecture, Discussion, , Evaluation Method : Test	
26	2021-03-01 to 2021-03-20, Session: 2020-2021	MA-ECO 4	Indian Economy: Structure, Problems and Policy 1	Unit 2 ,Agriculture- Cropping Pattern, Productivity, Mechanization and Green Revolution, Agriculture Pricing, Problem of Indian Agriculture.	Teaching Methodology: Discussion, Observation, Lecture, Evaluation Method : Objective Type Test	
27	2021-03-22 to 2021-04-08, Session: 2020-2021	MA-ECO 4	Indian Economy: Structure, Problems and Policy 1	Unit 3 ,Economic Development- Definition, Indicator of Economic Development, Five Year Planning in India- Strategy, Failures and Achievements of Economics Planning in Indian, 12th Five Year Plan, NITI Aayog – Constitution, Functions and Role in Indian Economy.	Teaching Methodology: lecture, Discussion, , Evaluation Method : Test	
28	2021-04-09 to 2021-04-26, Session: 2020-2021	MA-ECO 4	Indian Economy: Structure, Problems and Policy 1	Unit 4 ,Industrial policy; Public Sector Enterprises and their Performance; Problem of Sick Units in India; Privatisation and Disinvestment Debate; Growth and Pattern of Industrialization; Small-scale Sector; Productivity in Industrial Sector; Exit Policy - Issues in Labour Market Reforms; Approaches for Employment Generation	Teaching Methodology: Discussion, Observation, Lecture, Evaluation Method : Test	
29	2021-04-27 to 2021-05-	MA-ECO 4	Indian Economy: Structure, Problems and Policy 1	Unit 5 , Trends in Revenue and Expenditure of Central Government in India, Analysis of Latest Union Budget, Problem of Rising Prices, Poverty and Unemployment.	Teaching Methodology: lecture, Discussion, ,	

Evaluation Method :
Presentation

Mr./Ms. RENU MARKHANDE

1	2021-07-12 to 2021-07-31, Session: 2021-2022	BA 2	Macro Economics I	Unit 1 ,Concept of Macro Economics, Interrelation between Micro and Macro Economics, Macro variables- Stock and Flow, Circular flow of Income, Concept of National Income, Gross National Product (GNP) and Gross Domestic Product (GDP), National Income Accounting, Interrelations between National Income and Economic Welfare.	Teaching Methodology: Lecture method, Evaluation Method : class Test
2	2021-08-02 to 2023-08-30, Session: 2021-2022	BA 2	Macro Economics II	Unit 2 ,Concept of Macro Economics, Interrelation between Micro and Macro Economics, Macro variables- Stock and Flow, Circular flow of Income, Concept of National Income, Gross National Product (GNP) and Gross Domestic Product (GDP), National Income Accounting, Interrelations between National Income and Economic Welfare.	Teaching Methodology: , Evaluation Method : class Test
3	2021-10-01 to 2021-09-30, Session: 2021-2022	BA 2	Macro Economics II	Unit 2 ,Investment Function and Marginal Efficiency of Capital (MEC), Factors Affecting Investment Function,	Teaching Methodology: Deductive Method, Evaluation Method : class Test
4	2021-10-01 to 2021-10-31, Session: 2021-2022	BA 2	Macro Economics II	Unit 3 ,Investment FunKeynesian Theory of Liquidity Preference, Liquidity Trap, ction and Marginal Efficiency of Capital (MEC), Factors Affecting Investment Function,	Teaching Methodology: Deductive Method, Evaluation Method : class Test
5	2021-11-01 to 2021-11-30, Session: 2021-2022	BA 2	Macro Economics II	Unit 4 ,InvInvestment Function and Marginal Efficiency of Capital (MEC), Factors Affecting Investment Functionestment FunKeynesian Theory of Liquidity Preference, Liquidity Trap, ction and Marginal Efficiency of Capital (MEC), Factors Affecting Investment Function,	Teaching Methodology: Deductive Method, Evaluation Method : class Test
6	2021-12-01 to 2021-12-	BA 2	Macro Economics II	Unit 4 ,InvInvestmMoney- Meaning and functions, Stock of money and its measures- M1, M2, M3, and M4, ent Function and Marginal Efficiency of Capital (MEC), Factors	Teaching Methodology: Deductive Method,

	30, Session: 2021-2022			Affecting Investment Function Keynesian Theory of Liquidity Preference, Liquidity Trap, ction and Marginal Efficiency of Capital (MEC), Factors Affecting Investment Function,	Evaluation Method : class Test	
7	2021-07-12 to 2021-07-31, Session: 2021-2022	BA 3	Development and growth Economics I	Unit 1 ,Economic Growth and Development- Concept, Characteristics of Developing Countries, Factors of Economic Development and Growth- Capital, physical and Human Resources, Research & Development and Technology.	Teaching Methodology: Deductive Method, Evaluation Method : class Test	
8	2021-08-01 to 2021-08-30, Session: 2021-2022	BA 3	Development and growth Economics II	Unit 2 ,Theories of Economic Development-Adam Smiths, Karl Marx and Schumpeter, Rostow's Stage of Economic Growth, Investment Criteria of Economics Development, Human Resources Development.Development- Concept, Characteristics of Developing Countries, Factors of Economic Development and Growth- Capital, physical and Human Resources, Research & Development and Technology.	Teaching Methodology: Deductive Method, Evaluation Method : class Test	
9	2021-09-02 to 2021-09-30, Session: 2021-2022	BA 3	Development and growth Economics II	Unit 2 ,Balanced vs. Unbalanced Growth- The Big Push Theory of Rosenstein Rodan, Arthur Lewis Theory of Unlimited Supply of Labour, Prof. Hirschman's Theory of Unbalanced Growth, The Critical Minimum Effort Theory of Prof H. Leibenstein, Prof. Gunnar Myrdal's Theory of Economic Development and Harrod –Domar Growth Model. Simon Kuznets' Growth Model.Development-Adam Smiths, Karl Marx and Schumpeter, Rostow's Stage of Economic Growth, Investment Criteria of Economics Development, Human Resources Development.Development- Concept, Characteristics of Developing Countries, Factors of Economic Development and Growth- Capital, physical and Human Resources, Research & Development and Technology.	Teaching Methodology: mind maping, Evaluation Method : class Test	

10	2021-10-01 to 2021-11-05, Session: 2021-2022	BA 3	Development and growth Economics II	Unit 4 ,Economic Development and Gender Equality, Gender Development Index (GDI), Women Empowerment, Choice of Techniques of Development- Capital Intensive and Labour Intensive Techniques, Human Development Index.Growth- The Big Push Theory of Rosenstein Rodan, Arthur Lewis Theory of Unlimited Supply of Labour, Prof. Hirschman's Theory of Unbalanced Growth, The Critical Minimum Effort Theory of Prof H. Leibenstein, Prof. Gunnar Myrdal's Theory of Economic Development and Harrod –Domar Growth Model. Simon Kuznets' Growth Model.Development-Adam Smiths, Karl Marx and Schumpeter, Rostow's Stage of Economic Growth, Investment Criteria of Economics Development, Human Resources Development.Development- Concept, Characteristics of Developing Countries, Factors of Economic Development and Growth- Capital, physical and Human Resources, Research & Development and Technology.	Teaching Methodology: mind mapping, Evaluation Method : class Test	
11	2021-11-20 to 2021-12-01, Session: 2021-2022	BA 3	Development and growth Economics II	Unit 4 ,Choice of Techniques of Development- Capital Intensive and Labour Intensive Techniques, Human Development Index.and Gender Equality, Gender Development Index (GDI), Women Empowerment, Choice of Techniques of Development- Capital Intensive and Labour Intensive Techniques, Human Development Index.Growth- The Big Push Theory of Rosenstein Rodan, Arthur Lewis Theory of Unlimited Supply of Labour, Prof. Hirschman's Theory of Unbalanced Growth, The Critical Minimum Effort Theory of Prof H. Leibenstein, Prof. Gunnar Myrdal's Theory of Economic Development and Harrod –Domar Growth Model. Simon Kuznets' Growth Model.Development-Adam Smiths, Karl Marx and Schumpeter, Rostow's Stage of Economic Growth, Investment Criteria of Economics Development, Human	Teaching Methodology: mind mapping, Evaluation Method : class Test	

				Resources Development. Development- Concept, Characteristics of Developing Countries, Factors of Economic Development and Growth- Capital, physical and Human Resources, Research & Development and Technology.		
12	2021-12-02 to 2022-01-30, Session: 2021-2022	BA 3	Development and growth Economics II	Unit 5 ,Environmental Economics- Concepts, Components and factors affecting Environments, Environment-Economy Linkage, Population-Environment Linkages,	Teaching Methodology: mind maping, Evaluation Method : class Test	
13	2021-09-01 to 2021-09-15, Session: 2020-2021	BA- LANG 3	Statistics- 2	Unit 1 ,Meaning and Definition of Statistics, Nature and scope, Functions, Importance and Limitations of Statistics, Universe and Sample, Techniques of Data Collection, Classification, Tabulation, Graphic Representation of Data, Frequency, Distribution, Cumulative Frequency	Teaching Methodology: lecture, Evaluation Method : Test	
14	2021-07-24 to 2021-08-14, Session: 2021-2022	MA- ECO 1	Quantitative Techniques III	Unit 1 ,Measures of Central Tendency- Mean, Median and Mode,	Teaching Methodology: Inductive method, Evaluation Method : class Test	
15	2021-08-16 to 2021-08-30, Session: 2021-2022	MA- ECO 1	Quantitative Techniques III	Unit 1 ,Dispersion. Interquartile Deviation, Quartile Deviation, Mean Deviation, Standard Deviation, Skewness and Kurtosis.	Teaching Methodology: Inductive method, Evaluation Method : class Test	
16	2021-01-03 to 2021-10-30, Session: 2021-2022	MA- ECO 1	Quantitative Methods III	Unit 3 ,Linear and Simultaneous Equations up to Three Variables and its Application in Economics, Calculation of Equilibrium Prices, Impact of Tax and Subsidy on Demand and Supply, Calculations of Factor Prices, Calculations of Macro Economic Variables. Application of Minima and Maxima in Economics.	Teaching Methodology: inductive methods, Evaluation Method : class test	
17	2021-11-20 to 2021-12-02, Session: 2020-2021	MA- ECO 1	quantitative Techniques 3	Unit 4 ,Correlation Analysis: Karl Pearson Correlation, Spearman's Rank Correlation. Regression Analysis: Concept, Regression lines, finding Regression Coefficients and Equations, Interpolation and Extrapolation; Concept,	Teaching Methodology: lecture, Evaluation Method : Test	

				Significance, Assumptions, Methods of Interpolation and Extrapolation.		
18	2021-11-01 to 2021-11-15, Session: 2021-2022	MA-ECO 1	Quantitative Methods III	Unit 4 ,Correlation Analysis: Karl Pearson Correlation, Spearman's Rank Correlation. Regression Analysis: Concept, Regression lines, finding Regression Coefficients and Equations, Interpolation and Extrapolation; Concept, Significance, Assumptions, Methods of Interpolation and Extrapolation.	Teaching Methodology: inductive methods, Evaluation Method : class test	
19	2021-11-16 to 2021-12-01, Session: 2021-2022	MA-ECO 1	Quantitative Methods III	Unit 5 ,Index Numbers: A Conceptual frame work, Uses, Types, Problems in Construction of Index Numbers, The Chain Index Numbers, Base Shifting and Deflating the Index Numbers, Cost of Living Index Numbers, Fishers' Index Number.	Teaching Methodology: inductive methods, Evaluation Method : class test	
20	2021-02-08 to 2021-02-20, Session: 2020-2021	MA-ECO 2	Statistical Inferences and Research Methodology 3	Unit 1 ,Meaning and Concept of Research, Type of Research, Steps in Scientific Research, Research Design, Sampling Techniques and Techniques of Data Collection.	Teaching Methodology: lecture, Evaluation Method : Test	
21	2021-07-12 to 2021-07-30, Session: 2021-2022	MA-ECO 2	Statistical Inferences and Research Methodology III	Unit 1 ,Meaning and Concept of Research, Type of Research, Steps in Scientific Research, Research Design, Sampling Techniques and Techniques of Data Collection	Teaching Methodology: try and error method, Evaluation Method : class test	
22	2021-02-21 to 2021-06-13, Session: 2020-2021	MA-ECO 2	Statistical Inferences and Research Methodology 3	Unit 2 ,Analysis of Time Series - Introduction, Utility and Components of Time Series, Measurement of Trend by Graphic Method, Semi Average and Moving Average Method and Least Square Method.	Teaching Methodology: lecture, Evaluation Method : MCQ Question	
23	2021-08-01 to 2021-08-21, Session: 2021-2022	MA-ECO 2	Statistical Inferences and Research Methodology III	Unit 2 ,Analysis of Time Series - Introduction, Utility and Components of Time Series, Measurement of Trend by Graphic Method, Semi Average and Moving Average Method and Least Square Method.	Teaching Methodology: try and error method, Evaluation Method : class test	
24	2021-08-23 to 2021-09-	MA-ECO 2	Statistical Inferences and Research Methodology III	Unit 3 ,Probability and its Theorem, Concept and Definition of Probability, Calculation of Probability, Addition Theorem	Teaching Methodology: try and error method,	

	01, Session: 2021-2022			and Multiplication Theorem, Theoretical Probability, Distribution- Normal, Binomial and Poisson Distribution	Evaluation Method : class test	
25	2021-09-01 to 2021-09-01, Session: 2021-2022	MA-ECO 2	Statistical Inferences and Research Methodology III	Unit 3 ,Hypothesis: Meaning, Types and Utility, Testing of Hypothesis, Standard Error and Sampling Distribution,	Teaching Methodology: try and error method, Evaluation Method : class test	
26	2021-03-01 to 2021-03-15, Session: 2020-2021	MA-ECO 2	Statistical Inferences and Research Methodology 3	Unit 4 ,Hypothesis: Meaning, Types and Utility, Testing of Hypothesis, Standard Error and Sampling Distribution, Estimation, Significance of Attributes. Large Samples and Small Sample t, F, zTest and Chi-Square.	Teaching Methodology: lecture, Evaluation Method : Test	
27	2021-10-01 to 2021-10-30, Session: 2021-2022	MA-ECO 2	Statistical Inferences and Research Methodology III	Unit 4 ,Small Sample t, F, zTest and Chi-Square.	Teaching Methodology: try and error method, Evaluation Method : class test	
28	2021-11-01 to 2021-11-30, Session: 2021-2022	MA-ECO 2	Statistical Inferences and Research Methodology III	Unit 4 ,Research Report: Types of Reports, Characteristics of Research Report, Formulation Utility and Limitation, Footnote, References and Bibliography.	Teaching Methodology: try and error method, Evaluation Method : class test	
29	2021-03-16 to 2021-03-30, Session: 2020-2021	MA-ECO 2	Statistical Inferences and Research Methodology 3	Unit 5 ,Research Report: Types of Reports, Characteristics of Research Report, Formulation Utility and Limitation, Footnote, References and Bibliography.	Teaching Methodology: lecture, Evaluation Method : Test	
30	2021-12-01 to 2021-12-15, Session: 2021-2022	MA-ECO 2	Statistical Inferences and Research Methodology III	Unit 5 ,Research Report: Types of Reports, Characteristics of Research Report, Formulation Utility and Limitation, Footnote, References and Bibliography.	Teaching Methodology: try and error method, Evaluation Method : class test	
31	2021-07-07 to 2021-07-30, Session: 2021-2022	MA-ECO 3	Industrial Economics II	Unit 1 ,Industrialization – Meaning And Importance, Process of Industrialization, Problem of Industrialization, Classification of Industries, - Size based, Use based, Input based, Proprietary based, Dangers of Heavy Industrialization	Teaching Methodology: inductive methods, Evaluation Method : ppt presentation	

32	2021-08-01 to 2021-08-21, Session: 2021-2022	MA- ECO 3	Industrial Economics II	Unit 1 ,Industrial Combination – Definition, Advantages and Disadvantages, Forms and Types of Industrial Combinations	Teaching Methodology: inductive methods, Evaluation Method : ppt presentation	
33	2021-09-01 to 2022-01-22, Session: 2020-2021	MA- ECO 3	industrial economics 2	Unit 1 ,Industrialization – Meaning And Importance, Process of Industrialization, Problem of Industrialization, Classification of Industries, - Size based, Use based, Input based, Proprietary based, Dangers of Heavy Industrialization.	Teaching Methodology: lecture, Evaluation Method : Test	
34	2021-09-21 to 2021-09-30, Session: 2021-2022	MA- ECO 3	Industrial Economics II	Unit 2 ,Localization of Industries – Concept and Significance, Theories of Industries Localization – Weber and Sargent Florence theory	Teaching Methodology: inductive methods, Evaluation Method : ppt presentation	
35	2021-09-23 to 2021-09-30, Session: 2020-2021	MA- ECO 3	industrial economics 2	Unit 2 ,Industrial Combination – Definition, Advantages and Disadvantages, Forms and Types of Industrial Combinations, Localization of Industries – Concept and Significance, Theories of Industries Localization – Weber and Sargent Florence theory.	Teaching Methodology: lecture, Evaluation Method : Test	
36	2021-10-01 to 2021-10-30, Session: 2021-2022	MA- ECO 3	Industrial Economics II	Unit 3 ,Industrial Productivity– Concept, Types, Measurement, Partial and Total Trends, Productivity Movement in India	Teaching Methodology: mind mapping, Evaluation Method : ppt presentation	
37	2021-11-01 to 2021-11-30, Session: 2021-2022	MA- ECO 3	Industrial Economics II	Unit 3 ,Rationalization – Meaning, Objectives, Aspects, Problems, Govt. Policies towards Rationalization, Modernization in Indian Industries.	Teaching Methodology: mind mapping, Evaluation Method : ppt presentation	
38	2021-02-15 to 2020-02-28, Session: 2020-2021	MA- ECO 3	Statistical Inferences and Research Methodology 3	Unit 3 ,Probability and its Theorem, Concept and Definition of Probability, Calculation of Probability, Addition Theorem and Multiplication Theorem, Theoretical Probability, Distribution- Normal, Binomial and Poisson Distribution.	Teaching Methodology: lecture, Evaluation Method : MCQ Question	
39	2021-10-01 to 2021-10-	MA- ECO 3	industrial economics 2	Unit 3 ,Role of Government in Industrial Development, Licensing Policy, Industrial Policy – 1948 Policy, 1956 Policy	Teaching Methodology: lecture, Evaluation Method :	

	15, Session: 2020-2021			and New Industrial Policy	Test	
40	2021-10-13 to 2021-10-22, Session: 2020-2021	MA- ECO 3	industrial economics 2	Unit 4 ,Industrial Productivity- Concept, Types, Measurement, Partial and Total Trends, Productivity Movement in India, Rationalization – Meaning, Objectives, Aspects, Problems, Govt. Policies towards Rationalization, Modernization in Indian Industries.	Teaching Methodology: lecture, Evaluation Method : Test	
41	2021-12-01 to 2021-12-15, Session: 2021-2022	MA- ECO 3	Industrial Economics II	Unit 5 ,Industrial Sickness – Definition, Extent of Industrial Sickness in Indian Industries, Causes of Sickness, Harmful Effects of Sickness, Measures to Remove Industrial Sickness, Concentration of Economic Power and Monopoly, Measurement to Check Monopoly, UTP And RTP Provisions, Competition Act.	Teaching Methodology: mind mapping, Evaluation Method : ppt presentation	
42	2021-10-23 to 2021-11-08, Session: 2020-2021	MA- ECO 3	industrial economics 2	Unit 5 ,Industrial Sickness – Definition, Extent of Industrial Sickness in Indian Industries, Causes of Sickness, Harmful Effects of Sickness, Measures to Remove Industrial Sickness, Concentration of Economic Power and Monopoly, Measurement to Check Monopoly, UTP And RTP Provisions, Competition Act.	Teaching Methodology: lecture, Evaluation Method : Test	
43	2021-01-03 to 2021-01-31, Session: 2021-2022	MA- ECO 4	Economics of Gender and Development IV	Unit 1 ,Importance and concepts of women studies, Demography of female population: Age structure, mortality rates, and sex ratio - Causes of declining sex ratios and fertility rates in developing countries particularly in India.	Teaching Methodology: mind mapping, Evaluation Method : ppt presentation	
44	2021-02-27 to 2021-03-04, Session: 2020-2021	MA- ECO 4	Economics of Gender and Development (Open Elective) 4	Unit 2 ,Women and their access to nutrition, health, education, and social and community resources, and their impact on female mortality and fertility, economic status and female work participation rate in India.	Teaching Methodology: lecture, Evaluation Method : Test	
45	2021-03-05 to 2021-03-18, Session: 2020-2021	MA- ECO 4	Economics of Gender and Development (Open Elective) 4	Unit 3 ,Factors affecting decision making by women, property rights, access to and control over economic resources, assets; Power of decision making at household, community level, women education in developing countries and India.	Teaching Methodology: lecture, Evaluation Method : Test	

46	2021-03-16 to 2021-03-31, Session: 2021-2022	MA- ECO 4	Economics of Gender and Development IV	Unit 4 ,Concept and analysis of women's work: Valuation of productive and unproductive work; visible and invisible work; paid and unpaid work; economically productive and socially productive work - Economic status, private property, and participation of women in pre-industrial and industrial societies-Female contribution to National Income.	Teaching Methodology: deductive method, Evaluation Method : ppt presentation	
47	2021-03-19 to 2021-03-31, Session: 2020-2021	MA- ECO 4	Economics of Gender and Development (Open Elective) 4	Unit 4 ,Concept and analysis of women's work: Valuation of productive and unproductive work; visible and invisible work; paid and unpaid work; economically productive and socially productive work - Economic status, private property, and participation of women in pre-industrial and industrial societies-Female contribution to National Income	Teaching Methodology: lecture, Evaluation Method : Test	
48	2021-04-01 to 2021-04-15, Session: 2021-2022	MA- ECO 4	Economics of Gender and Development IV	Unit 5 ,Factors affecting female entry in labour market, Studies of female work participation in agriculture, non-agricultural rural activities, informal sector, cottage and small-scale industries, organized industry, and services sector, Wage differentials in female activities, Determinants of wage differentials, gender, education, skill, productivity, efficiency, opportunity, Structures of wages across regions and economic sectors.	Teaching Methodology: deductive method, Evaluation Method : ppt presentation	
49	2021-04-01 to 2022-01-10, Session: 2020-2021	MA- ECO 4	Economics of Gender and Development (Open Elective) 4	Unit 5 ,Factors affecting female entry in labour market, Studies of female work participation in agriculture, non-agricultural rural activities, informal sector, cottage and small-scale industries, organized industry, and services sector, Wage differentials in female activities, Determinants of wage differentials, gender, education, skill, productivity, efficiency, opportunity, Structures of wages across regions and economic sectors	Teaching Methodology: lecture, Evaluation Method : Test	
50	2021-09-01 to 2021-09-	MA- HIN 1	Quantitative Techniques III	Unit 2 ,Simple Differentiation and Integration and its Application in Economics i.e., Calculation of Elasticity	Teaching Methodology: Inductive method, Evaluation Method : class Test	

	30, Session: Session			Coefficient, Cost, Revenue and Productivity, Graphical and Diagrammatic Presentation.		
Mr./Ms. HEPHZIBAH B JOHN						
1	2021-09-06 to 2021-10-13, Session:	MCOM 3	Human Resource Management 0	Unit 1 ,Human resource management: concepts, perspectives, structure and role of human resource manager, Human resource planning: Job analysis and job description. Recruitment and selection process, RPO (Recruitment Process Outsourcing)	Teaching Methodology: Inductive- Deductive, Evaluation Method : None	
Mr./Ms. ANTHONIMA K ROBIN						
1	2021-07-12 to 2021-08-14, Session: 2021-2022	BA 2	Money, Banking and Public Finance II	Unit 1 ,Money- Definition, Functions and Classification 2. Importance of Money 3. Value of Money and Quantitative Theory of Money- Cash Transaction Approach, Cash Balance Approach and Keynesian Approach 4. Quantity Theory of Milton Friedman 5. Main Components of Money Supply, High Powered Money, Concept of Money Multiplier, Factors Affecting Money Supply, Plastic Money	Teaching Methodology: Lecture Method, Evaluation Method : PPT	
2	2021-08-16 to 2021-09-25, Session: 2021-2022	BA 2	Money, Banking and Public Finance II	Unit 2 ,Bank – Definition and Types 2. Functions of Commercial Banks 3. Process of Credit Creation by Commercial Banks 4. Introduction of Internet Banking and Retail Banking 5. Meaning and Importance of Central Bank	Teaching Methodology: Lecture Method, Evaluation Method : PPT	
3	2021-09-27 to 2021-10-22, Session: 2021-2022	BA 2	Money, Banking and Public Finance II	Unit 3 ,Functions of Central Bank 7. Credit Control by Central Bank- Quantitative and Qualitative Methods Public Finance- Meaning, Nature and Scope 2. Distinction between Private and Public Finance 3. Public Goods, Private Goods and Merit Goods 4. Market Failures and Role of State 5. Principle of Maximum Social Advantage	Teaching Methodology: Lecture Method, Evaluation Method : PPT	
4	2021-10-30 to 2021-11-27, Session: 2021-2022	BA 2	Money, Banking and Public Finance II	Unit 3 ,Public Expenditure- Meaning and Classification 7. Principle of Public Expenditure- Wagner’s Hypothesis, Peacock and Wiseman Approach 8. Causes and Effects of Increasing Public Expenditure 9. Public Expenditure in India	Teaching Methodology: Lecture Cum Discussion Method, Evaluation Method : Class Test	

5	2021-01-11 to 2021-02-20, Session: 2020-2021	BA 2	Public Finance and International Economics II	Unit 5 ,Trends and Directions of India's Foreign Trade, Exchange Rate, Theories of Exchange Rate- Mint Par Parity Theory, Purchasing Power Parity Theory, Concept of Appreciation and Depreciation of Currency and its effects on Foreign Trade Foreign Trade Policy and Developing Countries.	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer
6	2021-01-11 to 2021-02-20, Session: 2020-2021	BA 3	Development and Environmental Economics I	Unit 5 ,Environmental Economics- Concepts, Components and factors affecting Environments, Environment-Economy Linkage, Population-Environment Linkages, Market Failure for Environment Goods, Concept of Sustainable Development, Valuation of Environmental Damages:- Land, Water, Air and Forest, Prevention and Control, Prevention of Pollution. Renewable and Non- Renewable Resources. Concept of Green Index.	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer
7	2021-07-12 to 2021-07-31, Session: 2021-2022	MA- ECO 1	Economic Growth and Development IV	Unit 1 ,of Economic Growth and Development – Determinants of Economic Growth, Indices of Development- Human Development Index, Cost of Development, Real Cost of Development, Physical Quality of Life Index (PQLI), Concepts of Inclusive Growth and Sustainable Development.	Teaching Methodology: Lecture Method, Evaluation Method : Tutorial
8	2021-08-02 to 2021-08-31, Session: 2021-2022	MA- ECO 1	Economic Growth and Development IV	Unit 2 ,Classical Theory of development - contributions of Adam Smith, Ricardo, Malthus and James Mill, Kari Marxand Schumpeter Model, Neo-classical growth models - Solow and Meade, Harrod - Dommar Model, Joan Robinsons' Model of Growth	Teaching Methodology: Lecture Method, Evaluation Method : Tutorial
9	2021-09-01 to 2021-09-30, Session: 2021-2022	MA- ECO 1	Economic Growth and Development IV	Unit 3 ,Theory of Balanced Growth –Nurkse, Lewis Growth Model with Unlimited Supply of Labour, Theory of Unbalanced Growth- Hirschman, Leibenstien's Model of Growth	Teaching Methodology: Lecture Method, Evaluation Method : PPT
10	2021-10-01 to 2021-10-	MA- ECO 1	Economic Growth and Development IV	Unit 4 ,Rostows' Stages of Growth, Big Push Theory, Mahalanobis Model, Ranis- Fei Model, Kaldor's Model of Distribution.	Teaching Methodology: Lecture Method, Evaluation Method : PPT

	20, Session: 2021-2022				
11	2021-10-21 to 2021-11-13, Session: 2021-2022	MA- ECO 1	Economic Growth and Development IV	Unit 5 ,Problem of Capital Formation for Economic Development, Investment Allocation, Cost Benefit Analysis, Choice of Techniques- Labourv/s Capital Intensive Techniques, Appropriate and Intermediate Technology.	Teaching Methodology: Lecture Method, Evaluation Method : PPT
12	2021-02-08 to 2021-02-22, Session: 2020-2021	MA- ECO 2	International Economics IV	Unit 1 ,Distinguishing Features of Inter-regional and International Trade, Importance and Scope of International Trade, International Division of Labour and Specialization, Adam Smith's Theory of Absolute Advantage, Ricardian Theory of Comparative Cost and its Application in Underdeveloped Countries.	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer
13	2021-02-23 to 2021-03-13, Session: 2020-2021	MA- ECO 2	International Economics IV	Unit 2 ,Mill's Theory of Reciprocal Demand, Concept of Offer Curve, Explanation of Mill's Concept of Reciprocal Demand with the help of Marshall's Offer Curve, Free Trade v/s Protection, International Trade Equilibrium.	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer
14	2021-03-15 to 2021-03-30, Session: 2020-2021	MA- ECO 2	International Economics IV	Unit 3 ,Haberler's Theory of Opportunity Cost, International Trade under Constant, Increasing and Decreasing Opportunity Cost, The Modern Theory of Factor Endowment, its Explanation under Price Criterion and Physical Criterion, Its Superiority over The Classical Theory, Leontief Paradox	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer
15	2021-03-31 to 2021-04-12, Session: 2020-2021	MA- ECO 2	International Economics IV	Unit 4 ,International Trade and Factor Price, Samuelson Factor Price Equalization Theorem, The Terms of Trade-Meaning and Various Concept of Terms of Trade, Factor Affecting Terms of Trade, Terms of Trade and Underdeveloped countries.	Teaching Methodology: Lecture Method, Evaluation Method : Tutorial Method
16	2021-04-13 to 2021-04-30, Session: 2020-2021	MA- ECO 2	International Economics IV	Unit 5 ,Tariffs: Meaning and Types, Optimum Tariff and Welfare Effect of Tariff on Income Distribution, The Stolper and Samuelson Theorem, Dumping, Types, Objective and Effect of Dumping, Current Incidence of Dumping in India, Its impact on our Economy, Anti-Dumping Measures.	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer

17	2021-02-08 to 2021-02-22, Session: 2020-2021	MA- ECO 4	Indian Foreign Trade and International Institutions II	Unit 1 ,Foreign Trade and Economic Development, Meaning and Components of Balance of Payments, Equilibrium and Disequilibrium of Balance of Payment, Factors Causing Disequilibrium in Balance of Payment, Technical Progress and International Trade.	Teaching Methodology: Lecture Method, Evaluation Method : Writing Research Pap	
18	2021-02-23 to 2021-03-12, Session: 2020-2021	MA- ECO 4	Indian Foreign Trade and International Institutions II	Unit 2 ,Adjustment Mechanism of Balance of Payment under Gold Standards, under Flexible Exchange Rate (Price Effect), Under Elasticity approach, Marshall Lerner Condition under Capital Movement and Direct Control for Adjustment, Foreign Trade Multiplier and Determination of Income.	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer	
19	2021-03-13 to 2021-03-29, Session: 2020-2021	MA- ECO 4	Indian Foreign Trade and International Institutions II	Unit 3 ,Concept of Foreign Exchange Rate: Determination of Equilibrium Exchange Rate, Theories of Exchange Rate Determination- The Purchasing Power Parity Theory and The Balance of Payment Theory, Factor Causing Changes in Exchange Rate, Relative Merits and Demerits of Fixed and Flexible Rate, Convertibility of Currency.	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer	
20	2021-03-30 to 2021-04-14, Session: 2020-2021	MA- ECO 4	Indian Foreign Trade and International Institutions II	Unit 4 ,Exchange Control: Meaning, Features, Objectives and Methods of Exchange Control, Devaluation- Devaluation of Indian Rupee and its Impact on Our Economy, Free Trade vs. Protection, Cases for and against.	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer	
21	2021-04-15 to 2021-04-30, Session: 2020-2021	MA- ECO 4	Indian Foreign Trade and International Institutions II	Unit 5 ,World Trade Organization: Functions, Structure, Objectives and Working of WTO, India and WTO, Trade Blocks: EU, NAFTA, ASEAN; International Monetary Fund (IMF) Origin, Objectives and Functions, India & IMF, World Bank, Trade and BOP in India; Major Problem of Indian Export Sector.	Teaching Methodology: Lecture Method, Evaluation Method : Question Answer	

Mr./Ms. RASHMI A PATRAS

1	2021-02-15 to 2021-03-05, Session:	BBA 1	Micro Economics 103	Unit 5 ,National Income estimates, market structure, trade cycle and its measurements	Teaching Methodology: Lecture, Case study,	
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					Evaluation Method : Class Test, PPT
2	2021-02-15 to 2021-03-05, Session:	BBA 2	Organizational Behaviour 206	Unit 5 ,International Dimensions of Organisational Behaviour, Equal Employment Opportunities, Orgnisational Culture, Managing Cultural Diversity, Learning Organisation.	Teaching Methodology: Lecture, Case study, Evaluation Method : Class Test, PPT
3	2021-02-15 to 2021-03-09, Session:	BBA 3	Business Environment 303	Unit 5 ,Global Business Environment: Global market, Strategies for going Global, Pro's &Con's of Global Markets. EXIM Procedures, FTAs, FDI, FII, JV, Global Marketing Strategies.	Teaching Methodology: Lecture, Case study, Evaluation Method : Class Test, reviews

Mr./Ms. DILEEP KOSHITA

1	2021-01-15 to 2021-02-24, Session:	BCOM- CA 3	Income Tax Law & Practice 0	Unit 5 ,Deduction of Tax at Source, Advance Payment of Tax,Provisions and rules relating to preparation of ITR	Teaching Methodology: Explanation, Evaluation Method : Asked Questions
2	2021-01-14 to 2021-02-04, Session:	BCOM- TAX 1	Direct Tax System Income Tax OPTIONAL-1	Unit 4 ,Computation of taxable income from house property, Calculation of taxable income from business or profession. Provisions relating to calculation of income on estimated basis of small traders,	Teaching Methodology: Explanation, Evaluation Method : question/ answer
3	2021-02-05 to 2021-02-24, Session:	BCOM- TAX 1	Direct Tax System Income Tax OPTIONAL-1	Unit 5 ,Capital gains- Calculation of taxable capital gain/loss on short term & long term capital assets. Exemption for capital gains. Computation of Income from other sources	Teaching Methodology: Explanation, Evaluation Method : question/ answer
4	2021-01-15 to 2021-02-24, Session:	BCOM- TAX 2	Income Tax Procedure & Practice OPTIONAL-1	Unit 5 ,Assessment of Company,Special deduction available to Co-operative society u/s 80P and Computation of total Income.	Teaching Methodology: Explanation, Evaluation Method : question/ answer
5	2021-01-15 to 2021-02-24, Session:	BCOM- TAX 3	Income Tax Law & Practice ACCOUNTING-1	Unit 5 ,Deduction of Tax at Source, Advance Payment of Tax,Provisions and rules relating to preparation of ITR	Teaching Methodology: Explanation, Evaluation Method : question/ answer
6	2021-01-19 to 2021-02-27, Session:	BCOM- TAX 3	Income Tax Planning & Management OPTIONAL-II	Unit 5 ,Tax Management: Introduction, Difference between Tax Planning and Tax Management, Areas of Tax Management, Preparation of Return, Payment of Tax, Advance Payment of Tax, Tax Deduction at source-	Teaching Methodology: Explanation, Evaluation Method : question/ answer

7	2021-09-06 to 2021-10-30, Session:	MCOM 1	Adv. Income Tax 0	Unit 1 ,Salary Income	Teaching Methodology: Expalnation, Evaluation Method : None	
Dr. YOGESH ASHAR						
1	2021-01-15 to 2021-02-27, Session:	BCOM- TAX 1	Financial Accounting PAPER I	Unit 5 ,Partnership A/C- Dissolution of partnership firm With insolvency of Partners , Amalgamation and Conversation of partnership firm	Teaching Methodology: Explanation , Problem Solving, Evaluation Method : question/ answer,	
2	2021-03-01 to 2021-03-10, Session:	BCOM- TAX 1	Financial Accounting PAPER I	Unit 5 ,Conversion of Partnership firm into a Joint stock Co.	Teaching Methodology: Explanation , Problem Solving, Evaluation Method : question/ answer,	
Dr. POOJA GUPTA						
1	2021-09-02 to 2021-10-01, Session:	BCOM 1	Business organisation and communication 0	Unit 1 ,traditional business, business organisation, industry and trade, promotion, social responsibility	Teaching Methodology: ICT, Evaluation Method : Question and answer	
2	2021-01-02 to 2021-01-20, Session: 2020-2021	BCOM 1	Buisness law 0	Unit 3 ,Negotiable instrument act 1881 and limited liability partnership act 2008	Teaching Methodology: ICT, Evaluation Method : question and answers	
3	2021-01-21 to 2021-02-09, Session: 2020-2021	BCOM 1	Buisness law 0	Unit 4 ,Consumer Protection Act 1986 and Competition Act 2002	Teaching Methodology: ICT, Presentations, case study, Evaluation Method : question and answers	
4	2021-02-10 to 2021-02-24, Session: 2020-2021	BCOM 1	Buisness law 0	Unit 5 ,FEMA act 2000 and Intellectual property Rights Act	Teaching Methodology: ICT, Presentations, Evaluation Method : question and answers	
5	2021-01-02 to 2021-01-	BCOM- CA 1	Business Law 0	Unit 3 ,Negotiable instrument 1881 and Limited liability partnership act 2008	Teaching Methodology: ICT, Presentations, Evaluation	

	20, Session: 2020-2021				Method : Question and Answers
6	2021-01-21 to 2021-02-09, Session: 2020-2021	BCOM-CA 1	Business Law 0	Unit 4 ,Consumer Protection Act 1986 and Competition Act 2002	Teaching Methodology: ICT, Presentations, Evaluation Method : Question and Answers
7	2021-02-10 to 2021-02-24, Session: 2020-2021	BCOM-CA 1	Business Law 0	Unit 5 ,FEMA act 2000 and Intellectual property rights act	Teaching Methodology: ICT, Presentations, Evaluation Method : Question and Answers
8	2021-01-02 to 2021-01-20, Session: 2020-2021	BCOM-TAX 1	Business Law 0	Unit 3 ,Negotiable instrument 1881 and Limited liability partnership act 2008	Teaching Methodology: ICT, Presentations, Evaluation Method : Question and answers
9	2021-01-21 to 2021-02-09, Session: 2020-2021	BCOM-TAX 1	Business Law 0	Unit 4 ,Consumer Protection Act 1986 and Competition Act 2002	Teaching Methodology: ICT, Presentations, Evaluation Method : Question and answers
10	2021-02-10 to 2021-02-24, Session: 2020-2021	BCOM-TAX 1	Business Law 0	Unit 5 ,FEMA act 2000 and Intellectual property rights act	Teaching Methodology: ICT, Presentations, Evaluation Method : Question and answers

Mr./Ms. KUDSHIYA RAZA

1	2021-09-06 to 2021-09-24, Session:	BCOM-TAX 2	Cost Accounting 0	Unit 1 ,Introduction of Cost Accounting ,Material Issueand EOQ	Teaching Methodology: Inductive, Deductive, Evaluation Method : Assesment via Quiz
2	2021-01-01 to 2021-01-30, Session:	BCOM-TAX 2	Cost Accounting 0	Unit 5 ,Marginal Costing, break even analysis	Teaching Methodology: lecture, Inductive and deductive , Evaluation Method : Test

3	2021-01-02 to 2021-01-30, Session:	BCOM- TAX 3	Management Accounting 0	Unit 5 ,Budgetary Control Reports, Budgets Budgetary Control Reports, Budgets Budgetary Control Reports, Budgets Budgetary Control Reports, Budgets Budgetary Control Reports, Budgets	Teaching Methodology: lecture, Inductive and deductive , Evaluation Method : Test and Presentatn	
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Dr. SHRADDHA SHRIVASTAVA

1	2021-01-20 to 2021-03-17, Session: Session	BBA 1	Financial Accounting PAPER V	Unit 5 ,Hire Purchase System	Teaching Methodology: Lecture Method, Evaluation Method : Class Test	
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Dr. ASHU JAIN NOUGARAIYA

1	2021-09-24 to 2021-10-18, Session:	BCOM- TAX 1	BRF 0	Unit 1 ,Indian Contract act, Consideration, Free Consent, Expressly Declared Void Agreements	Teaching Methodology: ICT, Evaluation Method : Quiz	
2	2021-01-23 to 2021-02-05, Session:	BCOM- TAX 1	Business Law 0	Unit 4 ,Consumer Protection Act 1986	Teaching Methodology: ICT, Evaluation Method : online tutorial	
3	2021-02-06 to 2021-03-08, Session:	BCOM- TAX 1	Business Law 0	Unit 5 ,FEMA2000, Intellectual Property Rights Act	Teaching Methodology: ICT, Evaluation Method : MCQs	

Mr./Ms. PREETI JAIN

1	2021-09-24 to 2021-10-21, Session:	BCOM 1	Business Organisation and Communication 0	Unit 1 ,Business Organisation Social Responsibility of Business steps to start new enterprise	Teaching Methodology: PPT, Video Lecture, Evaluation Method : MCQs, Class test	
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Mr./Ms. SUNIL KUMAR TIWARI

1	2021-02-01 to 2021-03-	BCOM 2	Cost Accounting 0	Unit 4 ,Process Costing, Reconciliation of Cost And Financial Accounts	Teaching Methodology: Explanation and	
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	01, Session:				Presentation, Evaluation Method : Asked Questions	
2	2021-01-02 to 2021-02-26, Session:	BCOM 2	Cost Accounting 0	Unit 5 ,Costing- Profit-Volume Ratio, Break Even Point, Margin of Safety	Teaching Methodology: Explanation and Presentation, Evaluation Method : Asked Questions	
3	2021-02-01 to 2021-01-30, Session:	BCOM 3	Goods and Service Tax and Customs Duty 0	Unit 4 ,IGST: Scope of IGST, Important terms and definition under IGST act 2017, Levi and collection of IGST, Principles for Determining the place of Supply of Goods and Service, Zero rated supply	Teaching Methodology: Explanation and Problem Solving , Evaluation Method : Asked Questions	
4	2021-01-02 to 2021-02-27, Session:	BCOM 3	Goods and Service Tax and Customs Duty 0	Unit 5 ,Customs Duty: Introduction, Definitions, Types, Valuation of Custome duty, Computation of Assessable Value and Customs Duty.	Teaching Methodology: Explanation and Problem Solving , Evaluation Method : Asked Questions	
5	2021-01-02 to 2021-01-30, Session: 2020-2021	BCOM- CA 3	Goods and Service Tax and Customs Duty 0	Unit 4 ,IGST: Scope of IGST, Important terms and definition under IGST act 2017, Levi and collection of IGST, Principles for Determining the place of Supply of Goods and Service, Zero rated supply	Teaching Methodology: Explanation and Problem Solving Evaluati, Evaluation Method : Asked Question	
6	2021-02-01 to 2021-02-27, Session: 2020-2021	BCOM- CA 3	Goods and Service Tax and Customs Duty 0	Unit 5 ,Customs Duty: Introduction, Definitions, Types, Valuation of Custome duty, Computation of Assessable Value and Customs Duty.	Teaching Methodology: Explanation and Presentation Evaluation , Evaluation Method : Asked Question	

Dr. Siby Samuel

1	2021-08-16 to 2021-09-20, Session: 2021-2022	BCA 1	Programming Methodology & Data Structures 2	Unit 1 ,Program Concept, Characteristics of Programming, Stages in Program Development, Algorithms, Notations, Design, Flowcharts, Types of Programming Methodologies. Basics of C++: A Brief History of C++, Application of C++, Compiling & Linking, Tokens, Keywords, Identifiers & Constants , Basic Data Types, User-Defined Data Types, Symbolic Constant, Type Compatibility, Reference	Teaching Methodology: explanation, discussion, mind mapping, Evaluation Method : Quiz	under
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				Variables, Operator in C++, C++ Stream Classes, Unformatted I/O Operation, Formatted I/O Operation, Managing Output with Manipulators, Scope Resolution Operator, Member Dereferencing Operators, Memory Management Operators, Manipulators, Type Cast Operator. Functions In C++: The Main Function, Function Prototyping, Call by Reference Call by Address, Call by Value, Return by Reference, Inline Function, Default Arguments, Constant Arguments, Function Overloading, Function with Array.		
2	2021-09-20 to 2021-10-09, Session: 2021-2022	BCA 1	Programming Methodology & Data Structures 2	Unit 2 ,Classes & Objects: A Sample C++ Program with class, Defining Member Functions, Making an Outside Function Inline, Nesting of Member Functions, Private Member Functions, Arrays within a Class, Memory Allocation for Objects, Static Data Members, Static Member, Functions, Array of Objects, Object as Function Arguments, Friend Functions. Constructor & Destructor: Constructor, Constructors with Default Arguments, Parameterized Constructor, Copy Constructor, Multiple Constructors in a Class, Dynamic Initialization of Objects, Dynamic Constructor and Destructor.	Teaching Methodology: Explanation, demo, Evaluation Method : Test, write Program	under analysis
3	2021-10-11 to 2021-11-13, Session: 2021-2022	BCA 1	Programming Methodology & Data Structures 2	Unit 3 ,Inheritance: Defining Derived Classes, Single Inheritance, Making a Private Member Inheritable, Multilevel Inheritance, Hierarchical Inheritance, Multiple Inheritance, Hybrid Inheritance, Virtual Base Classes, Abstract Classes, Constructor in Derived Classes, Nesting of Classes. Operator Overloading, Polymorphism, Virtual functions, Pointers, Pointers with Arrays C++, Exception Handling.	Teaching Methodology: Explanation, demo, Evaluation Method : Test, write Program	under analysis
4	2021-12-01 to 2021-12-15, Session: Session	BCA 1	Programming Methodology & Data Structures 2	Unit 5 ,Linked Lists: Singly Linked Lists, Operations, Concatenating, circularly linked lists-Operations for Circularly linked lists, Doubly Linked Lists- Operations, Doubly Circular Linked List, Header Linked List Trees:	Teaching Methodology: explanation, discuss, Evaluation Method : Test, write Program	under analysis

Representation of Trees, Binary tree, Properties of Binary Trees, Binary Tree Representations- Array and Linked Representations, Binary Tree Traversals, Threaded Binary Trees. Heap: Definition, Insertion, Deletion. concepts, Linear and Non-Linear data structures Algorithm Specification: Introduction, Recursive algorithms, Data Abstraction, Performance analysis. Arrays: Representation of single, two-dimensional arrays, triangular arrays, sparse matrices-array and linked representations. Stacks: Operations, Array and Linked Implementations, Applications- Infix to Postfix Conversion, Infix to Prefix Conversion, Postfix Expression Evaluation, Recursion Implementation. Queues: Definition, Operations, Array and Linked Implementations. Circular Queue-Insertion and Deletion Operations, Dequeue (Double Ended Queue), Priority Queue- Implementation.

Mr./Ms. SONALI NIGAM

1	2021-01-02 to 2021-01-25, Session: 2020-2021	BSC- CBZ 1	Diversity of lower plants 0	Unit 4 ,Bryophyta	Teaching Methodology: discussion lecture method, power point, Evaluation Method : objective quest test
2	2021-01-26 to 2021-02-25, Session: 2020-2021	BSC- CBZ 1	Diversity of lower plants 0	Unit 5 ,Pteridophyta	Teaching Methodology: Lecture method,discussion, Evaluation Method : class test

Mr./Ms. SHIKHA BANSAL

1	2021-09-20 to 2021-10-18, Session:	BSC- CBZ 1	minor paper 00	Unit 1 ,Basics of Angiosperms	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : class test
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2	2021-11-08 to 2021-12-08, Session:	BSC- CBZ 1	minor paper 00	Unit 2 ,Algae & Bryophyta	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : class test
3	2021-01-25 to 2021-02-25, Session:	BSC- CBZ 1	DIVERSITY OF HIGHER PLANTS 00	Unit 4 ,THE SHOOT SYSTEM	Teaching Methodology: ACTUAL OBJECT,Chalk Board, Evaluation Method : PRACTICAL ASSESSMENT
4	2021-01-25 to 2021-02-26, Session:	BSC- CBZ 1	DIVERSITY OF HIGHER PLANTS 00	Unit 4 ,THE SHOOT SYSTEM	Teaching Methodology: ACTUAL OBJECT,Chalk Board, Evaluation Method : PRACTICAL ASSESSMENT
5	2021-02-27 to 2021-03-31, Session:	BSC- CBZ 1	DIVERSITY OF HIGHER PLANTS 00	Unit 5 ,THE LEAF SYSTEM	Teaching Methodology: ACTUAL OBJECT,Chalk Board, Evaluation Method : ASSIGNMENT
6	2021-09-01 to 2021-10-01, Session:	BSC- CBZ 2	TAXONOMY & EMBRYOLOGY 00	Unit 1 ,taxonomy	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : class test
7	2021-10-05 to 2021-11-11, Session:	BSC- CBZ 2	TAXONOMY & EMBRYOLOGY 00	Unit 2 ,taxonomy	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : class test
8	2021-11-12 to 2021-11-27, Session:	BSC- CBZ 2	TAXONOMY & EMBRYOLOGY 00	Unit 3 ,taxonmy	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : Rapid Fire objective
9	2021-01-19 to 2021-02-16, Session:	BSC- CBZ 2	TAXONOMY & EMBRYOLOGY 00	Unit 4 ,EMBRYOLOGY	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : Rapid Fire objective

10	2021-12-02 to 2021-12-31, Session:	BSC- CBZ 2	TAXONOMY & EMBRYOLOGY 00	Unit 4 ,embryology	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : ASSIGNMENT
11	2021-02-18 to 2021-03-20, Session:	BSC- CBZ 2	TAXONOMY & EMBRYOLOGY 00	Unit 5 ,EMBRYOLOGY	Teaching Methodology: ACTUAL OBJECT,Chalk Board, Evaluation Method : ASSIGNMENT
12	2021-09-01 to 2021-10-08, Session:	BSC- CBZ 3	Cell Biology,Genetics &Biotechnology 00	Unit 2 ,Chromosomal organization	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : GROUP DISCUSSION
13	2021-10-09 to 2021-11-13, Session:	BSC- CBZ 3	Cell Biology,Genetics &Biotechnology 00	Unit 3 ,Genetic inheritance	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : CROSS QUESTIONING
14	2021-01-07 to 2021-02-06, Session:	BSC- CBZ 3	Cell Biology,Genetics &Biotechnology 00	Unit 4 ,GENE	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : ASSIGNMENT
15	2021-11-19 to 2021-12-24, Session:	BSC- CBZ 3	Cell Biology,Genetics &Biotechnology 00	Unit 4 ,Gene	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : class test
16	2021-02-11 to 2021-03-12, Session:	BSC- CBZ 3	Cell Biology,Genetics &Biotechnology 00	Unit 5 ,BIOTECHNOLOGY & GENETIC ENGINEERING	Teaching Methodology: PPT,Chalk Board, Evaluation Method : Rapid Fire objective
17	2021-12-30 to 2022-02-05, Session:	BSC- CBZ 3	Cell Biology,Genetics &Biotechnology 00	Unit 5 ,Biotechnology & Genetic Engineering	Teaching Methodology: Chart ,Chalk Board, Evaluation Method : Rapid Fire objective

18	2021-09-20 to 2021-11-09, Session:	MSC- MBIO 1	Bacteriology 00	Unit 1 ,staining & characteristics	Teaching Methodology: PPT,Chalk Board, Evaluation Method : class test	
19	2021-09-01 to 2021-10-09, Session:	MSC- MBIO 3	Environmental microbiology 00	Unit 1 ,Pollution control	Teaching Methodology: PPT,Chalk Board, Evaluation Method : class test	
20	2021-10-16 to 2021-12-04, Session:	MSC- MBIO 3	Environmental microbiology 00	Unit 2 ,waste water treatment	Teaching Methodology: PPT,Chalk Board, Evaluation Method : ASSIGNMENT	

Mr./Ms. ROSHNI CHOUBEY

1	2021-12-21 to 2022-01-20, Session: 2021-2022	BSC- IMB 1	Tools and Techniques in IMB 1	Unit 2 ,Biomolecules and their study	Teaching Methodology: lecture, scaffolding, mind map, Evaluation Method : class test and quiz	ICT or teachi
2	2021-11-17 to 2021-12-20, Session: 2021-2022	BSC- IMB 1	Tools and Techniques in IMB 1	Unit 3 ,instrumentation in microbiology	Teaching Methodology: lecture cum demonstration, Evaluation Method : quiz and practicals	stude taken demo instru
3	2021-02-01 to 2022-01-20, Session: 2020-2021	BSC- IMB 1	Fundamentals of Microbiology and Techniques I	Unit 4 ,instruments in Microbiology	Teaching Methodology: ICT, Lecture,.., Evaluation Method : class test, written	
4	2021-10-16 to 2021-11-16, Session: 2021-2022	BSC- IMB 1	Tools and Techniques in IMB 1	Unit 4 ,pure culture techniques, growth media, staining	Teaching Methodology: lecture, scaffolding, mind map, Evaluation Method : class test and quiz	other like in teachi super

						will al utilize
5	2021-11-22 to 2021-12-20, Session: 2021-2022	BSC- IMB 1	Bacteriology 1	Unit 4 ,Enterobacteriaceae	Teaching Methodology: lecture cum discussion, mindmap, Evaluation Method : Scholastic evaluatio	other metho viva, c tutori be pra
6	2021-09-01 to 2021-10-15, Session: 2021-2022	BSC- IMB 1	Tools and Techniques in IMB 1	Unit 5 ,sterilization, disinfection, maintainance of pure culture	Teaching Methodology: lecture cum discussion, mindmapping, Evaluation Method : class test	
7	2021-09-01 to 2021-09-30, Session: 2021-2022	BSC- IMB 3	Fermentation technology and Biostatistics 1	Unit 1 ,introduction to fermentation	Teaching Methodology: lecture cum discussion, Expository , Evaluation Method : class test and quiz	other like in teachi super will al utilize
8	2021-10-01 to 2021-11-01, Session: 2021-2022	BSC- IMB 3	Fermentation technology and Biostatistics 1	Unit 2 ,types of fermentors	Teaching Methodology: lecture cum discussion, mindmapping, Evaluation Method : Scholastic evaluatio	
9	2021-11-02 to 2021-12-10, Session: 2021-2022	BSC- IMB 3	Fermentation technology and Biostatistics 1	Unit 3 ,Down stream Processing	Teaching Methodology: Explanation and mind map, Evaluation Method : unit test, oralviva	PPT, v practi shall a given

10	2021-11-11 to 2021-12-22, Session: 2021-2022	BSC- IMB 3	Fermentation technology and Biostatistics 1	Unit 4 ,Govt. rules and regulation in rDNA research	Teaching Methodology: inductive and deductive teaching, Evaluation Method : discussion and test	expos metho scaffo also b
11	2021-10-01 to 2021-11-15, Session: 2021-2022	BSC- PCM 1	FC-II EVS II	Unit 1 ,introduction to Environmental studies	Teaching Methodology: lecture cum discussion, mindmapping, Evaluation Method : class test and quiz	
12	2021-11-16 to 2021-12-20, Session: 2021-2022	BSC- PCM 1	FC-II EVS II	Unit 2 ,Biomes and Ecosystem	Teaching Methodology: lecture, scaffolding, mind map, Evaluation Method : MCQ , Quiz	online test if
13	2021-10-23 to 2021-11-27, Session: Session	MSC- MBIO 1	Bacteriology I	Unit 3 ,Bacterial photosynthesis	Teaching Methodology: lecture, mindmap ppt, Evaluation Method : scholastic evaluatio	
14	2021-10-21 to 2021-11-20, Session: 2021-2022	MSC- MBIO 1	Bacteriology 1	Unit 3 ,Photosynthetic bacteria	Teaching Methodology: lecture cum discussion, Expository , Evaluation Method : class test and quiz	induc deduc teachi be pra
15	2021-09-20 to 2021-10-20, Session: 2021-2022	MSC- MBIO 1	Bacteriology 1	Unit 5 ,Miscellaneous bacteria	Teaching Methodology: lecture cum discussion, mindmapping, Evaluation Method : class test	other will al as and neede teachi topics

16	2021-09-01 to 2021-10-15, Session: 2021-2022	MSC- MBIO 3	Agriculture Microbiology 3	Unit 2 ,Soil health: Fertilizers, compost green manure etc	Teaching Methodology: lecture, discussion, expository, mindmap, Evaluation Method : class test and quiz	other metho viva, c tutori be pra
17	2021-10-16 to 2021-12-06, Session: 2021-2022	MSC- MBIO 3	Agriculture Microbiology 3	Unit 4 ,Post harvest losses in agriculture	Teaching Methodology: lecture, scaffolding, mind map, Evaluation Method : class test and quiz	

Mr./Ms. MAMTA GOKHALE

1	2021-09-07 to 2021-09-28, Session: 2021-2022	BSC- CBZ 2	Plant ecology , Biodiversity & Phytogeography 2	Unit 1 ,Ecosystem	Teaching Methodology: online lecture, Evaluation Method : oral test	
2	2021-09-29 to 2021-10-20, Session: 2021-2022	BSC- CBZ 2	Plant ecology , Biodiversity & Phytogeography 2	Unit 2 ,Ecological adaptation	Teaching Methodology: online lecture, Evaluation Method : oral test	
3	2021-10-21 to 2021-11-18, Session: 2021-2022	BSC- CBZ 2	Plant ecology , Biodiversity & Phytogeography 2	Unit 3 ,Biodiversity & Population	Teaching Methodology: class lecture, Evaluation Method : Written class test	
4	2021-09-01 to 2021-09-29, Session: Session	BSC- CBZ 3	Plant Physiology & Biochemistry 213131	Unit 1 ,water plant relations	Teaching Methodology: class lecture, Evaluation Method : oral test	
5	2021-09-30 to 2021-10-	BSC- CBZ 3	Plant physiology & Biochemistry 213131	Unit 2 ,Plant Nutrition & Biomolecules	Teaching Methodology: class lecture, Evaluation Method : oral test	

	13, Session: 2021-2022					
6	2021-10-14 to 2021-11-02, Session: 2021-2022	BSC- CBZ 3	Plant physiology & Biochemistry 213131	Unit 3 ,Photosynthesis	Teaching Methodology: online lecture, Evaluation Method : Written class test	
7	2021-11-04 to 2021-11-25, Session: 2021-2022	BSC- CBZ 3	Plant physiology & Biochemistry 213131	Unit 4 ,Respiration	Teaching Methodology: online lecture, Evaluation Method : oral test	
8	2021-11-27 to 2021-12-11, Session: Session	BSC- CBZ 3	Plant physiology & Biochemistry 213131	Unit 5 ,Enzymes & Plant hormones	Teaching Methodology: online lecture, Evaluation Method : Written class test	
9	2021-01-02 to 2021-01-18, Session: Session	BSC- CBZ 3	Plant physiology & Biochemistry 213131	Unit 5 ,Enzymes and plant hormones	Teaching Methodology: online lecture, Evaluation Method : Written class work t	
10	2021-09-16 to 2021-09-29, Session: 2021-2022	MSC- MBIO 1	Mycology 3	Unit 1 ,Characteristics & Classification of Fungi	Teaching Methodology: class lecture, Evaluation Method : oral test	
11	2021-09-30 to 2021-10-11, Session: 2021-2022	MSC- MBIO 1	Mycology 3	Unit 2 ,Diversity of Fungi	Teaching Methodology: class lecture, Evaluation Method : oral test	
12	2021-10-11 to 2021-10-23, Session: 2021-2022	MSC- MBIO 1	Mycology 3	Unit 3 ,Fungal Diversity and Life cycle	Teaching Methodology: class lecture, Evaluation Method : oral test	
13	2021-10-25 to 2021-11-	MSC- MBIO 1	Mycology 3	Unit 4 ,Fungal Genetics	Teaching Methodology: class lecture, Evaluation Method : oral test	

	10, Session: 2021-2022					
14	2021-11-12 to 2021-11-29, Session: 2021-2022	MSC- MBIO 1	Mycology 3	Unit 5 ,Fungi and Biotechnology	Teaching Methodology: class lecture, Evaluation Method : oral test	
Mr./Ms. NISHA PANDEY						
1	2021-09-02 to 2021-09-26, Session: 2021-2022	BSC- CS 2	optics -	Unit 1 ,Geometrical optics	Teaching Methodology: lecture cum discussion, Evaluation Method : class test	
2	2021-09-24 to 2021-10-21, Session: 2021-2022	BSC- CS 2	optics -	Unit 2 ,interference	Teaching Methodology: lecture cum discussion, Evaluation Method : class test	
3	2021-10-29 to 2021-11-28, Session: 2021-2022	BSC- CS 2	optics -	Unit 3 ,Diffraction	Teaching Methodology: lecture cum discussion, Evaluation Method : class test	
4	2021-12-02 to 2022-01-14, Session: 2021-2022	BSC- CS 2	optics -	Unit 4 ,polarisation	Teaching Methodology: lecture cum discussion, Evaluation Method : class test	
5	2021-07-16 to 2021-08-08, Session: 2021-2022	MSC- PHY 3	quantum mechanics PAPER I	Unit 1 ,time independent perturbation theory	Teaching Methodology: Lecture cum discussion/ Explanation, Evaluation Method : Class Test	
6	2021-08-10 to 2021-08-31, Session: 2021-2022	MSC- PHY 3	quantum mechanics PAPER I	Unit 2 ,Time Dependent perturbation theory	Teaching Methodology: Lecture cum discussion/ Explanation, Evaluation Method : Class Test	

7	2021-09-01 to 2021-09-19, Session: 2021-2022	MSC-PHY 3	quantum mechanics PAPER I	Unit 3 ,scattering theory	Teaching Methodology: Lecture cum discussion/ Explanation, Evaluation Method : Class Test	
8	2021-09-21 to 2021-10-10, Session: 2021-2022	MSC-PHY 3	quantum mechanics PAPER I	Unit 4 ,relativistic quantum mechanics	Teaching Methodology: Lecture cum discussion/ Explanation, Evaluation Method : Class Test	
9	2021-10-12 to 2021-11-12, Session: 2021-2022	MSC-PHY 3	quantum mechanics PAPER I	Unit 5 ,zeeman effect	Teaching Methodology: Lecture cum discussion/ Explanation, Evaluation Method : Class Test	

Dr. PRAMOD CHAITANYA

1	2021-07-18 to 2021-08-28, Session: 2021-2022	BSC-CS 1	Thermodynamics and Statistical Physics ---	Unit 1 , Introduction to Thermodynamics and its connection with statistical Physics, Zeroth First and Second law of Thermodynamics, Heat Engine and its efficiency. Otto and Diesel Engine. Absolute Scale of measurement of Temperature.	Teaching Methodology: Lecture -Discussion,, Evaluation Method : Class Test and Quiz	
2	2021-08-30 to 2021-09-20, Session: 2021-2022	BSC-CS 1	Thermodynamics and Statistical Physics ---	Unit 1 , Concepts of entropy , Second law of thermodynamics in terms of entropy and its consequences. Change in entropy in various procesess.	Teaching Methodology: Lecture -Discussion,, Evaluation Method : Class Test and Quiz	Books Zema Dittm and Thern 4. Subra Brij La Hemr Thern and S

						Physic Physic Gamb Lokna
3	2021-09-25 to 2021-10-03, Session: 2021-2022	BSC- CS 1	Thermodynamics and Statistical Physics ---	Unit 2 ,Thermodynamic Potentials and Derivation of Maxwell Relation using thermodynamic potentials, Applications of Maxwell Relations, Kinetic Theory of gases and consequences	Teaching Methodology: Lecture -Discussion,, Evaluation Method : Class Test and Quiz	Books Zema Dittm and Thern 4. Subra Brij La Hemr Thern and S Physic Physic Gamb Lokna
4	2021-01-16 to 2021-02-17, Session: 2020-2021	BSC- CS 2	Solid State Physics and Devices -	Unit 2 ,Solid State Physics II	Teaching Methodology: lecture cum discussion, Evaluation Method : class test	
5	2021-07-05 to 2021-08-23, Session: 2021-2022	BSC- CS 3	paper-I ---	Unit 1 ,Photo Electric Effect , Compton Effect Black Body Radiation ,De Broglie hypothesis Phase and Group Velocities, Heisenberg's uncertainty principle ,postulates and formalism of Schrodinger's equation, Probabilistic interpretation of wave function. Equation of continuity. Probability current density. Normalization of wave function.	Teaching Methodology: Lecture -Discussion,, Evaluation Method : Class Test and Quiz	Quan Mech. satya Quan Mech. Powel

6	2021-08-25 to 2021-10-06, Session: 2021-2022	BSC- CS 3	paper-I ---	Unit 2 ,soltion of Schrodinger time independent wave equation under different potentials eg Particle in a box, potential barrier ,potential step,rigid rotator etc.	Teaching Methodology: Lecture -Discussion,, Evaluation Method : Class Test and Quiz	Quantum Mechanics Satya Quantum Mechanics Power
7	2021-02-18 to 2020-04-02, Session: 2020-2021	BSC- CS 5	Solid State Physics and Devices -	Unit 5 ,Nanotechnology	Teaching Methodology: lecture cum discussion, Evaluation Method : class test	

Mr./Ms. POONAM PENDKE

1	2021-07-22 to 2021-08-07, Session: 2021-2022	BSC- CS 2	Electricity ,Magnetostatics and Electrodynamics MAJOR/MINOR/ELECTIVE	Unit 1 ,electrostatics	Teaching Methodology: Lecture cum discussion/ Explanation, Evaluation Method : Class Test	
2	2021-08-10 to 2021-09-12, Session: 2021-2022	BSC- CS 2	electricity, Magnetostatics and Electrodynamics MAJOR/MINOR/ELECTIVE	Unit 2 ,Magnetostatics	Teaching Methodology: Lecture cum discussion/ Explanation, Evaluation Method : Class Test	
3	2021-09-13 to 2021-10-30, Session: 2021-2022	BSC- CS 2	Electricity, Magnetism and Electromagnetic theory MAJOR/MINOR/ELECTIVE	Unit 3 ,Current Electricity	Teaching Methodology: Lecture cum discussion/ Explanation, Evaluation Method : Class Test	
4	2021-11-04 to 2021-12-24, Session: 2021-2022	BSC- CS 2	Electricity, Magnetism and Electromagnetic theory MAJOR/MINOR/ELECTIVE	Unit 4 ,Motion of charged particles in electric and magnetic field	Teaching Methodology: Lecture cum discussion/ Explanation, Evaluation Method : Class Test	
5	2021-01-05 to 2021-02-	BSC- CS 5	Electrostatics, Magnetostatics and	Unit 5 ,Electrodynamics Electrostatics Electrostatics Electrostatics	Teaching Methodology: lecture cum discussion,	

	15, Session:		Electrodynamics -		Evaluation Method : class test
6	2021-07-08 to 2021-07-29, Session: 2021-2022	MSC-PHY 1	Classical Mechanics PAPER II	Unit 1 ,Newtonian mechanics of one and many particles systems:	Teaching Methodology: lecture cum discussion, Evaluation Method : class test
7	2021-07-30 to 2021-08-09, Session: 2021-2022	MSC-PHY 1	Classical Mechanics PAPER II	Unit 2 ,The equations of canonical transformation and generating functions; The Hamilton- Jacobi Action and Angel variables. Poisson"s brackets; simple algebraic properties of Poisson.s brackets. The equation of motion in Poisson"s Brackets notation. Poisson theorem; principle of least action. The Kepler problem, Inverse central force field, Rutherford scattering.	Teaching Methodology: lecture cum discussion, Evaluation Method : class test
8	2021-08-10 to 2021-09-02, Session: 2021-2022	MSC-PHY 1	Classical Mechanics PAPER II	Unit 3 ,Theory of small oscillations, Equations of motion, Eigen frequencies and general motion, normal modes and coordinates, Applications to coupled pendulum and linear bistable molecule. Rotating coordinate systems. Acceleration in rotating frames. Coriolis force and its terrestrial astronomical applications, Elementary treatment of Eulerian coordinates and transformation matrices. Angular momentum inertia tensor. Euler equations of motion for a rigid body. Torque free motion for a rigid body.	Teaching Methodology: lecture cum discussion, Evaluation Method : class test
9	2021-09-10 to 2021-09-27, Session: 2021-2022	MSC-PHY 1	Classical Mechanics PAPER II	Unit 4 ,Symmetries of space and time. Invariance under Galilian transformation, Covariant four dimensional formulation, 4 -Vectors and 4 - scalars. Relativistic generalization of Newton"s laws, 4 - momentum and 4 - force, variance under Lorentz transformation relativistic mechanics. Covariant Lagrangian, covariant Hamiltonian, Examples.	Teaching Methodology: lecture cum discussion, Evaluation Method : class test
10	2021-09-28 to 2021-10-	MSC-PHY 1	Classical Mechanics PAPER II	Unit 5 ,Simple pendulum with rigid support. Two connected masses with string passing over a pulley, virtual work. 6 (2)	Teaching Methodology: lecture cum discussion,

	25, Session: 2021-2022			Various Poisson"s brackets thin relation with PBs in quantum mechanics stability of orbits under central force" orbital elements of planetary orbits. (3) Rotating frames, small oscillations in Linear triatomic molecule and coupled pendulum. (4) 4-momentum and 4-force, Relativistic Kinetic energy, mass variation	Evaluation Method : class test	
Mr./Ms. SUTAPA ROY						
1	2021-09-21 to 2021-09-27,Session: 2021-2022	BSC- CBZ 1	Inorganic Chemistry ALL	Unit 1 ,Bridge Classes	Teaching Methodology: Explanation, Evaluation Method : Formative &Summative	
2	2021-09-28 to 2021-10-04,Session: Session	BSC- CBZ 1	Fundamentals of chemistry Major	Unit 1 ,Atomic Structure	Teaching Methodology: Explanation, Evaluation Method : Formative &Summative	
3	2021-10-05 to 2021-11-08,Session: Session	BSC- CBZ 1	Fundamentals of chemistry Major	Unit 2 ,p- block elements	Teaching Methodology: Explanation, Evaluation Method : Formative &Summative	
4	2021-11-09 to 2022-01-11,Session: Session	BSC- CBZ 1	Fundamentals of chemistry Major	Unit 3 ,Chemical bonding	Teaching Methodology: Explanation, Evaluation Method : Formative &Summative	
5	2021-01-28 to 2021-02-18,Session: Session	BSC- CBZ 1	Inorganic Chemistry BSC-II	Unit 3 ,Chemical Bonding- II	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative	
6	2021-02-19 to 2021-02-28,Session: Session	BSC- CBZ 1	Inorganic Chemistry BSC-II	Unit 4 ,s- Block & p- Block- I Elements	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative	

7	2021-03-01 to 2021-03-18, Session: 2020-2021	BSC- CBZ 1	Inorganic Chemistry BSC-II	Unit 5 ,p- Block Element-II	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative	
8	2021-10-08 to 2022-03-04, Session: 2021-2022	BSC- CBZ 1	Analytical Chemistry MINOR/ ELECTIVE	Unit 6 ,UV- Vis & IR Spectroscopy	Teaching Methodology: Explanation, Evaluation Method : Formative &Summative	
9	2021-09-01 to 2021-12-29, Session: 2021-2022	BSC- CBZ 2	Inorganic Chemistry BSC-II	Unit 3 ,Coordination Compounds & Redox Potential	Teaching Methodology: Explanation & Discussion, Evaluation Method : Formative &Summative	
10	2021-09-23 to 2021-10-09, Session: 2021-2022	MSC- CHE 1	Inorganic Chemistry MSC-101	Unit 1 ,general Inorganic Chemistry	Teaching Methodology: Explanation & Discussion, Evaluation Method : Formative &Summative	
11	2021-11-27 to 2021-12-16, Session: 2021-2022	MSC- CHE 1	Inorganic Chemistry MSC-101	Unit 2 ,Metal- Ligand Bonding	Teaching Methodology: Explanation & Discussion, Evaluation Method : Formative &Summative	
12	2021-10-16 to 2021-11-25, Session: 2021-2022	MSC- CHE 1	Inorganic Chemistry MSC-101	Unit 3 ,Metal- Ligand Equilibrium in solution	Teaching Methodology: Explanation & Discussion, Evaluation Method : Formative &Summative	
13	2021-01-25 to 2022-02-12, Session: 2020-2021	MSC- CHE 1	Spectroscopy MSC-104	Unit 5 ,Electronic & Atomic Spectroscopy	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative	
14	2021-12-18 to 2022-01-28, Session: 2021-2022	MSC- CHE 1	Spectroscopy MSC-104	Unit 5 ,Electronic & Atomic Spectroscopy	Teaching Methodology: Explanation & Discussion, Evaluation Method : Formative &Summative	

15	2021-03-03 to 2021-03-16, Session: 2020-2021	MSC-CHE 2	Inorganic Chemistry MSC-201	Unit 2 ,Metal Carbonyls	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative	
16	2021-05-26 to 2021-05-31, Session: 2020-2021	MSC-CHE 2	Spectroscopy MSC-204	Unit 4 ,Electronic Spin Resonance Spectroscopy	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative	
17	2021-03-17 to 2021-03-22, Session: 2020-2021	MSC-CHE 2	Inorganic Chemistry MSC-201	Unit 5 ,Metal Nitrosyls	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative	
18	2021-01-12 to 2021-01-19, Session: 2020-2021	MSC-CHE 3	Physical Chemistry MSC-302	Unit 1 ,Electronic Structure of Atoms	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative	
19	2021-10-29 to 2021-11-12, Session: 2021-2022	MSC-CHE 3	Physical Chemistry MSC-302	Unit 1 ,Electronic Structure of Atom	Teaching Methodology: Explanation & Discussion, Evaluation Method : Formative &Summative	
20	2021-09-02 to 2021-09-22, Session: 2021-2022	MSC-CHE 3	Inorganic Chemistry MSC-301	Unit 4 ,Electronic Spin Resonance Spectroscopy	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative	
21	2021-09-24 to 2021-10-06, Session: 2021-2022	MSC-CHE 3	Medicinal Chemistry MSC-304	Unit 4 ,Antifungal Polyenes	Teaching Methodology: Explanation & Discussion, Evaluation Method : Formative &Summative	
22	2021-10-08 to 2021-10-27, Session: 2021-2022	MSC-CHE 3	Medicinal Chemistry MSC-304	Unit 5 ,Non- Steroidal Anti- Inflammatory drugs	Teaching Methodology: Explanation & Discussion, Evaluation Method : Formative &Summative	

23	2021-11-17 to 2021-12-01, Session: 2021-2022	MSC-CHE 3	Inorganic Chemistry MSC-301	Unit 5 ,Mossbauer's Spectroscopy	Teaching Methodology: Explanation & Discussion, Evaluation Method : Formative &Summative
24	2021-05-18 to 2021-05-21, Session: 2020-2021	MSC-CHE 4	Inorganic Chemistry MSC-401	Unit 1 ,Organic Reagents in Inorganic Chemistry	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative
25	2021-03-02 to 2021-05-17, Session: 2020-2021	MSC-CHE 4	Inorganic Chemistry MSC-401	Unit 2 ,Bioinorganic Chemistry	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative
26	2021-05-28 to 2021-05-31, Session: 2020-2021	MSC-CHE 4	Inorganic Chemistry MSC-401	Unit 3 ,Bioinorganic Chemistry- II	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative
27	2021-05-22 to 2021-05-27, Session: 2020-2021	MSC-CHE 4	Inorganic Chemistry MSC-401	Unit 5 ,Transport & Storage of di- oxygen	Teaching Methodology: Explanation & Discussion, Evaluation Method : Summative

Dr. SMARIKA LAWRENCE

1	2021-07-19 to 2021-09-30, Session: 2021-2022	BSC-CBZ 2	Physical Chemistry MAJOR/ MINOR/ ELECTIVE	Unit 1 ,Thermodynamics	Teaching Methodology: Lecture , Discussion, Evaluation Method : Question and answer
2	2021-10-01 to 2021-10-30, Session: 2021-2022	BSC-CBZ 2	Physical Chemistry MAJOR/ MINOR/ ELECTIVE	Unit 2 ,Phase Equilibrium	Teaching Methodology: Lecture , Discussion, Evaluation Method : Question and answer
3	2021-07-20 to 2021-09-	BSC-CBZ 3	Physical Chemistry MAJOR/ MINOR/	Unit 2 ,Spectroscopy I	Teaching Methodology: Lecture , Discussion,

	30, Session: 2021-2022		ELECTIVE		Demonstration , Evaluation Method : Question and answer
4	2021-10-04 to 2021-11- 15, Session: 2021-2022	BSC- CBZ 3	Physical Chemistry MAJOR/ MINOR/ ELECTIVE	Unit 3 ,Spectroscopy II	Teaching Methodology: Lecture , Discussion, Demonstration , Evaluation Method : Question and answer

Mr./Ms. SWETA LIKHITKAR

1	2021-07-13 to 2021-07- 28, Session: Session	MSC- CHE 1	INORGANIC CHEMISTRY MAJOR	Unit 1 ,STEROCHEMISTRY OF INORGANIC COMPOUND VSEPR THEORY, MOT	Teaching Methodology: LECTURE AND BLACK BOARD TEACHING, Evaluation Method : ASSIGNMENT MEYHOD
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Dr. Akhilesh Pathak

1	2021-02-02 to 2021-02- 25, Session: Session	BSC- CS 1	Vector Analysis and Geometry 3	Unit 4 ,Equation of cone with given base, generators of cone, condition for three mutually perpendicular generators, Right circular cone, equation of cylinder and its properties.	Teaching Methodology: Deduction, Evaluation Method : Assingment
2	2021-02-02 to 2021-03- 04, Session: 2020-2021	BSC- CS 2	Advanced calculus 2	Unit 5 ,Double and triple integrals, volumes and surfaces of solids of revolution Dirichlet's integrals, change of order of integration in double integrals.	Teaching Methodology: Induction, Evaluation Method : Assignment
3	2021-02-25 to 2021-03- 04, Session: 2020-2021	BSC- CS 5	Vector Analysis and Geometry 3	Unit 5 ,Central conicoids, Paraboloid, ellipsoid, hyperboloid of one and two sheets and their properties.	Teaching Methodology: Induction, Evaluation Method : Assignment
4	2021-02-02 to 2021-02-	BSC- PCM 1	Vector Analysis and Geometry 3	Unit 4 ,Equation of cone with given base, generators of cone, condition for three mutually perpendicular	Teaching Methodology: Deduction, Evaluation Method : Assignment

	25, Session: 2020-2021			generators, Right circular cone, equation of cylinder and its properties.		
5	2021-02-25 to 2021-03-04, Session: 2020-2021	BSC-PCM 1	Vector Analysis and Geometry 3	Unit 5 ,Central conicoids, Paraboloid, ellipsoid, hyperboloid of one and two sheets and their properties.	Teaching Methodology: Deduction, Evaluation Method : Assingment	
6	2021-02-25 to 2021-03-04, Session: 2020-2021	BSC-PCM 1	Vector Analysis and Geometry 3	Unit 5 ,Central conicoids, Paraboloid, ellipsoid, hyperboloid of one and two sheets and their properties.	Teaching Methodology: Deduction, Evaluation Method : Assingment	
7	2021-02-20 to 2021-03-10, Session: 2020-2021	MSC-MATH 2	Real Analysis -II 2	Unit 1 ,Lebesgue outer measure. Measurable sets. Regularity. Measurable functions. Borel and Lebesgue measurability. Non-measurable sets.	Teaching Methodology: Induction, Evaluation Method : Assingment	
8	2021-03-17 to 2021-04-02, Session: 2020-2021	MSC-MATH 2	Real Analysis -II 2	Unit 2 ,Integration of Non-negative functions. The General integral. Integration of Series, Reimann and Lebesgue Integrals.	Teaching Methodology: Induction, Evaluation Method : Assingment	
9	2021-05-13 to 2021-05-22, Session: 2020-2021	MSC-MATH 2	Real Analysis -II 2	Unit 5 ,Dual of space when $1 \leq p < \infty$, Convergence in Measure, Uniform Convergence and almost Uniform Convergence.	Teaching Methodology: Induction, Evaluation Method : Assingment	
10	2021-04-03 to 2021-04-15, Session: 2020-2021	MSC-MATH 3	Real Analysis -II 2	Unit 3 ,The Four derivatives. Functions of Bounded variation. Lebesgue Differentiation Theorem, Differentiation and Integration.	Teaching Methodology: Induction, Evaluation Method : Assingment	
11	2021-04-16 to 2021-05-12, Session: 2020-2021	MSC-MATH 4	Real Analysis -II 2	Unit 4 ,The LP-spaces, Convex functions, Jensen's inequality. Holder and Minkowski inequalities. Completeness of LP.	Teaching Methodology: Induction, Evaluation Method : Assingment	

Mr./Ms. HARBAKSH MOOLCHANDANI

1	2021-08-04 to 2021-09-30, Session: 2021-2022	BCOM 2	CORPORATE ACCOUNT 1	Unit 1 ,SHARES	Teaching Methodology: problem solving, Evaluation Method : test	
2	2021-10-05 to 2021-11-30, Session: 2021-2022	BCOM 2	CORORATE ACCOUNT 1	Unit 2 ,FINAL ACCOUNT,PRE AND POST	Teaching Methodology: problem solving, Evaluation Method : test	
3	2021-12-02 to 2022-01-30, Session: 2021-2022	BCOM 2	CORORATE ACCOUNT 1	Unit 3 ,GOODWILL AND SHARES	Teaching Methodology: problem solving, Evaluation Method : test	
4	2021-02-02 to 2021-04-08, Session: 2020-2021	BCOM 2	CORORATE ACCOUNT 1	Unit 5 ,AALGMATION ,RECONSTRUCTION	Teaching Methodology: problem solving, Evaluation Method : test	
5	2021-07-02 to 2021-08-11, Session: 2021-2022	BCOM 3	INCOME TAX 1	Unit 1 ,RESIDENCE TAX LIABILITY	Teaching Methodology: Problem Solving, Evaluation Method : Written Test	
6	2021-08-23 to 2021-09-24, Session: 2021-2022	BCOM 3	INCOME TAX 1	Unit 2 ,SALARY HP	Teaching Methodology: Problem Solving, Evaluation Method : Written Test	
7	2021-09-24 to 2021-11-26, Session: 2021-2022	BCOM 3	INCOME TAX 1	Unit 3 ,BP, CG, OS	Teaching Methodology: Problem Solving, Evaluation Method : Written Test	
8	2021-11-25 to 2022-01-19, Session: 2021-2022	BCOM 3	INCOME TAX 1	Unit 4 ,TOTAL INCOME	Teaching Methodology: Problem Solving, Evaluation Method : Written Test	

Mr./Ms. FEMINA SOBIN

1	2021-01-16 to 2021-01-30, Session: 2020-2021	BSC- IMB 1	Microbial biochemistry and immunology 2	Unit 3 ,Proteins	Teaching Methodology: Lecture, Evaluation Method : Question answer	Revisi
2	2021-01-16 to 2021-01-30, Session: 2020-2021	BSC- IMB 1	Microbial biochemistry and immunology 2	Unit 3 ,Proteins	Teaching Methodology: Lecture, Evaluation Method : Question answer	Revisi
3	2021-02-01 to 2021-02-27, Session: 2020-2021	BSC- IMB 1	Microbial biochemistry and immunology 2	Unit 5 ,Immunology	Teaching Methodology: Lecture, Evaluation Method : Question answer	Revisi
4	2021-01-01 to 2021-01-15, Session: 2020-2021	BSC- IMB 2	Microbial Genetics and Molecular Biology 2	Unit 2 ,Gene regulation	Teaching Methodology: Lecture, Evaluation Method : Quiz	
5	2021-01-16 to 2021-01-30, Session: 2020-2021	BSC- IMB 2	Microbial Genetics and Molecular Biology 2	Unit 3 ,Mutations	Teaching Methodology: Lecture, Evaluation Method : Quiz	
6	2021-02-01 to 2021-02-20, Session: Session	BSC- IMB 2	Microbial Genetics and Molecular Biology 2	Unit 4 ,Genetic recombination in bacteria	Teaching Methodology: Lecture, Evaluation Method : Quiz	
7	2021-01-21 to 2021-01-30, Session: 2020-2021	BSC- IMB 2	Microbial Genetics and Molecular Biology 2	Unit 5 ,rDNA technology	Teaching Methodology: Lecture, Evaluation Method : Quiz	
8	2021-02-17 to 2021-02-	BSC- IMB 2	Microbial Genetics and Molecular Biology 2	Unit 5 ,rDNA technology	Teaching Methodology: Lecture, Evaluation Method :	

	27, Session: 2020-2021				Quiz	Revisi
9	2021-01-01 to 2021-01-15, Session: 2020-2021	MSC- MBIO 2	Molecular biology and Recombinant DNA Technology 1	Unit 1 ,Nucleic acids and genetic information carriers	Teaching Methodology: Lecture, group discussion, resource unit, Evaluation Method : Quiz	
10	2021-01-16 to 2021-01-30, Session: 2020-2021	MSC- MBIO 2	Molecular biology and Recombinant DNA Technology 1	Unit 2 ,retrovirus replication, relation between replication and cell cycle	Teaching Methodology: Lecture, group discussion, Evaluation Method : Quiz	
11	2021-02-01 to 2021-02-15, Session: 2020-2021	MSC- MBIO 2	Molecular biology and Recombinant DNA Technology 1	Unit 3 ,Transcription	Teaching Methodology: Lecture, Evaluation Method : Question answer	
12	2021-02-16 to 2021-02-27, Session: 2020-2021	MSC- MBIO 2	Molecular biology and Recombinant DNA Technology 1	Unit 4 ,Gene expression in prokaryotes	Teaching Methodology: Lecture, Evaluation Method : Question answer	
13	2021-03-01 to 2021-03-15, Session: 2020-2021	MSC- MBIO 2	Molecular biology and Recombinant DNA Technology 1	Unit 5 ,gene cloning, basic molecular techniques	Teaching Methodology: Lecture, resource unit, Evaluation Method : Quiz	

Dr. TARVINDER KAUR GHAI

1	2021-01-25 to 2021-02-19, Session:	BCOM 1	Financial Accounting I	Unit 4 ,Admission of a New Partner, Calculation of Goodwill & adjustment of Capital	Teaching Methodology: Inductive Deductive , Evaluation Method : Presentation	
2	2021-02-22 to 2021-03-25, Session:	BCOM 1	Financial Accounting I	Unit 5 ,Dissolution& Amalgamation of Partnership Firm	Teaching Methodology: Problem Solving, Evaluation Method : Judgement	

3	2021-01-04 to 2021-01-28, Session:	BCOM 2	Financial Management II	Unit 3 ,Capital Budgeting Techniques NPV, PBP, ARR, IRR and PI	Teaching Methodology: Problem Solving, Evaluation Method : Class test	
4	2021-02-01 to 2021-02-25, Session:	BCOM 2	Financial Management II	Unit 4 ,Leverage: Operating, Financial & Combined Leverage	Teaching Methodology: Inductive & Deductive Method, Evaluation Method : Class test	
5	2021-02-26 to 2021-03-18, Session:	BCOM 2	Financial Management II	Unit 5 ,Working Capital Management	Teaching Methodology: Problem Solving, Evaluation Method : Tutorial	

Mr./Ms. Enosh Phillips

1	2021-01-04 to 2021-02-02, Session: 2020-2021	BSC- BT 1	Cell Structure and Biology 1	Unit 3 ,Cell Cycle and divisions	Teaching Methodology: ICT, Evaluation Method : Written	
2	2021-02-02 to 2021-03-01, Session: 2020-2021	BSC- BT 1	Cell Structure and Biology 1	Unit 4 ,Cellular transport	Teaching Methodology: ICT, Evaluation Method : written	
3	2021-03-03 to 2021-04-07, Session: 2020-2021	BSC- BT 1	Cell Structure and Biology 1	Unit 5 ,Cell Death	Teaching Methodology: ICT, Evaluation Method : MCQ	

Mr./Ms. RUNA PAUL

1	2021-09-09 to 2021-09-28, Session: 2021-2022	BSC- CBZ 1	Animal Diversity: Non- Chordata MAJOR ZOOLOGY	Unit 1 ,Taxonomy, Phylogeny and Protozoa	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Online Interaction	
2	2021-09-29 to 2021-10-	BSC- CBZ 1	Animal Diversity: Non- Chordata MAJOR	Unit 2 ,Porifera, Coelenterata - Classification and Type study, Corals and Coral reef formation, Canal system of	Teaching Methodology: Presentation, ICT Online	

	23, Session: 2021-2022		ZOOLOGY	Sponges	class, Evaluation Method : Online Interaction	
3	2021-10-25 to 2021-11-30, Session: 2021-2022	BSC- CBZ 1	Animal Diversity: Non-Chordata MAJOR ZOOLOGY	Unit 3 ,Platyhelminthes, Nematelminthes, Annelida - Characteristics, Classification, Larval form and Diseases	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Online Interaction	
4	2021-01-05 to 2021-01-31, Session: 2020-2021	BSC- CBZ 1	Invertebrates I	Unit 4 ,Arthropoda, Mollusca	Teaching Methodology: Presentation, ICT, Online class, Evaluation Method : Quiz, online	Same BSc I \
5	2021-12-03 to 2021-12-31, Session: 2021-2022	BSC- CBZ 1	Animal Diversity: Non-Chordata MAJOR ZOOLOGY	Unit 4 ,Phylum Arthropoda & Mollusca - General Characters & outline classification, Type study of Prawn & Pila, Larval forms of crustacea & mollusca, Insects as a vector of human disease	Teaching Methodology: Mind mapping (flowchart), Demonstration , Evaluation Method : Class Interaction	
6	2021-01-31 to 2021-02-20, Session: 2020-2021	BSC- CBZ 1	Invertebrates I	Unit 5 ,Echinodermata, Hemichordata	Teaching Methodology: Presentation, ICT, Online class, Evaluation Method : Questionnaire	Same BSc I \
7	2021-09-09 to 2021-10-16, Session: 2021-2022	BSC- CBZ 3	Paper I - Genetics BTZ GROUP	Unit 1 ,1. Mendel's laws of heredity wsr Law of Segregation, Law of Independent assortment and Law of Dominance. 2. Variations wsr Sources, Types of Variations and Phenocopy.	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Class Interaction	
8	2021-10-18 to 2021-12-04, Session: 2021-2022	BSC- CBZ 3	Paper I - Genetics ALL GROUP	Unit 1 ,3. Structure , molecular organization and functions of DNA and RNA . 4. Types of RNA 5. DNA Replication in Prokaryotes 6. Nucleosome (Solenoid model).	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Class Interaction	
9	2021-09-15 to 2021-09-30, Session: 2021-2022	MSC- ZOO 1	Structure and Function of Invertebrates PAPER II	Unit 1 ,Origin and organization of Invertebrates	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Online Interaction	
10	2021-10-01 to 2021-10-	MSC- ZOO 1	Structure and Function of Invertebrates PAPER	Unit 2 ,Nutrition ,digestion and Respiration in Invertebrates	Teaching Methodology: Presentation, ICT Online	

	23, Session: 2021-2022		II		class, Evaluation Method : Online Interaction	
11	2021-10-25 to 2021-11-13, Session: 2021-2022	MSC- ZOO 1	Structure and Function of Invertebrates PAPER II	Unit 3 ,a) Excretion in Lower & Higher invertebrates	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Online Interaction	
12	2021-11-15 to 2021-11-30, Session: 2021-2022	MSC- ZOO 1	Structure and Function of Invertebrates PAPER II	Unit 4 ,a) Primitive & Advanced Nervous System	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Online Interaction	
13	2021-12-01 to 2021-12-15, Session: 2021-2022	MSC- ZOO 1	Structure and Function of Invertebrates PAPER II	Unit 5 ,• Invertebrate larval forms and their evolutionary significance and Minor phyla	Teaching Methodology: Presentation, ICT method, Evaluation Method : Class Interaction	
14	2021-09-15 to 2021-10-12, Session: 2021-2022	MSC- ZOO 3	Aquaculture PAPER IV	Unit 1 ,Aquaculture, 2. Inland Fisheries ,3. Riverine fisheries, 4. Cold water fisheries , 5. Coastal fisheries and reservoirs of India.	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Online Interaction	
15	2021-10-11 to 2021-11-12, Session: 2021-2022	MSC- ZOO 3	Comparative Anatomy of Vertebrates PAPER I	Unit 1 ,Origin of Chordata : Concept of Protochordata, Development, structure and functions of integument and its derivatives in Vertebrates, Respiratory system: Characters of respiratory tissue, External and Internal Respiration and Comparative account of Respiratory Organs.	Teaching Methodology: ICT ppt,Lecture cum presentation method, Evaluation Method : Class Interaction	
16	2021-10-18 to 2021-11-03, Session: 2021-2022	MSC- ZOO 3	Aquaculture PAPER IV	Unit 2 ,Fish culture,Fresh Water Prawn Culture, Oysters Culture, Pearl culture and Pearl industry and Frog culture.	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Online Interaction	
17	2021-11-15 to 2021-11-30, Session: 2021-2022	MSC- ZOO 3	Comparative Anatomy of Vertebrates PAPER I	Unit 2 ,Evolution of heart, Evolution of aortic arches and portal systems (Renal and hepatic), Blood circulation in various vertebrates groups.Comparative account of Jaw	Teaching Methodology: ICT ppt, Lecture cum presentation method,	

				Suspensorium in Vertebrates and Vertebral column of Fishes, Amphibia, Reptile, Bird and Mammal.	Evaluation Method : Class Interaction
18	2021-11-08 to 2021-12-04, Session: 2021-2022	MSC-ZOO 3	Aquaculture PAPER IV	Unit 3 ,Overview of Integrated fish culture, Paddy cum fish culture, Sewage fed fish culture, Brackish water culture and Cage Culture	Teaching Methodology: Presentation, ICT Online class, Evaluation Method : Online Interaction
19	2021-12-01 to 2021-12-18, Session: 2021-2022	MSC-ZOO 3	Comparative Anatomy of Vertebrates PAPER I	Unit 3 ,Evolution of urinogenital system in vertebrates,Comparative account of organs of olfaction and taste, Comparative anatomy of brain and spinal cord (CNS) and Comparative account of peripheral and autonomous nervous system in mammal.	Teaching Methodology: ICT ppt, Lecture cum presentation method, Evaluation Method : Class Interaction

Mr./Ms. DAYA SHANKAR GAUTAM

1	2021-07-16 to 2021-09-17, Session: 2021-2022	BSC-CBZ 2	Physiology & Biochemistry MAJOR	Unit 2 ,Metabolism. Physiology and Regulation 1. Protein 1.1 Structure, Nomenclature, Classification and Biological importance. 1.2 Metabolism -Deamination, Decarboxylation, Transamination of amino acids and Ornithine cycle 2. Carbohydrates 2..1 Structure, Nomenclature, Classification and Biological importance. 2.2 Metabolism -Glycogenesis, Gluconogenesis, Glycogenolysis, Glycolysis, Citric Acid Cycle and Electron Transport Chain 3. Lipids 3.1 Structure, Classification and Biological importance 3.2 Metabolism -Beta oxidation of fatty acids. 4 . Physiology of Digestion, regulation and disorders wsr Gastroenteritis & Constipation. 5 . Homeostasis and Basal Metabolic Rate (BMR)	Teaching Methodology: Presentation, Lecture, Explanation, Evaluation Method : Assignment, Test
2	2021-09-22 to 2021-11-19, Session: 2021-2022	BSC-CBZ 2	Physiology & Biochemistry MAJOR	Unit 2 ,Neuromuscular Co-ordination 1.1 Structure and type of Neurons 1.2 Physiology of nerve impulse conduction 1.3 Neuromuscular disorders -Epilepsy, Alzheimer's and Parkinson's disease 2.Muscles 2.1 Structure and type of muscles 2.2 Physiology of muscles	Teaching Methodology: Presentation, Lecture, Explanation, Evaluation Method : Assignment, Test

				contraction and its Biochemistry 2.3 Muscular disorders — Fatigue		
3	2021-09-22 to 2021-11-19, Session: 2021-2022	BSC- CBZ 2	Physiology & Biochemistry MAJOR	Unit 4 ,Neuromuscular Co-ordination 1.1 Structure and type of Neurons 1.2 Physiology of nerve impulse conduction 1.3 Neuromuscular disorders -Epilepsy, Alzheimer's and Parkinson's disease 2.Muscles 2.1 Structure and type of muscles 2.2 Physiology of muscles contraction and its Biochemistry 2.3 Muscular disorders — Fatigue	Teaching Methodology: Presentation, Lecture, Explanation, Evaluation Method : Assignment, Test	
4	2021-01-27 to 2021-03-03, Session: 2020-2021	BSC- CBZ 2	Animal Physiology and Biochemistry II	Unit 5 ,Endocrine system	Teaching Methodology: Presentation, ICT, Online class, Evaluation Method : Quiz, online	Same BSc II
5	2021-11-24 to 2022-01-08, Session: 2021-2022	BSC- CBZ 2	Physiology & Biochemistry MAJOR	Unit 5 ,!lot-moues, Endocrine system and Reproductive Physiology I Hormones 1.1 Definition and Classification 1.2 Mechanism of hormone action 2 Endocrine system 2.1 Structure, functions and disorders of Pituitary gland 2.2 Structure, functions and disorders of Thyroid and Parathyroid gland 2.3 Structure, functions and disorders of Adrenal gland 2.4 Structure, functions and disorders of Thymus gland, Pineal gland and Pancreas 3 Reproductive Physiology 3.1 Physiology of reproduction 3.2 Sex Hormones Key words/Tags: Hormone, Pituitary, Thyroid gland, Adrenal, Sex Hormones	Teaching Methodology: Presentation, Lecture, Explanation, Evaluation Method : Assignment, Test	
6	2021-07-16 to 2021-09-16, Session: 2021-2022	BSC- CBZ 3	GENETICS MAJOR	Unit 2 ,gENE AND GENETIC MATERIAL	Teaching Methodology: Presentation, Lecture, Explanation, Evaluation Method : Assignment, Test	
7	2021-09-16 to 2021-11-11, Session: 2021-2022	BSC- CBZ 3	GENETICS MAJOR	Unit 3 ,LINKAGE AND CHROMOSOMAL ABERRATION	Teaching Methodology: Presentation, Lecture, Explanation, Evaluation Method : Assignment, Test	

8	2021-07-26 to 2021-08-19, Session: 2021-2022	MSC- ZOO 1	Biomolecules and structural Biology CORE COURSE	Unit 1 ,• Chemical foundation of biology - pH, pK, acids, Bases, Buffers, Weak bonds (Hydrogen bond, Vander waals force, Hydrophobic effects , Electrostatic force). • Resonance and Isomerisation - Sterioisomerisation- taking glucose as an example • Acid soluble pool of living tissue — General idea of Aminoacids, Monosaccharides , Oligosaccharides, nucleotides and Peptides. • Nanoparticles and its biological relevance. • Elementary knowledge of Biomaterials.	Teaching Methodology: Presentation, Lecture, Explanation , Evaluation Method : Assignment, Test
9	2021-08-19 to 2021-09-03, Session: 2021-2022	MSC- ZOO 1	Biomolecules and structural Biology CORE COURSE	Unit 2 ,• Primary, Secondary, Tertiary and quarternary structures of Proteins, Protein folding and denaturation. • DNA and RNA : Double helical structure of DNA, Structure of RNA • Role of RNA in gene expression, protein synthesis in eukaryotes. • DNA replication, recombination and repair, Human disease-DNA repair failure • Membrane channels - Voltage gated and Non- gated ion Channels • Sodium — Potassium Pump.	Teaching Methodology: Presentation, Lecture, Explanation , Evaluation Method : Assignment, Test
10	2021-08-12 to 2021-08-30, Session: 2021-2022	MSC- ZOO 1	Biosystematics, Taxonomy and Evolution CORE COURSE	Unit 4 ,IV - Origin and Evolution -	Teaching Methodology: Presentation, Lecture, Explanation , Evaluation Method : Assignment, Test
11	2021-07-22 to 2021-08-12, Session: 2021-2022	MSC- ZOO 1	Biosystematics, Taxonomy and Evolution Core course	Unit 5 ,V — Population Genetics and Evolution -	Teaching Methodology: Presentation, Lecture, Explanation , Evaluation Method : Assignment, Test

Mr./Ms. PRIYANKA SINHA

1	2021-01-20 to 2021-02-10, Session: Session	BSC- CBZ 1	Cell biology & Developmental Biology BSC I	Unit 4 ,Cleavage. 2. Blastulation 3. Fate map construction 4. Gastrulation upto formation of three germinal layers 5. Structure of Tadpole larva and its metamorphosis.	Teaching Methodology: PPT, Video, Discussion , Evaluation Method : CCE Written online
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2	2021-02-08 to 2021-03-12, Session: Session	BSC- CBZ 1	Cell biology & Developmental Biology BSC I	Unit 5 ,Development of Chick 1. Cleavage 2. Blastulation 3. Fate map construction 4. Gastrulation 5. Development of chick embryo upto formation of primitive streaks. 6. Extra embryonic membranes in chicks.	Teaching Methodology: PPT, Video, Discussion and microteaching, Evaluation Method : CCE Written online
3	2021-01-15 to 2021-02-16, Session: 2020-2021	MSC- ZOO 3	Aquaculture ZC-304	Unit 1 ,Aquaculture: history, definition, scope & importance. 2. Inland Fisheries resources of MP- wsr Narmada 3. Riverine fisheries- Ecology and Fishes of Major River Systems wsr Ganga, Brahmaputra, East coast river system, Godavari and Cauvery river system. 4. Cold water fisheries in India. 5. Coastal fisheries in India. 6. General ecological characteristics of reservoirs of India.	Teaching Methodology: PPT, Video, Group Discussion , Evaluation Method : CCE Written online
4	2021-01-29 to 2021-02-26, Session: Session	MSC- ZOO 3	Sericulture ZC-305	Unit 1 ,Introduction and Moriculture: 1. Historical background, Scope of sericulture & Entrepreneurship in silk industry 2. Silk Producing organisms and types of silk. 3. Classification of races of Bombyx mori. 4. Life cycle of Bombyx mori 5. Propagation of Mulberry plant. 6. Process of Sericulture	Teaching Methodology: PPT, Video, Discussion and microteaching, Evaluation Method : CCE Written online
5	2021-01-22 to 2021-02-19, Session: 2020-2021	MSC- ZOO 3	Aquaculture ZC-304	Unit 3 ,Fresh water fish farm Engineering: Selection of site, soil chemistry of fish farm, designing of fish farm, Layout & construction of fish farm. 2. Types of fish ponds. 3. Setting and management of fresh water aquarium wsr feeding and Nitrogen cycle 4. Aquarium fishes –Types and characteristics, Breeding of aquarium fishes. 5. Different types of crafts and gears in fisheries	Teaching Methodology: PPT, Video, Discussion and microteaching, Evaluation Method : CCE Written online

Dr. NIHARIKA SINGH

1	2021-01-04 to 2021-01-30, Session: 2020-2021	BA- LANG 1	PHONETICS & SPOKEN ENGLISH FE-1	Unit 4 ,WORD ACCENT: ACCENT & RYTHM IN CONNECTED SPEECH, INTONATION- FORM & FUNCTION OF INTONATION, THE CONCEPT OF GIE-GENERAL INDIAN ENGLISH	Teaching Methodology: PPTs, Evaluation Method : QUIZ
2	2021-02-01 to 2021-02-	BA- LANG	DRAMA ELIT-1	Unit 2 ,W. SHAKESPEARE-THE TEMPEST	Teaching Methodology: SOURCE METHOD,

	23, Session: 2020-2021	2				Evaluation Method : QUIZ	SYLLA COMF
3	2021-01-08 to 2021-01-30, Session: 2020-2021	BA- LANG 2	WRITING SKILLS FE-2	Unit 4 ,SCRIPT WRITING FOR PRESS/RADIO/TELEVISION NEWS		Teaching Methodology: LECTURE METHOD/ PPT, Evaluation Method : PRACTICE EXCERCISES	
4	2021-01-04 to 2021-01-25, Session: 2020-2021	BA- LANG 2	DRAMA ELIT-1	Unit 5 ,SAMUEL BECKETT- WAITING FOR GODOT		Teaching Methodology: SOURCE METHOD, Evaluation Method : QUIZ	
5	2021-02-05 to 2021-02-27, Session: 2020-2021	BA- LANG 2	WRITING SKILLS FE-2	Unit 5 ,DRAFTING MESSAGES; EMAILS; BLOGS & TWITTER		Teaching Methodology: LECTURE METHOD, Evaluation Method : PRACTICE EXCERCISES	
6	2021-02-01 to 2021-02-16, Session: 2020-2021	BA- LANG 5	PHONETICS & SPOKEN ENGLISH FE-1	Unit 5 ,USES OF TONES: ASSIMILATION & ELISION ; PRACTICE IN PHONETIC TRANSCRIPTION		Teaching Methodology: LECTURE/EXPLANTORY, Evaluation Method : PRACTICE EXCERCISES	SYLLA COMF
7	2021-01-04 to 2021-01-22, Session: 2020-2021	MA- ENG 1	PROSE P-4	Unit 5 ,WILLIAM HAZLITT- THE IGNORANCE OF THE LEARNED, THE NDIAN JUGGLERS BERTRAND RUSSELL- TRUE SUCCESS		Teaching Methodology: SOURCE METHOD, Evaluation Method : DISCUSSIONS	SYLLA COMF
8	2021-04-01 to 2021-04-30, Session: 2020-2021	MA- ENG 2	PROSE P-4	Unit 3 ,A G GARDINER- ON THE RULE OF THE ROAD, IN DEFENCE OF LAZINESS ROBERT LYND- BACK TO THE DESK, FORGETTING, THE PLEASURES OF IGNORANCE, I TREMBLE TO THINK		Teaching Methodology: SOURCE METHOD, Evaluation Method : QUIZ	
9	2021-05-01 to 2021-05-22, Session: 2020-2021	MA- ENG 2	PROSE P-4	Unit 5 ,GEROGE ORWELL- REFLECTIONS ON GANDHI VIRGINIA WOOLF- THE DEATH OF THE MOTH CHARLES LAMB- NEW YEAR'S EVE, A BACHELORS' COMPLAINT AGAINST THE MARRIED PEOPLE		Teaching Methodology: SOURCE METHOD, Evaluation Method : QUIZ	PART ALSO
10	2021-03-01 to 2021-03-	MA- ENG 3	PROSE P-4	Unit 1 ,JOSEPH ADDISON- ON GHOST & APPARIATIONS/ FANS OLIVER GOLDSMITH- THE MAN IN BLACK		Teaching Methodology: SOURCE METHOD,	

	31, Session: 2020-2021				Evaluation Method : DISCUSSIONS	PART ALSO
11	2021-01-04 to 2021-01-23, Session: 2020-2021	MA- ENG 3	ENGLISH LANGUAGE P-2	Unit 5 ,BASICS OF TRANSFORMATIONAL GENERIC (TG) GRAMMAR	Teaching Methodology: PPTs, Evaluation Method : QUIZ	SYLLA COMF
12	2021-03-01 to 2021-03-31, Session: 2020-2021	MA- ENG 4	ENGLISH LANGUAGE P-2	Unit 1 ,MORPHOLOGY-MORPHEME, ALLOMPORPH, WORD FORMATION LINGUISTICS ANALYSIS & AMBIGUITIES	Teaching Methodology: PPTs, Evaluation Method : QUIZ	
13	2021-04-01 to 2021-04-30, Session: 2020-2021	MA- ENG 4	ENGLISH LANGUAGE P-2	Unit 3 ,PHONOLGY SOUND SEQUENCE, GRAMMAR SENTENCETYPES, STRONG & WEAK FORMS GRAMMAR SENTENCE TYPES AND THEIR TRANSFORMATION RELATIONS- STATEMENT/QUESTION/NEGATIVE/PASSIVE/ IMPERATIVE	Teaching Methodology: PPTs, Evaluation Method : PRACTICE EXCERCISES	UNIT TAUG
14	2021-05-01 to 2021-05-15, Session: 2020-2021	MA- ENG 4	ENGLISH LANGUAGE P-2	Unit 5 ,GRAMMAR-WORD CLASS: NOUN PHRASE, VERB PHRASE, ADJUNCT PHRASE, SYNTAX, COORDINATION AND SUBORDINATION, RELATIVE CLAUSES, ADVERBIALS, DETERMINERS, ARTICLE FEATURES, CONCORD	Teaching Methodology: PPTs, Evaluation Method : QUIZ	SYLLA COMF

Mr./Ms. TUHINA JOHRI

1	2021-01-22 to 2021-02-06, Session:	BA- LANG 1	Indian Government & Politics 0	Unit 4 ,Union Legislature, State Legislature	Teaching Methodology: ICT, QUS/ANS, Evaluation Method : Oral Test	
2	2021-02-12 to 2021-03-13, Session:	BA- LANG 1	Indian Government and Politics 0	Unit 5 , Union Judiciary, State Judiciary, Judicial Activism	Teaching Methodology: ICT, Lecture , Evaluation Method : Oral Test	
3	2021-01-20 to 2021-02-17, Session:	BA- LANG 2	Constitution of Major Countries 0	Unit 5 ,Comparative Study: Second Chamber of America and Switzerland, Federal System of America and Switzerland, Political Parties of Briatain, America and China	Teaching Methodology: ICT, Discussion, Evaluation Method : Qus/ Ans	
4	2021-02-15 to 2021-03-	MA- POL 2	Western Political Thought 0	Unit 1 ,Political Thought of Plato , Political Thought of Aristotle	Teaching Methodology: Explanation, Micro teaching,	

	06, Session:				Evaluation Method : presentation	
5	2021-03-08 to 2021-03-27, Session:	MA- POL 2	Western Political Thought 0	Unit 2 ,Medieval Political Thought : St. Thomas Aquinas, Marsilio of Padua Machiavelli, Hobbes, Locke, Rousseau, Montesquieu	Teaching Methodology: Explanation, Tutorial, Evaluation Method : Oral Test	
6	2021-03-29 to 2021-04-23, Session:	MA- POL 2	Western Political Thought 0	Unit 3 ,Bentham, J.S. Mill, Hegel, Green	Teaching Methodology: Lecture Cum Discussion, Evaluation Method : Class Test	
7	2021-04-24 to 2021-05-10, Session:	MA- POL 2	Western Political Thought 0	Unit 4 ,Marx, Lenin, Mao-Tse-Tung , New-Leftism	Teaching Methodology: Lecture Cum Discussion, Evaluation Method : Qus/ Ans	
8	2021-05-11 to 2021-05-20, Session:	MA- POL 2	Western Political Thought 0	Unit 5 ,Rawls, Nozic and Communitarians Zio Pal Satra	Teaching Methodology: Lecture Cum Discussion, Evaluation Method : Oral Test	
9	2021-02-15 to 2021-03-12, Session:	MA- POL 4	Political Sociology 0	Unit 1 ,Political Sociology : Meaning, nature and Scope Approaches : Systems, Marxist and Developmental	Teaching Methodology: ICT, Lecture , Evaluation Method : Qus/ Ans	
10	2021-03-13 to 2021-03-29, Session:	MA- POL 4	Political Sociology 0	Unit 2 ,Bureaucracy – Meaning & Nature, Weber’s Contribution Power, Authority, Legitimacy, Social Stratification	Teaching Methodology: ICT, Explanation, Evaluation Method : Class Test	
11	2021-03-30 to 2021-04-17, Session:	MA- POL 4	Political Sociology 0	Unit 3 ,Elite: Theories of Circulation of Elites- Mosca, Pareto, C.Wright Mills; Pluralistic Critique	Teaching Methodology: ICT, Lecture, Tutorial, Evaluation Method : Class Test	
12	2021-04-19 to 2021-05-03, Session:	MA- POL 4	Political Sociology 0	Unit 4 ,Political Culture – Meaning, Nature and Types Political Socialization – Meaning, Nature, Process	Teaching Methodology: Lecture Cum Discussion, Tutorial, Evaluation Method : presentation	

13	2021-05-04 to 2021-12-21, Session:	MA-POL 4	Political Sociology 0	Unit 5 ,Change and Development: Westernization, modernization and underdevelopment Political Participation: Political Parties, interest groups, Political Mobilization and Mass Media	Teaching Methodology: Lecture Cum Discussion, micro teaching, Evaluation Method : Qus/ Ans	
Mr./Ms. AMITA CHHATRI						
1	2021-09-14 to 2021-10-25, Session: 2021-2022	BCA 1	Environmental studies FOUNDATION COURSE	Unit 1 ,Environment definition and importance	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce	
2	2021-10-28 to 2021-12-30, Session: 2021-2022	BCA 1	Environmental studies FOUNDATION COURSE	Unit 2 ,ecosystem and bio diversity	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce	
3	2021-09-14 to 2022-03-11, Session: 2021-2022	BSC-CBZ 2	Physical chemistry PAPER I	Unit 2 ,electrochemistry	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce	
4	2021-09-09 to 2021-10-02, Session: 2021-2022	BSC-CBZ 3	Organic Chemistry PAPER III	Unit 1 ,NMR Spectroscopy	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce	
5	2021-10-06 to 2021-12-31, Session: 2021-2022	BSC-CBZ 3	Organic Chemistry PAPER III	Unit 3 ,Carbohydrate	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce	

6	2021-12-13 to 2022-01-11, Session: 2021-2022	MSC-CHE 1	Organic Chemistry PAPER II	Unit 1 ,structure and bonding	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce
7	2021-09-21 to 2021-10-28, Session: 2021-2022	MSC-CHE 1	Organic Chemistry PAPER II	Unit 4 ,aliphatic nucleophilic substitution reaction	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce
8	2021-11-09 to 2021-12-11, Session: 2021-2022	MSC-CHE 1	Organic Chemistry PAPER II	Unit 5 ,Aromatic nucleophilic substitution reaction	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce
9	2021-09-02 to 2021-10-29, Session: 2021-2022	MSC-CHE 3	Medicinal Chemistry PAPER-IV	Unit 1 ,Structure Activity Relationship	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce
10	2021-11-10 to 2021-11-29, Session: 2021-2022	MSC-CHE 3	Medicinal Chemistry PAPER-IV	Unit 2 ,Pharmacodynamic	Teaching Methodology: lecture Method, Demonstration , team tea, Evaluation Method : Assignment, test,cce

Mr./Ms. MEENAKSHI SWAMY

1	2021-09-23 to 2021-10-25, Session:	BCOM 1	BUSINESS ORGANISATION AND COMMUNICATION MINOR PAPER 1	Unit 1 ,Indian traditional business & their organisational structures.Concepts of business,trade,Industry and Commerce-Classification-Relationship between trade Industry and commerce-Business organisation-concept,cgaracteristics,importance and	Teaching Methodology: LECTURE CUM DISCUSSI, Evaluation Method : Presentation,case st
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				objectives,Functions of business and social responsibility of a business-steps to start an enterprise.		
2	2021-10-26 to 2021-11-17, Session:	BCOM 1	BUSINESS ORGANISATION AND COMMUNICATION MINOR PAPER 1	Unit 2 ,Forms of Business organisation-Classification-Factors influencing the choice of suitable forms of organisation-Sole proprietorship and partnership-meaning ,definition -characteristics-Advantages,Co-operative organisation-meaning,functions and limitation of co-operatives societies.	Teaching Methodology: explanation and dis, Evaluation Method : Presentation,case st	
3	2021-01-04 to 2021-02-03, Session: 2020-2021	BCOM 2	Principles of Management MANAGEMENT GROUP II	Unit 4 ,motivation :concept,importance,classification,theories of motivation,leadership:concept,leadership style,theories	Teaching Methodology: Demonstration Method, Evaluation Method : question/ answer	
4	2021-02-05 to 2021-02-25, Session: 2020-2021	BCOM 2	Principles of Management MANAGEMENT GROUP II	Unit 5 ,direction-concept,nature,process,controlling- concept,nature technique	Teaching Methodology: Explanation, Evaluation Method : question/ answer	
5	2021-01-06 to 2021-02-02, Session: 2020-2021	BCOM 3	public finance ECONOMICS P-I	Unit 4 ,public finance in india:sources of revenue of central and state Govt,ocncept and type o fbudget ,Fiscal deficit,financing and deficit budget,introduction of fiscal responsibility and budget management ACT	Teaching Methodology: Demonstration Method, Evaluation Method : question/ answer	
6	2021-02-03 to 2021-02-19, Session: 2020-2021	BCOM 3	public finance ECONOMICS P-I	Unit 5 ,CONSTITUTION AND FINANCE OF FINANCE COMMISSION ,RECOMMENDATION OF LATEST FINANCE COMISSION,LATEST BUDGET OF CENTRAL AND m.p govt ,financial relation between central & state relation	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : question/ answer	
Mr./Ms. Mita Darbari						
1	2021-12-13 to 2022-01-12, Session: 2021-2022	BSC- CS 1	Calculus and Differential Equations II	Unit 1 ,Successive Differentiation, Leibnitz, Maclurin's and Taylor's Theorems, Asymptotes, History of Indian Mathematics	Teaching Methodology: Historical, Deductive, Problem Solving, Evaluation Method : Test and Assignment	

2	2021-12-13 to 2022-01-11, Session: 2021-2022	BSC- CS 1	Calculus and Differential Equations MAJOR-II, MINOR, ELE	Unit 1 ,Historical Background: Development of Indian Mathematics: Ancient and Early Classical Period (till 500 CE), A brief biography of Bhaskaracharya (with special reference to Lilavati and Madhava), Successive differentiation, Leibnitz theorem, Maclaurin's series expansions, Taylor's series expansions, Asymptotes: Asymptotes of algebraic curves, Conditions for existence of Asymptotes, Parallel Asymptotes, Asymptotes of polar curves.	Teaching Methodology: Analytical, Deductive, Problem solving, Evaluation Method : Test and Assignment	
3	2021-01-21 to 2021-02-13, Session: 2020-2021	BSC- CS 1	Calculus and Differential Equations II	Unit 1 ,Successive differentiation, Leibnitz theorem , Maclaurins and Taylors series expansions, Asymptotes .	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment	
4	2021-02-15 to 2021-03-06, Session: 2020-2021	BSC- CS 1	Calculus and Differential Equations II	Unit 2 ,Curvature, tests for concavity and convexity, points of inflexion, multiple points, tracing of curves in Cartesian and polar coordinates	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment	
5	2021-09-21 to 2021-10-22, Session: 2021-2022	BSC- CS 1	Calculus and Differential Equations MAJOR-II, MINOR, ELE	Unit 4 ,Linear differential equation and equations reducible to the linear form, Change of Variables, Exact differential equations, first order and higher degree equations solvable for x, y and p, Equations homogeneous in x and y, Clairaut's equation and singular solutions, geometrical meaning of a differential equation, Orthogonal trajectories.	Teaching Methodology: Deductive, Problem Solving, Graphical, Evaluation Method : Test and Assignment	
6	2021-09-21 to 2021-09-24, Session: 2021-2022	BSC- CS 1	Calculus and Differential Equations II	Unit 4 ,Linear Differential Equations of First Order	Teaching Methodology: Deductive, Problem Solving Methods, Evaluation Method : Test	
7	2021-10-25 to 2021-12-12, Session: 2021-2022	BSC- CS 1	Calculus and Differential Equations MAJOR-II, MINOR AND	Unit 5 ,Linear differential equation with constant coefficients, Homogeneous linear ordinary differential equations, Linear differential equations of second order, transformation of equations by changing the dependent	Teaching Methodology: Deductive, Analytical, Problem Solving, Evaluation	

				variable/ independent variable , method of variation of parameters.	Method : Test and assignment	
8	2021-10-25 to 2021-12-10, Session: 2021-2022	BSC- CS 1	Calculus and Differential Equations II	Unit 5 ,Differential Equations with Constant Coefficients, Homogeneous LODE, LDE of second Order, Transforming the DE by change of Variables, Normal Form, Method of Variation of Parameters	Teaching Methodology: Deduction, Problem Solving Method, Evaluation Method : Test and Assignment	
9	2021-12-13 to 2022-12-11, Session: 2021-2022	BSC- PCM 1	Calculus and Differential Equations MAJOR-II, MINOR, ELE	Unit 1 ,Historical Background: Development of Indian Mathematics: Ancient and Early Classical Period (till 500 CE), A brief biography of Bhaskaracharya (with special reference to Lilavati and Madhava), Successive differentiation, Leibnitz theorem, Maclaurin's series expansions, Taylor's series expansions, Asymptotes: Asymptotes of algebraic curves, Conditions for existence of Asymptotes, Parallel Asymptotes, Asymptotes of polar curves.	Teaching Methodology: Analytical, Deductive, Problem Solving, Evaluation Method : Test, Assignment	
10	2021-01-21 to 2021-02-13, Session: 2020-2021	BSC- PCM 1	Calculus and Differential Equations II	Unit 1 ,Successive differentiation, Leibnitz theorem , Maclaurin's and Taylor's series expansions, Asymptotes	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment	
11	2021-12-13 to 0022-12-12, Session: 2021-2022	BSC- PCM 1	Calculus and Differential Equations II	Unit 1 ,Unit 1, Successive Differentiation, Leibnitz, Maclurin's and Taylor's Theorems, Asymptotes, History of Indian Mathematics	Teaching Methodology: Analytical, Deduct, Evaluation Method : Test and Assignment	
12	2021-02-15 to 2021-03-06, Session: 2020-2021	BSC- PCM 1	Calculus and Differential Equations II	Unit 2 ,Curvature, tests for concavity and convexity, points of inflexion, multiple points, tracing of curves in Cartesian and polar coordinates.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment	
13	2021-09-21 to 2021-10-	BSC- PCM 1	Calculus and Differential Equations MAJOR-II,	Unit 4 ,Linear differential equation and equations reducible to the linear form, Change of Variables, Exact differential	Teaching Methodology: Deductive, Problem Solving,	

	22, Session: 2021-2022		MINOR, ELE	equations, first order and higher degree equations solvable for x, y and p, Equations homogeneous in x and y, Clairaut's equation and singular solutions, geometrical meaning of a differential equation, Orthogonal trajectories.	Graphical, Evaluation Method : Test, Assignment	
14	2021-10-07 to 2021-11-25, Session: 2021-2022	BSC-PCM 1	Calculus and Differential Equations II	Unit 4 ,LDE and Equations Reducible to Linear Form, Exact DE, First Order and Higher Degree DE solvable for x, y, p, Clairaut's Equation and singular solutions, Geometrical Meaning of DE, Orthogonal Trajectories	Teaching Methodology: Deduction, Problem Solving, Evaluation Method : MCQ, Test and Assign	
15	2021-10-25 to 2021-12-12, Session: 2021-2022	BSC-PCM 1	Calculus and Differential Equations MAJOR II, MINOR, ELE	Unit 5 ,Linear differential equation with constant coefficients, Homogeneous linear ordinary differential equations, Linear differential equations of second order, transformation of equations by changing the dependent variable/ independent variable , method of variation of parameters.	Teaching Methodology: Analytical, Deduction, Problem Solving, Evaluation Method : Test, Assignment	
16	2021-10-25 to 2021-12-10, Session: 2021-2022	BSC-PCM 1	Calculus and Differential Equations II	Unit 5 ,Differential Equations with Constant Coefficients, Homogeneous LODE, LDE of second Order, Transforming the DE by change of Variables, Normal Form, Method of Variation of Parameters	Teaching Methodology: Deduction, Problem Solving Method, Evaluation Method : Test and Assignments	
17	2021-12-11 to 2021-12-20, Session: 2021-2022	MSC-MATH 1	Topology I III	Unit 1 ,Equivalent Denumerable, countable, Uncountable sets, The continuum, Schoreder-Bernstein Theorem.	Teaching Methodology: Deductive, Evaluation Method : Test and Assignment	
18	2021-09-24 to 2021-10-21, Session: 2021-2022	MSC-MATH 1	Functional Analysis-I V(A)	Unit 1 ,Normed Linear Space, Banach Space, Properties	Teaching Methodology: Deductive, Analytical, Evaluation Method : Test and Assignment	
19	2021-03-19 to 2021-04-05, Session: 2020-2021	MSC-MATH 1	Number Theory V	Unit 2 ,The theory of congruence: Basic properties of congruences, binary and decimal representations of integers. Fermat's Little theorem and pseudoprimes, Wilson's theorem, the Fermat-Kraitichik factorisation method, Chinese Remainder Theorem.	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment	

20	2021-09-24 to 2021-10-18, Session: 2021-2022	MSC-MATH 1	Topology I III	Unit 2 ,Definition and Examples of Topological Space, Basics of Topology	Teaching Methodology: Deductive, Evaluation Method : Assignment, Test
21	2021-10-22 to 2021-11-11, Session: 2021-2022	MSC-MATH 1	Functional analysis-I V(A)	Unit 2 ,Properties of Finite Dimensional nls, Equivalent Norms, Riesz Lemma, Compactness	Teaching Methodology: Analytical and Deductive, Evaluation Method : Test and Assignment
22	2021-10-21 to 2021-11-18, Session: 2021-2022	MSC-MATH 1	Topology I III	Unit 3 ,Basis, Continuity and Homeomorphism	Teaching Methodology: Deductive, Evaluation Method : Test and Assignment
23	2021-11-12 to 2021-11-22, Session: 2021-2022	MSC-MATH 1	Functional Analysis-I V(A)	Unit 3 ,Cosets in nls, Quotient Space, completeness	Teaching Methodology: Analytical and Deductive, Evaluation Method : Test and assignment
24	2021-11-23 to 2021-12-03, Session: 2021-2022	MSC-MATH 1	Functional Analysis-I V(A)	Unit 4 ,Linear Operators	Teaching Methodology: Analytical, Deductive, Problem Solving, Evaluation Method : Test and Assignment
25	2021-11-20 to 2021-11-26, Session: 2021-2022	MSC-MATH 1	Topology I III	Unit 4 ,Countability, Separability	Teaching Methodology: Deductive, Evaluation Method : Test and Assignment
26	2021-12-04 to 2021-12-04, Session: 2021-2022	MSC-MATH 1	Functional Analysis-I V(A)	Unit 5 ,Linear Functionals, Dual space and Hahn-Banach Theorem	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment
27	2021-01-04 to 2021-01-	MSC-MATH	TOPOLOGY-I III	Unit 5 ,Disconnected and Connected sets and spaces, Connectedness on Real line, Components, totally	Teaching Methodology: Analytical, Deductive and

	25, Session: 2020-2021	1		disconnected spaces, Locally connected spaces, Topologist's sine curve	Problem Solvin, Evaluation Method : Test and Assignment	
28	2021-11-27 to 2021-12-06, Session: 2021-2022	MSC-MATH 1	Topology I III	Unit 5 ,Connectedness	Teaching Methodology: Deductive, Evaluation Method : Test and Assignment	
29	2021-02-22 to 2021-03-18, Session: 2020-2021	MSC-MATH 2	Number Theory V	Unit 1 ,Divisibility theory in integers: Division algorithm, Greatest common divisor, Euclidean algorithm. Primes and their distribution: The fundamental theorem of arithmetic, the sieve of Eratosthenes, the Goldbach conjecture	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment	
30	2021-04-06 to 2021-04-15, Session: 2020-2021	MSC-MATH 2	Number Theory III	Unit 3 ,Number-Theoretic Functions: $\phi(n)$, $d(n)$, $\sigma(n)$, $\mu(n)$ and their properties, Mobius inversion formula, the greatest integer function, Euler' theorem.	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment	
31	2021-04-14 to 2021-05-12, Session: 2020-2021	MSC-MATH 2	Number Theory V	Unit 4 ,Primitive roots: The order of an integer modulo n , Lagrange's theorem, composite numbers having primitive roots, the theory of indices. Euler's criterion, Legendre's symbol and its properties, Quadratic reciprocity Law.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment	
32	2021-03-02 to 2021-02-13, Session: 2020-2021	MSC-MATH 4	FUZZY SETS AND THEIR APPLICATIONS IV	Unit 1 ,Support height nucleus of a fuzzy set, cardinality of a fuzzy set containment of two fuzzy sets, degree of subsethood, Fuzzy set, Membership function, Basic definition and concepts, Types of Fuzzy sets- normal subnormal fuzzy set, normalization α -cut set, strong α -cut, convex fuzzy set, necessary and sufficient condition for convexity of a fuzzy set,	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment	
33	2021-02-15 to 2021-03-25, Session: 2020-2021	MSC-MATH 4	FUZZY SETS AND THEIR APPLICATIONS IV	Unit 2 ,Operations on fuzzy sets, Union, Intersection, Complement of a fuzzy set, Decomposition of fuzzy sets, Cartesian Product, Algebraic product, Product of a fuzzy set with a crisp number, contract intensification and	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation	

				fuzzification Bounded sum and difference, t-norms, t-conorms, Power of a fuzzy set, Disjunctive sum of two fuzzy sets, examples.	Method : Test and Assignment	
34	2021-03-26 to 2021-04-04, Session: 2020-2021	MSC-MATH 4	FUZZY SETS AND THEIR APPLICATIONS IV	Unit 3 ,Properties of fuzzy sets- commutative, associative, distributive, idempotent, identity, involution, De-Morgan's laws, and their proofs, equality of two fuzzy sets, examples.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment	
35	2021-03-26 to 2021-04-04, Session: 2020-2021	MSC-MATH 4	FUZZY SETS AND THEIR APPLICATIONS IV	Unit 3 ,Properties of fuzzy sets- commutative, associative, distributive, idempotent, identity, involution, De-Morgan's laws, and their proofs, equality of two fuzzy sets, examples.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment	
36	2021-04-05 to 2021-04-14, Session: 2020-2021	MSC-MATH 4	FUZZY SETS AND THEIR APPLICATIONS IV	Unit 4 ,The Zadeh Extension Principle, Fuzzy numbers, Fuzzy arithmetic	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment	
37	2021-04-15 to 2021-05-03, Session: 2020-2021	MSC-MATH 4	FUZZY SETS AND THEIR APPLICATIONS IV	Unit 5 ,Fuzzy relations, Crisp v/s Fuzzy relations, Composite Fuzzy relation, Binary Fuzzy relations, Fuzzy equivalence relation, Fuzzy compatibility relation, Fuzzy relation equation, Similarity relations Fuzzy graphs. Fuzzy logic- classical logic, multivalued logic, Fuzzy prepositions, Fuzzy quantifiers, Linguistic variables and Hedges, Inference from conditional Fuzzy preposition	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment	
38	2021-04-12 to 2021-05-03, Session: Session	MSC-MATH 4	Fuzzy Sets and Their Applications IV-B	Unit 5 ,Fuzzy Relations, Crisp vs. Fuzzy Relations, Composite, Binary, Fuzzy Equivalence, fuzzy Compatibility Relations, Fuzzy Relation Equation, Fuzzy Graphs	Teaching Methodology: Deduction, Problem S, Evaluation Method : Test and Assignment	
39	2021-05-13 to 2021-05-22, Session: 2020-2021	MSC-MATH 5	Number Theory V	Unit 5 ,Introduction to Cryptography: From Caesar cipher to public key cryptography, the Knapsack cryptosystem, an application of primitive roots to cryptography. Numbers of special form: Mersenne primes and perfect numbers.	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment	

Certain Diophantine equations: $ax + by = c$, $x^2 + y^2 = z^2$,
Fermat's Last Theorem (without proof)

Dr. MANDIRA KAR

1	2021-01-24 to 2021-02-12, Session: 2020-2021	BSC- CS 1	Algebra and Trigonometry I	Unit 4 ,Logic: Logical connectives, Truth tables, Tautology, Contradiction, Logical equivalence, algebra of propositions, Boolean algebra- Definition and properties, Boolean Function, Switching circuits and its applications, Logic gates and circuits	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment
2	2021-02-15 to 2021-03-06, Session: 2020-2021	BSC- CS 1	Algebra and Trigonometry I	Unit 5 ,Introduction to Congruence Modulo, Addition & Multiplication of Congruence Modulo. Its Applications De-Moivre's theorem and its applications, direct and inverse circular and hyperbolic functions, expansion of trigonometric functions, logarithm of complex quantities, Gregory's series and summation of trigonometric series.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment
3	2021-01-24 to 2021-02-12, Session: 2020-2021	BSC- PCM 1	Algebra and Trigonometry I	Unit 4 ,Logic: Logical connectives, Truth tables, Tautology, Contradiction, Logical equivalence, algebra of propositions, Boolean algebra- Definition and properties, Boolean Function, Switching circuits and its applications, Logic gates and circuits	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment
4	2021-02-15 to 2021-03-06, Session: 2020-2021	BSC- PCM 1	Algebra and Trigonometry I	Unit 5 ,Introduction to Congruence Modulo, Addition & Multiplication of Congruence Modulo. Its Applications De-Moivre's theorem and its applications, direct and inverse circular and hyperbolic functions, expansion of trigonometric functions, logarithm of complex quantities, Gregory's series and summation of trigonometric series.	Teaching Methodology: Induction, Deductive and Problem Solving, Evaluation Method : Test and Assignment
5	2021-02-15 to 2021-03-02, Session: 2020-2021	MSC- MATH 4	OPERATION RESEARCH- II I	Unit 1 ,Mathematical formulation of assignment problem, assignment algorithm, solution of assignment problem by Hungarian method, rules to draw minimum number of lines, unbalanced assignment problem, maximal assignment problem, traveling salesman problem.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment

6	2021-02-23 to 2021-02-26, Session: 2020-2021	MSC-MATH 4	Mathematical Modelling V	Unit 1 ,Simple situations requiring mathematical modeling, techniques of mathematical modeling, Classifications, Characteristics and limitations of mathematical models, Some simple illustrations.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment
7	2021-03-05 to 2021-03-26, Session: 2020-2021	MSC-MATH 4	OPERATION RESEARCH- II I	Unit 2 ,Sequencing problem, Johnson's algorithm, idle time, elapsed time, processing n jobs on two machines, n jobs on three machines, n jobs on m machines, processing two jobs through m machines.	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment
8	2021-03-26 to 2021-04-14, Session: 2020-2021	MSC-MATH 4	OPERATION RESEARCH- II I	Unit 3 ,Two person zero-sum game, maximin-minimax principle, games with/without saddle points, graphical solution of (2 x m) and (m x 2) games, principal of dominance, value of the game, optimal strategies.	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment
9	2021-04-15 to 2021-05-04, Session: 2020-2021	MSC-MATH 4	OPERATION RESEARCH- II I	Unit 4 ,Introduction, historical development and applications of CPM and PERT, concepts, network diagram representation, Fulkerson's rule, backward pass computation, forward pass computation ,total float, free float, independent float, network construction, CPM and PERT calculations, Project management by CPM and PERT.	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment
10	2021-02-27 to 2021-04-15, Session: 2020-2021	MSC-MATH 4	Mathematical Modelling V	Unit 4 ,Situations that can be modeled through graphs. Mathematical models in terms of Directed graphs, Mathematical models in terms of signed graphs, Mathematical models in terms of weighted digraphs.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment
11	2021-05-05 to 2021-05-15, Session: 2020-2021	MSC-MATH 4	OPERATION RESEARCH- II I	Unit 5 ,Inventory theory, types of inventory models, cost involved in inventory problems, variables in inventory problems, average inventory, concept of EOQ, economic lot size system with uniform and non-uniform demand, economic lot size with finite rate of replacement, production lot size model, multi items deterministic models with one constraint, limitation on investment, floor space and inventory.	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment

12	2021-04-16 to 2021-05-03, Session: 2020-2021	MSC- MATH 4	Mathematical Modelling V	Unit 5 ,Mathematical modeling through linear programming, Linear programming models in forest management. Transportation and assignment models.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment	
Mr./Ms. Pratibha Richhariya						
1	2021-09-01 to 2021-10-01, Session: 2020-2021	BSC- CS 2	Abstract Algebra PAPER-I	Unit 1 ,Binary operation on a set, group: definitions, examples and its Properties. Subgroups: definitions, examples and its theorems. Cyclic groups: definitions, examples and theorems.	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Lecture, Induction ,	
2	2021-09-01 to 2021-10-04, Session: 2020-2021	BSC- CS 2	Differential Equations PAPER-III	Unit 1 ,Power Series Methods	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment	
3	2021-10-04 to 2021-11-08, Session: 2020-2021	BSC- CS 2	Abstract Algebra PAPER-I	Unit 2 ,Introduction of cosets, definition, examples and its theorems, Normal subgroups: definitions, examples and its theorems. Conjugate elements, Conjugate class: examples and its theorems, Quotient groups and its theorems.	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Lecture, Induction ,	
4	2021-10-05 to 2021-11-08, Session: 2020-2021	BSC- CS 2	Differential Equations PAPER-III	Unit 2 ,Laplace Transformations	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment	
5	2021-12-10 to 2022-01-12, Session: 2020-2021	BSC- CS 2	Abstract Algebra PAPER-I	Unit 3 ,Homomorphism of a group: properties of homomorphisms, Isomorphism and its theorems, kernel of homomorphisms, Permutation groups: examples, even and odd permutations, inverse permutations and its theorems.	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Lecture, Induction ,	
6	2021-11-09 to 2021-12-	BSC- CS 2	Differential Equations PAPER-III	Unit 3 ,Inverse Laplace Transformations	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation	

	06, Session: 2020-2021				Method : Test and Assignment
7	2021-12-07 to 2022-01-20, Session: 2020-2021	BSC- CS 2	Differential Equations PAPER-III	Unit 4 ,Partial Differential Equations	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
8	2021-09-01 to 2021-10-30, Session: 2020-2021	BSC- CS 3	Linear Differential Equations PAPER-I	Unit 1 ,Vector Spaces	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
9	2021-10-30 to 2021-12-04, Session: 2020-2021	BSC- CS 3	Linear Differential Equations PAPER-I	Unit 2 ,Matrix Representation of Linear Transformation	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
10	2021-12-06 to 2022-01-10, Session: 2020-2021	BSC- CS 3	Linear Differential Equations PAPER-I	Unit 3 ,Inner Product	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
11	2021-09-01 to 2021-09-30, Session: 2020-2021	BSC- PCM 2 I	Abstract Algebra PAPER-I	Unit 1 ,Binary operation on a set, group: definitions, examples and its Properties. Subgroups: definitions, examples and its theorems. Cyclic groups: definitions, examples and theorems.	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Lecture, Induction ,
12	2021-09-10 to 2021-10-04, Session: 2020-2021	BSC- PCM 2	Differential Equations PAPER-III	Unit 1 ,Power Series Methods	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment

13	2021-10-04 to 2021-10-30, Session: 2020-2021	BSC-PCM 2 I	Abstract Algebra PAPER-I	Unit 2 ,Introduction of cosets, definition, examples and its theorems, Normal subgroups: definitions, examples and its theorems. Conjugate elements, Conjugate class: examples and its theorems, Quotient groups and its theorems.	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Lecture, Induction ,
14	2021-10-05 to 2021-10-30, Session: 2020-2021	BSC-PCM 2	Differential Equations PAPER-III	Unit 2 ,Laplace Differential Equations	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
15	2021-11-08 to 2021-12-07, Session: 2020-2021	BSC-PCM 2 I	Abstract Algebra PAPER-I	Unit 3 ,Homomorphism of a group: properties of homomorphisms, Isomorphism and its theorems, kernel of homomorphisms, Permutation groups: examples, even and odd permutations, inverse permutations and its theorems.	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Lecture, Induction ,
16	2021-10-30 to 2021-12-04, Session: 2020-2021	BSC-PCM 2	Differential Equations PAPER-III	Unit 3 ,Inverse Laplace Transformation	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
17	2021-12-09 to 2022-01-20, Session: 2020-2021	BSC-PCM 2 I	Abstract Algebra PAPER-I	Unit 4 ,Group automorphism: definitions, examples and its theorems. Inner automorphism, definitions, examples and its theorems. Conjugacy relation, normalizer and class equation of a finite groups and related theorems, Cauchy's theorem for finite Abelian groups.	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Lecture, Induction ,
18	2021-12-05 to 2021-12-20, Session: 2020-2021	BSC-PCM 2	Differential Equations PAPER-III	Unit 4 ,Partial Differential Equations of First order, Charpit General Methods	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
19	2021-01-21 to 2021-01-10, Session: 2020-2021	BSC-PCM 2 I	Abstract Algebra PAPER-I	Unit 5 ,Ring: Definitions and basic properties of ideals. Quotient Ring: definition, examples and its theorems, Integral Domain: definition, examples and its theorems, Field: properties and examples of a fields and related	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Lecture, Induction ,

				theorems . After completion of every unit class test will be taken.		
20	2021-12-21 to 2022-03-02, Session: 2020-2021	BSC- PCM 2	Differential Equations PAPER-III	Unit 5 ,Pratial Differential Equations of Second and Higher Order	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment	
21	2021-09-01 to 2021-10-30, Session: 2020-2021	BSC- PCM 3	Linear Differential Equations PAPER-I	Unit 1 ,Vector Spaces	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment	
22	2021-09-01 to 2021-10-30, Session: 2020-2021	BSC- PCM 3	Linear Differential Equations PAPER-I	Unit 1 ,Vector Spaces	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment	
23	2021-10-30 to 2021-12-20, Session: 2020-2021	BSC- PCM 3	Linear Differential Equations PAPER-I	Unit 2 ,Matrix Representation of Linear Transformation	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment	
24	2021-12-21 to 2022-01-10, Session: 2020-2021	BSC- PCM 3	Linear Differential Equations PAPER-I	Unit 3 ,Inner Product	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment	
25	2021-10-04 to 2021-11-22, Session: 2020-2021	MSC- MATH 1	Advanced Abstract Algebra -I PAPER-I	Unit 1 ,Conjugacy Relation & Class Cauchy theorem for Finite Group	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment	

26	2021-11-23 to 2021-12-10, Session: 2020-2021	MSC-MATH 1	Advanced Abstract Algebra -I PAPER-I	Unit 2 ,Introduction of Normal and Subnormal Series: definition, examples and theorems. Composition Series: definition, examples and theorems. Jordon Holder theorem, Schreier Refinement theorem,	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
27	2021-12-13 to 2021-12-23, Session: 2020-2021	MSC-MATH 1	Advanced Abstract Algebra -I PAPER-I	Unit 3 ,Solvable Group: definition, examples and its properties. Commutator Subgroup and its theorems. Nilpotent Group and its properties	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
28	2021-12-27 to 0022-12-07, Session: 2020-2021	MSC-MATH 1	Advanced Abstract Algebra -I PAPER-I	Unit 4 ,Fields: Extension Field and its theorem, Finite Extension: definition, examples. Finite Extension: definition, examples and theorems.	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment
29	2021-01-10 to 2022-01-20, Session: 2020-2021	MSC-MATH 1	Advanced Abstract Algebra -I PAPER-I	Unit 5 ,More about Roots: Derivative of a Polynomials and its theorems, Simple Extension and its theorems, Primitive element, Separable and Inseparable Extension, Perfect Field and its theorems, Finite Field and its theorems.	Teaching Methodology: Lecture, Induction , Deduction, Micro, Evaluation Method : Test and Assignment

Mr./Ms. Archana Pasari

1	2021-01-15 to 2021-02-26, Session: 2020-2021	BSC-CS 3	Discrete Mathematics 3	Unit 5 ,Boolean Algebra,Matrix Representation of Graph	Teaching Methodology: Explanation Method, Mind mapping, Evaluation Method : Test
2	2021-12-09 to 2022-01-04, Session: 2021-2022	BSC-PCM 3	DISCRETE MATHEMATICS III	Unit 1 ,Boolean functions- disjunctive & conjunctive normal forms (canonical & dual canonical), Bool's expansion theorem, Relations- Binary relation, Inverse relation, Composite relation, Equivalence relation, Equivalence classes & its properties, Partition of a set.	Teaching Methodology: Mathematical induction, Deduction Method, Evaluation Method : Test

3	2021-09-01 to 2021-10-29, Session: 2021-2022	BSC- PCM 3	DISCRETE MATHEMATICS III	Unit 3 ,Graph- Definition, Types of Graphs, Subgraphs, Walk, path, circuit, connected and disconnected graph, Euler graph, Hamiltonian path and circuit, shortest path in weighted graph, Dijkstra's Algorithm for shortest paths.	Teaching Methodology: Graphical Method,, Evaluation Method : Test	
4	2021-08-11 to 2021-11-22, Session: 2021-2022	BSC- PCM 3	DISCRETE MATHEMATICS III	Unit 4 ,Trees and its properties, Rooted tree, Binary tree, Spanning tree, Rank and nullity of a graph, Kruskal's Algorithm and Prim's Algorithm.	Teaching Methodology: Graphical Method, Deduction Method, Evaluation Method : Test	
5	2021-11-23 to 2021-12-07, Session: 2021-2022	BSC- PCM 3	DISCRETE MATHEMATICS III	Unit 5 ,Matrix representation of graphs- Incidence and Adjacency matrix, Cutset and its properties, Planar graphs (definition) Kuratowski's two graph.	Teaching Methodology: Mathematical induction, Deduction Method, Evaluation Method : Test	
6	2021-01-15 to 2021-02-26, Session: 2020-2021	BSC- PCM 3	Discrete Mathematics 3	Unit 5 ,Boolean Algebra, Matrix Representation of graph	Teaching Methodology: Explanation Method, Mind mapping, Evaluation Method : Test	
7	2021-09-20 to 2021-10-05, Session: 2021-2022	MSC- MATH 1	COMPLEX ANALYSIS -I IV	Unit 1 ,Complex integration, Rectifiable arcs, Contours, Complex line integrals, Evaluation of some integrals by direct definition, Complex integral as sum of two real line integrals, The absolute value of a complexintegral,The Elementary form of Cauchy's Theorem, Extension of the Cauchy's Theorem	Teaching Methodology: Explanation Method, Evaluation Method : Test	
8	2021-10-06 to 2021-11-25, Session: 2021-2022	MSC- MATH 1	COMPLEX ANALYSIS -I IV	Unit 2 ,Complex integration, Rectifiable arcs, Contours, Complex line integrals, Evaluation of some integrals by direct definition, Complex integral as sum of two real line integrals, The absolute value of a complexintegral,The Elementary form of Cauchy's Theorem, Extension of the Cauchy's Theorem	Teaching Methodology: Deduction Method, Evaluation Method : Test	
9	2021-11-26 to 2021-12-04, Session: 2021-2022	MSC- MATH 1	COMPLEX ANALYSIS -I IV	Unit 3 ,Laurent Theorem, Singularities,Poles and zeros of a Meromorphic function, The argument principle, Rouché'stheorem,The fundamental Theorem of algebra, The maximum modulus principle, Schwartz lemma.	Teaching Methodology: Problem Solving Method,, Evaluation Method : Test	

10	2021-12-06 to 2021-12-17, Session: 2021-2022	MSC- MATH 1	COMPLEX ANALYSIS -I IV	Unit 4 ,Residues, Cauchy's residue theorem,Evaluation of certain integrals, Integrals of type $\int_0^{2\pi} [R(\cos \theta, \sin \theta) d\theta]$,Integrals of type $\int_{-\infty}^{\infty} f(x) dx$,Integrals of type $\int_{-\infty}^{\infty} [(P(x))/(Q(x)) \sin mx dx]$, $\int_{-\infty}^{\infty} [(P(x))/(Q(x)) \cos mx dx]$, Case of poles on the real axis.	Teaching Methodology: Problem Solving Method,, Evaluation Method : Test	
11	2021-12-18 to 2021-12-27, Session: 2021-2022	MSC- MATH 1	COMPLEX ANALYSIS -I IV	Unit 5 ,Bilinear transformations, Elementary Transformations,Product of two Bilinear transformations, The linear group, Cross Ratio, Preservation of Cross Ratio under Bilinear transformations, Two important families of circles, Fixed point of a Bilinear transformations, Normal form of a Bilinear transformation.	Teaching Methodology: Problem Solving Method,, Evaluation Method : Test	
12	2021-01-14 to 2021-02-01, Session: 2020-2021	MSC- MATH 1	Complex Analysis I IV	Unit 5 ,Bilinear Transformation	Teaching Methodology: Problem Solving method, Evaluation Method : Assignment	
13	2021-03-17 to 2021-04-29, Session: 2020-2021	MSC- MATH 2	Complex Analysis II IV	Unit 1 ,Weierstrass factorization Theorem	Teaching Methodology: Explanation Method, Evaluation Method : Test	
14	2021-04-30 to 2021-05-08, Session: 2020-2021	MSC- MATH 2	Complex Analysis II IV	Unit 2 ,Mittage Lefflars Theorem	Teaching Methodology: Problem Solving method, Evaluation Method : Question Answer	
15	2021-05-10 to 2021-05-16, Session: 2020-2021	MSC- MATH 2	Complex Analysis II IV	Unit 3 ,Harmonic Function and its Properties	Teaching Methodology: Problem Solving method, Evaluation Method : Assignment	
16	2021-03-01 to 2021-03-10, Session: 2020-2021	MSC- MATH 2	Complex Analysis II IV	Unit 4 ,Calculus of Residues	Teaching Methodology: Problem Solving method, Evaluation Method : Test	

17	2021-03-12 to 2021-03-16, Session: 2020-2021	MSC-MATH 2	Complex Analysis II IV	Unit 5 ,Conformal Mapping	Teaching Methodology: Mind Mapping, Evaluation Method : Test
18	2021-09-01 to 2021-09-16, Session: 2021-2022	MSC-MATH 3	Numerical Methods - I III	Unit 1 ,Hermite Interpolation Piecewise Interpolation, Piecewise Linear Interpolation, Piecewise Quadratic Interpolation, Piecewise Cubic Interpolation, Piecewise Cubic Interpolation using Hermite Type Data, spline interpolation, Quadratic spline interpolation, Cubic spline interpolation, Natural Spline.	Teaching Methodology: Problem Solving Method,, Evaluation Method : Test
19	2021-09-17 to 2021-09-21, Session: 2021-2022	MSC-MATH 3	Numerical Methods - I III	Unit 2 ,Bivariate interpolation, Lagrange Bivariate interpolation, Newton's Bivariate interpolation for Equispaced Points.	Teaching Methodology: Problem Solving Method,, Evaluation Method : Test
20	2021-09-22 to 2021-10-12, Session: 2021-2022	MSC-MATH 3	Numerical Methods - I III	Unit 3 ,Approximation,Lp Norm, Euclidean Norm and Uniform Normfor Discrete Data and Continuous Data, Least squares Aproximation, Gram-Schmidt Orthogonalizing Process, Legendre Polynomials, Chebyshev Polynomials.	Teaching Methodology: Problem Solving Method,, Evaluation Method : Test
21	2021-10-14 to 2021-10-25, Session: 2021-2022	MSC-MATH 3	Numerical Methods - I III	Unit 4 ,Uniform Approximation, Uniform (minimax) Polinomial Approximation(Chebyshev Approximation), Chebyshev Polynomials Approximation and Lanczos Economization, Rational Approximation , Choice of the method.	Teaching Methodology: Problem Solving Method,, Evaluation Method : Test
22	2021-10-26 to 2021-11-23, Session: 2021-2022	MSC-MATH 3	Numerical Methods - I III	Unit 5 ,Numerical differentiation, Method Based on Interpolation, Non-uniform Nodal Points (Linear Interpolation,Quadratic Interpolation), Uniform Nodal Points (Linear Interpolation,Quadratic Interpolation), Method Based on Finite Differences, Method Based on Undetermined Coefficients, Optimum choice of step length.	Teaching Methodology: Problem Solving Method,, Evaluation Method : Test

23	2021-03-01 to 2021-03-27, Session: 2020-2021	MSC- MATH 4	Numerical Methods-II II	Unit 1 ,Extrapolation Methods	Teaching Methodology: Explanation Method, Problem solving , Evaluation Method : Test
24	2021-04-12 to 2021-04-24, Session: 2020-2021	MSC- MATH 4	Numerical Methods-II II	Unit 2 ,Multistep Methods	Teaching Methodology: Explanation Method, Problem solving , Evaluation Method : Test
25	2021-04-26 to 2021-05-03, Session: 2020-2021	MSC- MATH 4	Numerical Methods-II II	Unit 3 ,Ordinary Differential Equation	Teaching Methodology: Problem Solving method, Evaluation Method : Question Answer
26	2021-05-04 to 2021-05-10, Session: 2020-2021	MSC- MATH 4	Numerical Methods-II II	Unit 4 ,Finite Difference Methods	Teaching Methodology: Problem Solving method, Evaluation Method : Assignment
27	2021-05-10 to 2021-05-15, Session: 2020-2021	MSC- MATH 4	Numerical Methods-II II	Unit 5 ,Finite Element Method	Teaching Methodology: Problem Solving method, Evaluation Method : Assignment

Mr./Ms. Satyendra Jain

1	2021-02-15 to 2021-03-12, Session: 2020-2021	BCOM 1	Business Mathematics II	Unit 1 , Ratio- Gaining and Sacrificing Ratio, Proportion, Percentage, Commission, Discount and Brokerage.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment
2	2021-01-24 to 2021-02-12, Session: 2020-2021	BCOM 1	Business Mathematics II	Unit 5 ,Average- Simple, Weighted and statistical Averages. Arithmetic Mean, Harmonic Mean, Geometric Mean, Profit & Loss.	Teaching Methodology: Induction, Micro Teaching, Mind Mapping, Evaluation Method : Test and Assignment

3	2021-02-15 to 2021-03-12, Session: 2020-2021	BCOM-CA 1	Business Mathematics II	Unit 1 ,Ratio- Gaining and Sacrificing Ratio, Proportion, Percentage, Commission, Discount and Brokerage.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment
4	2021-02-15 to 2021-03-12, Session: 2020-2021	BCOM-CA 1	Business Mathematics II	Unit 1 ,Ratio- Gaining and Sacrificing Ratio, Proportion, Percentage, Commission, Discount and Brokerage.	Teaching Methodology: Induction, Micro Teaching, Mind Mapping, Evaluation Method : Test and Assignment
5	2021-01-24 to 2021-02-12, Session: 2020-2021	BCOM-CA 1	Business Mathematics II	Unit 5 ,Average- Simple, Weighted and statistical Averages. ArithmeticMean, Harmonic Mean, Geometric Mean, Profit & Loss.	Teaching Methodology: Induction, Micro Teaching, Mind Mapping, Evaluation Method : Test and Assignment
6	2021-01-24 to 2021-02-12, Session: 2020-2021	BCOM-TAX 1	Business Mathematics II	Unit 5 ,Average- Simple, Weighted and statistical Averages. ArithmeticMean, Harmonic Mean, Geometric Mean, Profit & Loss.	Teaching Methodology: Deduction, Problem Solving Method, , Evaluation Method : Test and Assignment
7	2021-05-13 to 2021-05-27, Session: 2020-2021	MSC-MATH 2	Ordinary and Partial Differential Equations III	Unit 1 ,Exact differential equations and adjoints , The adjoint operator, Lagrange's identity , Strum-Liouville differential equation , Eigen values , The normal form, change of independent's variable, Lagrange's method of variation of parameters.	Teaching Methodology: Analytical, Deductive and Problem Solvin, Evaluation Method : Test and Assignment
8	2021-04-16 to 2021-05-12, Session Session	MSC-MATH 2	Business Mathematics III	Unit 2 ,Partial differential equation, Construction of partial differential equation of first order, Lagrange's linear equation, Charpit's general method of solutions, Green's functions, Domain and range of the operators, One dimensional Green's functions, Construction of Green's functions.	Teaching Methodology: Induction, Micro Teaching, Mind Mapping, Evaluation Method : Test and Assignment
9	2021-04-05 to 2021-04-	MSC-MATH	Ordinary and Partial Differential Equations III	Unit 3 ,Power series solution and special functions, A review of power series, Series solution of first order linear	Teaching Methodology: Induction, Micro Teaching,

	14, Session: 2020-2021	2		equations, Second order linear equations, Ordinary points, Regular singular points, Gauss's hypergeometric series.	Mind Mapping, Evaluation Method : Test and Assignment
10	2021-02-22 to 2021-03-18, Session: 2020-2021	MSC-MATH 2	Ordinary and Partial Differential Equations III	Unit 4 ,Laplace Transforms, Integral transforms, A few remarks on the theory, Conditions for the existence of Laplace transforms, Applications to differential equations.	Teaching Methodology: Induction, Deductive and Problem Solving, Evaluation Method : Test and Assignment
11	2021-03-19 to 2021-04-03, Session: 2020-2021	MSC-MATH 2	Ordinary and Partial Differential Equations III	Unit 5 ,Derivatives and intergrals of Laplace transforms, Convolutions and Abel's Mechanical problem. More about convolutions, The unit step and impulse functions.	Teaching Methodology: Induction, Micro Teaching, Mind Mapping, Evaluation Method : Test and Assignment

Dr. KOMAL RAWAT

1	2021-09-28 to 2021-10-30, Session:	BCOM 1	BUSINESS ECONOMICS 0	Unit 1 ,KAUTILYA ECONOMICS, MICRO AND MACRO ECONOMICS, NATURE OF ECONOMIC LAWS, BASIC PROBLEMS OF ECONOMICS	Teaching Methodology: LECTURE CUM DISCUSSI, Evaluation Method : TUTORIAL
2	2021-11-01 to 2021-11-26, Session:	BCOM 1	BUSINESS ECONOMICS 0	Unit 2 ,ELASTICITY OF DEMAND	Teaching Methodology: LECTURE CUM DISCUSSI, Evaluation Method : TUTORIAL
3	2021-01-05 to 2021-01-30, Session:	BCOM 1	MACRO ECONOMICS OPTIONAL-II	Unit 3 ,WAGES, INTEREST AND EMPLOYMENT	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : TUTORIAL
4	2021-02-01 to 2021-02-13, Session: 2021-2022	BCOM 1	MACRO ECONOMICS OPTIONAL-II	Unit 4 ,THEORIES OF MONEY	Teaching Methodology: Explanation, Evaluation Method : question/ answer

5	2021-02-14 to 2021-12-25, Session:	BCOM 1	MACRO ECONOMICS OPTIONAL-II	Unit 5 ,FDI, INDUSTRIAL POLICY AND ECONOMIC REFORMS	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : question/ answer
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Mr./Ms. SANJAY K RAJAK

1	2021-10-05 to 2021-11-23, Session: 2021-2022	BCOM 1	Financial Accounting 000	Unit 1 ,Double Entry System, Final Accounts With Adjustments	Teaching Methodology: Lecture Method, Evaluation Method : Outcome Evaluation
2	2021-10-06 to 2021-12-11, Session: 2021-2022	BCOM 1	Financial Accounting 000	Unit 1 ,Branch Accounting, Accounting Standard 6	Teaching Methodology: Lecture Method, Evaluation Method : Outcome Evaluation
3	2021-10-05 to 2021-11-20, Session: 2021-2022	BCOM 2	Corporate Accounting 000	Unit 1 ,Pre and Post Incorporation Profit and Loss, Final Accounti of Company,Accounting of Share Capital	Teaching Methodology: Lecture Cum Discussion Method, Evaluation Method : Outcome Evaluation
4	2021-11-22 to 2021-12-10, Session: 2021-2022	BCOM 2	Corporate Accounting 000	Unit 2 ,Valuation of Goodwill, Valuation of Shares,	Teaching Methodology: Lecture Cum Discussion Method, Evaluation Method : Outcome Evaluation

Mr./Ms. Swapnil Justin

1	2021-08-03 to 2021-08-19, Session: 2020-2021	BCA 1	Cyber Security V	Unit 1 ,Basic of Communication Systems, Transmissions Media, ISO/OSI and TCP/IP Protocol Stacks, Local Area Networks, Internet working, Packet Formats, Wireless Networks, Working of Internet.	Teaching Methodology: Discussion , Evaluation Method : Class Test
2	2021-08-19 to 2021-09-23, Session: 2020-2021	BCA 1	Cyber Security V	Unit 2 ,Security principles, threats and attack techniques, Introduction to security, Information, security, Security triad, Security management, Authentication and access control, Security threats and attacks, Security	Teaching Methodology: Lecture, Demonstration, Evaluation Method : Viva

				management, Authentication and access control Identification, Authentication: Authentication by passwords, Protecting passwords, Access control structures, Types of access control.		
3	2021-09-23 to 2021-10-15, Session: 2020-2021	BCA 1	Cyber Security V	Unit 3 ,Cryptography, Cryptographic mechanisms, Conventional Encryption Principles, Public Key Cryptography Principles, Applications of Public-Key Cryptosystems, Requirements of Public-key Cryptography, RSA Public-key algorithm, Digital signatures and Certificates.	Teaching Methodology: Lecture, Demonstration, Evaluation Method : Assignment	
4	2021-10-16 to 2021-10-30, Session: 2020-2021	BCA 1	Cyber Security V	Unit 4 ,Bell–LaPadula (BLP) Model: State Set, Security Policies, Star Property, Tranquility, Aspects and Limitations of BLP, Security models: The Biba Model, Chinese wall model, Clark–Wilson Model, SSL/TLS protocol, Firewalls and Intrusion detection.	Teaching Methodology: Lecture, Demonstration, Evaluation Method : Class Test	
5	2021-11-01 to 2021-11-30, Session: 2020-2021	BCA 1	Cyber Security V	Unit 5 ,Unix security: Architecture, Principals, Subjects, Objects, Access Control, Management Issues. Windows Security: Architecture, Components of Access Control, Administration. Database Security: Relational Databases, Access Control, Statistical Database Security. Software Security: Malware Taxonomy, Hackers, The rlogin Bug and SQL Injection.	Teaching Methodology: Demonstration , Evaluation Method : Class Test	

Mr./Ms. RUPALI AHLUWALIA

1	2021-01-04 to 2021-01-26, Session: 2020-2021	BCOM 1	Managerial Economics 1	Unit 4 ,Factor Pricing	Teaching Methodology: LECTURE CUM DISCUSSI, Evaluation Method : TUTORIAL	
2	2021-02-01 to 2021-02-24, Session: 2020-2021	BCOM 1	Managerial Economics 1	Unit 5 ,New Economic Policy	Teaching Methodology: Demonstration Method, Evaluation Method : Question/ Answer	

3	2021-08-02 to 2021-08-30, Session: 2021-2022	MCOM 1	Managerial Economics 01	Unit 1 ,Introduction, Nature, Economic Laws. Managerial Economics	Teaching Methodology: Demonstration Method, Evaluation Method : question/ answer	
4	2021-09-16 to 2021-09-30, Session: 2021-2022	MCOM 1	Managerial Economics I	Unit 3 ,Production theory: production function- production with one and two variable inputs, stages of production, economies of scale, estimation of production function, cost theory and estimation, economic value analysis, short and long run cost functions- their nature, shape and inter-relationship, law of variable proportions, law of return to scale.	Teaching Methodology: Lecture, inductive method Tutorial, Evaluation Method : WRITTEN TEST	
5	2021-10-01 to 2021-10-15, Session: 2021-2022	MCOM 1	Managerial Economics I	Unit 4 ,Price determination under different market conditions: characteristics of different market structures, price determination in firms equilibrium in short run and long run under perfect competition, monopolistic competition, oligopoly and monopoly. Pricing practices: methods of price determination in practice, pricing of multiple products, price discrimination, and international price discrimination and dumping, transfer pricing	Teaching Methodology: Lecture, inductive method Tutorial, Evaluation Method : WRITTEN TEST	
6	2021-10-16 to 2021-11-05, Session: 2021-2022	MCOM 1	Managerial Economics I	Unit 5 ,Business cycles: nature and phases of a business cycle, theories of business cyclespsychological, profit, monetary, innovation, Cobweb, Samuelson and Hicks theories Inflation: definition, characteristics and types, inflation in terms of demand-pull and costpush factors, effects of inflation	Teaching Methodology: Lecture, inductive method Tutorial, Evaluation Method : WRITTEN TEST , QUIZ	

Mr./Ms. MANJU DIXIT

1	2021-09-01 to 2021-09-20, Session: 2021-2022	BSC- CBZ 2	Vertebrates and evolution MAIN	Unit 3 ,Comparative account of circulatory system Comparative study of brain of vertebrates Comparative study of urinogenital system of vertebrates Study of Eye and Ear of Mammals	Teaching Methodology: Lecture-based learning, Evaluation Method : theory based	inform
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2	2021-09-22 to 2021-10-15, Session: 2021-2022	BSC- CBZ 2	Vertebrates and evolution MAIN	Unit 4 ,Origin of life Modern synthetic theory of life Darwin theory neodarwinism Isolation, .Mutation	Teaching Methodology: Lecture-based learnin, Evaluation Method : theory based	inform
3	2021-11-16 to 2021-12-20, Session: 2021-2022	BSC- CBZ 2	Vertebrates and evolution MAIN	Unit 5 ,Macro and macro evolution Geological time scale Evolution of man Isolation speciation Aquatic and aerial adoptation in reptiles	Teaching Methodology: chalk board and through ppt and video , Evaluation Method : group discussion	evolut Shast upad
4	2021-07-16 to 2021-08-05, Session: 2021-2022	BSC- CBZ 3	vertebrates and evolution MAIN PAPER I	Unit 1 ,Classification of chordates classification of urochordates classification of cephalochordates Classification of reptiles and Amphibians Classification of Mammalia Type study of Herdmania Type Study of Amphioxus Comparison of Peteromyzon and Myxine	Teaching Methodology: Chalk and Board Method, Evaluation Method : Observation method	
5	2021-07-16 to 2021-08-05, Session: 2021-2022	BSC- CBZ 3	vertebrates and evolution MAIN PAPER I	Unit 1 ,Classification of chordates classification of urochordates classification of cephalochordates Classification of reptiles and Amphibians Classification of Mammalia Type study of Herdmania Type Study of Amphioxus Comparison of Peteromyzon and Myxine	Teaching Methodology: Chalk and Board Method, Evaluation Method : Observation method	
6	2021-08-06 to 2021-08-31, Session: 2021-2022	BSC- CBZ 3	vertebrates and evolution MAIN PAPER I	Unit 2 ,Comparative account of integuments Comparative account of limb bones and girdles of vertebrates Comparative accounts of digestive system Comparative account of Respiratory system of vertebrates(Amphibia,Reptiles ,Birds and Mammals)	Teaching Methodology: Through ppt and Video, Evaluation Method : Observation method	
7	2021-11-06 to 2021-11-20, Session: 2021-2022	MSC- MBIO 3	Sericulture ELECTIVE	Unit 1 ,Historical background of sericulture,its scope &Entrepreneurship in silk industry Silk producing organism and types of silk Classification of races of bombyx mori Life cycle of Bombyx mori Propogation of Mulberry plant Process of sericulture	Teaching Methodology: Presentation and Chalk and board method , Evaluation Method : Discussion and test	
8	2021-11-22 to 2021-12-	MSC- MBIO 3	Sericulture ELECTIVE	Unit 2 ,Disease of mulberry plant Disease of silkworm-pebrine,bacterial,fungal and viral diseases Silk gland of bombyx mori Structure & chemical composition of silk	Teaching Methodology: ppt and video , Evaluation Method : Discussion and test	

	04, Session: 2021-2022					
9	2021-12-06 to 2021-12-25, Session: 2021-2022	MSC- MBIO 3	Sericulture ELECTIVE	Unit 5 ,Cocoon Quality Testing and grading of cocoon Silk reeling operation Non mulberry silk worm culture-Tasar culture,Eri culture and munga culture	Teaching Methodology: Presentation and Chalk and board method , Evaluation Method : Discussion and test	
10	2021-07-16 to 2021-08-05, Session: 2021-2022	MSC- ZOO 1	Structure and function of invertebrates MAIN	Unit 1 ,Origin of Metazoa coelentreta Locomotion in Annelida Locomotion in Echinodermata	Teaching Methodology: chalk board and through ppt and video , Evaluation Method : discussion	Invert book
11	2021-08-10 to 2021-08-25, Session: 2021-2022	MSC- ZOO 1	Structure and function of invertebrates MAIN PAPER II	Unit 2 ,Pattern of feeding and digestion in lower metazoa Digestion in protozoa digestion in phylum porifera and coelentreta Digestion in Annelida Digestion in plathyhelminthes digestion in Arthropoda Digestion in mollusca and Echinodermata Filter feeding in polycheta organs of Respiration -gills,booklungs and Trachea Respiratory pigments Mechanism of Respiration-gills,booklungs,Trachea	Teaching Methodology: Presentation, ICT, Online class , Evaluation Method : Class test and group	
12	2021-09-16 to 2021-10-05, Session: 2021-2022	MSC- ZOO 1	Entomology ELECTIVE	Unit 4 ,Respiratory System of cockroach Circulatory system of cockroach Cellular elements in the haemolymph Cell mediated immunity	Teaching Methodology: Presentation and Chalk and board method , Evaluation Method : Observation method	
13	2021-10-16 to 2021-11-05, Session: 2021-2022	MSC- ZOO 1	Entomology ELECTIVE	Unit 5 ,Structure of compound Eyes and physiology of vision Structure and function of endocrine gland -Corpora cardiaca and corpora allata Pheromones	Teaching Methodology: Presentation and Chalk and board method , Evaluation Method : Class test and group	
14	2021-07-16 to 2021-08-05, Session: 2021-2022	MSC- ZOO 3	Comparative anatomy of vertebrates MAIN PAPER I	Unit 1 ,origin of chordata and protochordata Development,structure and function of integuments and its derivatives Respiratory system-characters of respiratory	Teaching Methodology: Presentation and video , Evaluation Method : Discussion and test	

				tissue External and Internal Respiration Comparative account of respiratory organs		
15	2021-08-06 to 2021-09-11, Session: 2021-2022	MSC- ZOO 3	Comparative anatomy of vertebrates MAIN PAPER I	Unit 2 ,Evolution of heart Evolution of aortic arches and portal system blood circulation in various vertebrates groups Comparative account of jaw suspension in vertebrates vertebral cloum of fishes,Amphibia,Reptiles and Mammals	Teaching Methodology: Presentation and video , Evaluation Method : Discussion and test	
16	2021-09-13 to 2021-09-30, Session: 2021-2022	MSC- ZOO 3	Comparative anatomy of vertebrates MAIN PAPER I	Unit 2 ,Evolution of urinogenital system in vertebrates Comparative account of organs of olfaction and taste Comparative anatomy of brain and spinal cord comparative account of peripheral and autonomous nervous system in mammal	Teaching Methodology: Presentation and video , Evaluation Method : Discussion and test	
17	2021-10-01 to 2021-10-11, Session: 2021-2022	MSC- ZOO 3	Ecotoxicology MAIN PAPER III	Unit 4 ,Toxicology-Basic concept and toxicology methods Toxicity testing principles,hazards,Risk and their control methods Food toxicant and their control methods Public health hazards due to environmental disasters	Teaching Methodology: Chalk and Board Method, Evaluation Method : Discussion and test	
18	2021-10-12 to 2021-11-05, Session: 2021-2022	MSC- ZOO 3	Ecotoxicology MAIN PAPER III	Unit 5 ,Pesticides-Types,nature and their effects on environment Agrochemicals use and misuse,alternative Important heavy metals and their role in environment Occupational health hazards and their control	Teaching Methodology: Presentation and Chalk and board method , Evaluation Method : Class test and group	

Mr./Ms. SOMA GUHA DAS

1	2021-03-01 to 2021-03-20, Session: 2020-2021	BA- LANG 2	FICTION II	Unit 3 ,REVISION	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : PRACTICE OF QUES/ANS	ACTIV PARTI
2	2021-01-04 to 2021-01-25, Session: 2020-2021	BA- LANG 2	FICTION II	Unit 5 ,MRS. DALLOWAY	Teaching Methodology: TRADITIONAL/ CLIF SLIDES, Evaluation Method : QUIZ ON IMAGES/ OBJE	ACTIV PARTI

3	2021-02-01 to 2021-02-23, Session: 2020-2021	BA- LANG 2	FICTION II	Unit 5 ,REVISION	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : LONG &SHORT QUES	INTER CLASS
4	2021-09-01 to 2021-09-29, Session: 2021-2022	BA- LANG 3	FICTION II	Unit 1 ,ELEMENTS OF FICTION,FORMS OF FICTION,	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : ASSIGNMENTS	SUBM ASSIG
5	2021-09-13 to 2021-09-29, Session: 2021-2022	BA- LANG 3	ENGLISH LITERATURE:FICTION II	Unit 1 ,INTRODUCTION- JOSEPH CONRAD, INTRODUCTION OF LORD JIM, ANALYSIS, THEMES,PLOT CONSTRUCTION.	Teaching Methodology: LECTURE CUM PPT & EXPLANATION, Evaluation Method : ASSIGNMENTS	SUBM ASSIG
6	2021-09-06 to 2021-10-13, Session: 2021-2022	BA- LANG 3	WRITING SKILLS I	Unit 1 ,NARRATING A SEQUENCE OF EVENTS FROM DIFFERENT POINTS OF VIEW, WRITING ANECDOTES&APPEALS	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : ASSIGNMENTS	ACTIV PARTI
7	2021-04-03 to 2021-04-10, Session: 2020-2021	BA- LANG 3	WRITING SKILLS I	Unit 2 ,REVISION	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : LONG &SHORT QUES	ACTIV PARTI
8	2021-10-04 to 2021-10-27, Session: 2021-2022	BA- LANG 3	ENGLISH LITERATURE:FICTION II	Unit 2 ,INTRODUCTION : D.H.LAWRENCE, INTRODUCTION OF SONS & LOVERS, OEDIPUS REX, OEDIPUS COMPLEX, ANALYSIS, PSYCHOLOGICAL NOVEL	Teaching Methodology: LECTURE CUM PPT & EXPLANATION, Evaluation Method : ASSIGNMENTS	SUBM ASSIG
9	2021-10-18 to 2021-11-10, Session: 2021-2022	BA- LANG 3	FUNCTIONAL ENGLISH- WRITING SKILLS I	Unit 2 ,AGENDA & THE MINUTES OF A MEETING, NOTICE,CIRCULARS & OTHERS.	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : ASSIGNMENTS. QUIZ	ACTIV PARTI
10	2021-11-01 to 2021-11-24, Session: 2021-2022	BA- LANG 3	ENGLISH LITERATURE:FICTION II	Unit 3 ,INTRODUCTION OF E.M.FORSTER, INTRODUCTION OF A PASSAGE TO INDIA, CHARACTERS,ANALYSIS, THEMES, SYMBOLS	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : ASSIGNMENTS & QUIZ	ACTIV PARTI

11	2021-11-15 to 2021-12-29, Session: 2021-2022	BA- LANG 3	FUNCTIONAL ENGLISH- WRITING SKILLS I	Unit 3 ,CORRESPONDENCE, OFFICIAL &COMMERCIAL CORRESPONDENCE, IMPORTANCE OF TECHNICAL WRITING, TECHNICAL REPORT WRITING, TECHNICAL DESCRIPTION OF OBJECTS & PROCESS.	Teaching Methodology: TRADITIONAL/ CLIF SLIDES, Evaluation Method : LONG &SHORT QUES,ASS	ACTIV PARTI
12	2021-01-02 to 2021-01-30, Session: 2020-2021	BA- LANG 3	WRITING SKILLS I	Unit 4 ,APPLICATIONS, GRIEVANCES/COMPLAINTS/DIALOGUE WRITING	Teaching Methodology: TRADITIONAL/ CLIF SLIDES, Evaluation Method : ASSIGNMENTS, QUES	INTER CLASS
13	2021-12-01 to 2021-12-29, Session: 2021-2022	BA- LANG 3	ENGLISH LITERATURE:FICTION II	Unit 4 ,INTRODUCTION OF INDIAN WRITING IN ENGLISH, INTRODUCTION OF RAJA RAO, INTRODUCTION OF KANTHAPURA, CHARACTERS, ANALYSIS OF THE NOVEL, THEMES, PLOT CONSTRUCTION	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : ASSIGNMENTS	SUBM ASSIG
14	2021-02-05 to 2021-03-13, Session: 2020-2021	BA- LANG 3	WRITING SKILLS I	Unit 5 ,REPORT WRITING & FEATURE WRITING	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : QUIZ/ASSIGNMENT	ACTIV PARTI
15	2021-02-01 to 2021-02-21, Session: 2020-2021	MA- ENG 1	CRITICAL THEORY I	Unit 1 ,DHWANI THEORY, FERDINAND SAUSSURE: THE NATURE OF LINGUISTIC SIGN	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : ASSIGNMENTS	ACTIV PARTI
16	2021-09-20 to 2021-10-04, Session: 2021-2022	MA- ENG 1	FICTION III	Unit 1 ,ELEMENTS OF FICTION, FORMS OF FICTION, CHARACTERS, PLOT, SETTING, PLAY, POINT OF VIEW	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : ASSIGNMENTS	ACTIV PARTI
17	2021-10-06 to 2021-10-30, Session: 2021-2022	MA- ENG 1	FICTION III	Unit 1 ,KADAMBARI, DON QUIXOTE	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : CHARATER EXPLANATION	ACTIV PARTI
18	2021-11-01 to 2021-11-20, Session: 2021-2022	MA- ENG 1	FICTION III	Unit 2 ,TOM JONES, ROBINSON CRUSOE	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : ASSIGNMENTS	ACTIV PARTI

19	2021-11-22 to 2021-12-04, Session: 2021-2022	MA- ENG 1	FICTION III	Unit 3 ,KENILWORTH, HENRY ESMOND	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : ASSIGNMENTS	SUBM
20	2021-01-06 to 2021-01-30, Session: 2020-2021	MA- ENG 1	FICTION III	Unit 4 ,THE MILL ON THE FLOSS,JANE EYRE	Teaching Methodology: MOVIE/ LECTURE METHOD, Evaluation Method : LONG &SHORT QUES	ACTIV PARTI
21	2021-12-06 to 2021-12-11, Session: 2021-2022	MA- ENG 1	FICTION III	Unit 4 ,THE MILL ON THE FLOSS, JANE EYRE	Teaching Methodology: MOVIE/ LECTURE METHOD, Evaluation Method : LONG &SHORT QUES	INTER CLASS
22	2021-02-01 to 2021-02-15, Session: 2020-2021	MA- ENG 1	FICTION III	Unit 5 ,GREAT EXPECTATIONS, NANA	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : QUIZ, ASSIGNMENT	ACTIV PARTI
23	2021-12-13 to 2021-12-22, Session: 2021-2022	MA- ENG 1	FICTION III	Unit 5 ,GREAT EXPECTATIONS,NANA	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : LONG &SHORT QUES	INTER CLASS
24	2021-02-01 to 2021-02-25, Session: 2020-2021	MA- ENG 2	FICTION III	Unit 1 ,MADAME BOVARY	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : GD/ ASSIGNMENTS	ACTIV PARTI
25	2021-03-02 to 2021-03-20, Session: 2020-2021	MA- ENG 2	FICTION III	Unit 2 ,TESS OF D'UBERVILES,GODAAN	Teaching Methodology: MOVIE/ LECTURE METHOD, Evaluation Method : GD/ ASSIGNMENTS	ACTIV PARTI
26	2021-03-22 to 2021-04-10, Session: 2020-2021	MA- ENG 2	FICTION III	Unit 3 ,TO THE LIGHTHOUSE, SONS&LOVERS	Teaching Methodology: TRADITIONAL/ CLIF SLIDES, Evaluation Method : GD/ ASSIGNMENTS	ACTIV PARTI

27	2021-05-02 to 2021-05-21, Session: 2020-2021	MA- ENG 2	FICTION III	Unit 5 ,LORD OF THE FLIES, HERZOG	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : LONG &SHORT QUES	ACTIV PARTI
28	2021-09-01 to 2021-09-15, Session: 2021-2022	MA- ENG 3	INDIAN WRITING IN ENGLISH III(A) CORE ELECTIVE	Unit 1 ,A STUDY OF INDIAN ENGLISH LITERATURE, LITERARY CONTEXT, THE IMITATIVE, THE ASSIMILATIVE, THE EXPERIMENTAL AND CONTEMPORARY PHASES	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : GD/ ASSIGNMENTS	ACTIV PARTI
29	2021-09-16 to 2021-09-22, Session: 2020-2021	MA- ENG 3	INDIAN WRITING IN ENGLISH III(A) CORE ELECTIVE	Unit 2 ,SAVITRI-BOOK-I CANTO-I,GEETANJALI POEM1 TO 10, 11TO 20 NON DETAIL.	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : ASSIGNMENTS. QUIZ	ACTIV PARTI
30	2021-10-14 to 2021-11-10, Session: 2021-2022	MA- ENG 3	INDIAN WRITING IN ENGLISH III(A) CORE ELECTIVE	Unit 2 ,CONTRIBUTION OF SUBHADRA KUMARI CHOUHANTO INDIAN POETRY	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : ASSIGNMENTS	ACTIV PARTI
31	2021-09-23 to 2021-10-13, Session: 2021-2022	MA- ENG 3	INDIAN WRITING IN ENGLISH III(A) CORE ELECTIVE	Unit 3 ,WINGS OF FIRE, INDIAN AUTOBIOGRAPHIESIN ENGLISH:AN OVER VIEW,	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : ASSIGNMENTS	INTER CLASS
32	2021-04-12 to 2021-04-30, Session: 2020-2021	MA- ENG 3	FICTION III	Unit 4 ,SISTER CARRIE,A GIRL OF THE STREETS	Teaching Methodology: TRADITIONAL/DISCUSSION, Evaluation Method : LONG &SHORT QUES	ACTIV PARTI
33	2021-11-11 to 2021-11-29, Session: 2021-2022	MA- ENG 3	INDIAN WRITING IN ENGLISH III(A) CORE ELECTIVE	Unit 5 ,CRY, THE PEACOCK, THE CITY AND THE RIVER, THE UNACCUSTOMED EARTH(SELECTED STORIES)	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : CHARATER EXPLANATION	ACTIV PARTI
34	2021-11-30 to 2021-12-20, Session: 2021-2022	MA- ENG 3	CRITICAL THEORY I	Unit 5 ,ESSAYS IN CRITICISM, TRADITION & INDIVIDUAL TALENT	Teaching Methodology: PPT /TRADITIONAL/DISCUSSION, Evaluation Method : LONG &SHORT QUES	ACTIV PARTI

35	2021-05-03 to 2021-05-21, Session: 2020-2021	MA-ENG 4	CRITICAL THEORY I	Unit 1 ,REVISION	Teaching Methodology: EXPLANATION, Evaluation Method : QUESTION & ANSWER	ACTIV PARTI
36	2021-03-02 to 2021-03-23, Session: 2020-2021	MA-ENG 4	CRITICAL THEORY I	Unit 2 ,I.A. RICHARDS: TWO USES OF LANGUAGE, J.C. RANSOM:CONCEPT OF STRUCTURE AND TEXTURE OF POETRY	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : ASSIGNMENTS	SUBM ASSIG
37	2021-03-24 to 2021-04-10, Session: 2020-2021	MA-ENG 4	CRITICAL THEORY I	Unit 3 ,F.R. CRITICISM &PHILOSOPHY, J.DERRIDA: STRUCTURE, SIGN, AND PLAY IN THE DISCOURSE OF HUMAN SCIENCE	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : CLASS &HOME ASSIGNME	ACTIV PARTI
38	2021-04-12 to 2021-04-30, Session: 2020-2021	MA-ENG 4	CRITICAL THEORY I	Unit 4 ,EDWARD SAID:CRISES,	Teaching Methodology: LECTURE CUM PPT, Evaluation Method : ASSIGNMENTS	ACTIV PARTI

Dr. MANJU GUPTA

1	2021-09-01 to 2021-10-04, Session: Session	BSC-PCM 2	Organic Chemistry III	Unit 2 ,alcohols and phenols	Teaching Methodology: Lecture and explanation, Evaluation Method : assignment	
2	2021-02-23 to 2021-03-03, Session: 2020-2021	BSC-PCM 2	Physical Chemistry I	Unit 5 ,Adsorption	Teaching Methodology: Lecture and explanation, Evaluation Method : Question answering m	Ref. b

Dr. SARITA GOEL

1	2021-09-27 to 2021-10-26, Session: 2021-2022	BCOM 1	FINANCIAL ACCOUNTING I	Unit 1 ,Accounts: - Indian History, Definition, Objectives, Basic Concept and Principals of Double Entry System Journal Entry, Ledger, Subsidiary books, Trial Balance. Introduction of Indian Accounting Standard Final Accounts.	Teaching Methodology: PROBLEM SOLVING , Evaluation Method : QUESTION/ANSWER	
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2	2021-10-27 to 2021-11-19, Session: 2021-2022	BCOM 1	FINANCIAL ACCOUNTING I	Unit 2 ,Accounting for Depreciation (Accounting to Accounting Standard – 6), Branch Account	Teaching Methodology: PROBLEM SOLVING, TUTORIAL, Evaluation Method : QUESTION/ANSWER
3	2021-11-22 to 2021-12-07, Session: 2021-2022	BCOM 1	FINANCIAL ACCOUNTING I	Unit 3 ,Royalty Accounts, Departmental Accounts	Teaching Methodology: PROBLEM SOLVING, Evaluation Method : QUESTION/ANSWER
4	2021-01-04 to 2021-01-27, Session:	BCOM 1	Micro Economics ELECTIVE	Unit 4 ,Factors of Production-Land, Labour, Capital, Organization and Enterprise. Cost and Revenue Analysis	Teaching Methodology: Demonstration Method, Evaluation Method : question/ answer
5	2021-12-08 to 2022-01-10, Session: 2021-2022	BCOM 1	FINANCIAL ACCOUNTING I	Unit 4 ,Accounting of Non- Profit Organization, Investment Account Consignment Accounts	Teaching Methodology: PROBLEM SOLVING, Evaluation Method : QUESTION/ANSWER
6	2021-01-28 to 2021-02-24, Session:	BCOM 1	Micro Economics ELECTIVE	Unit 5 ,Market Structure - Concept, Definition, Characteristics, Classification, and Price determination under Perfect and Imperfect competition. Marginal Productivity Theory of Distribution.	Teaching Methodology: Demonstration Method, Evaluation Method : question/ answer
7	2021-09-02 to 2021-10-09, Session: 2021-2022	BCOM 2	BANKING & INSURANCE II	Unit 1 ,Principles of Banking: Definition of Bank, Creation of Money: Present Structure of Commercial Banks in India. Principles of Management in Banks: Managerial Functions in Bank. Indian Banking System - Features, Classification of Banking Institutions. Reserve Bank of India - Functions, Control of Credit by RBI, Power of RBI. Foreign trade and Bank financing.	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION/ANSWER
8	2021-10-11 to 2021-11-06, Session: 2021-2022	BCOM 2	BANKING & INSURANCE II	Unit 2 ,Management of Deposits and Advances, Deposit Mobilization, Classification and Nature of Deposit Accounts, Advances, Lending Practice, Types of advances. Investment Management: Nature of Bank Investment,	Teaching Methodology: DEMONSTRATION, Evaluation Method : QUESTION/ANSWER

				Liquidity and Profitability. Cheques, Bills and their Endorsement, Government Securities. Procedure of E-Banking. Mobile Banking and its application	
9	2021-11-11 to 2021-12-11, Session: 2021-2022	BCOM 2	BANKING & INSURANCE II	Unit 3 ,Insurance - Meaning, Needs, Types, Functions and Principles. IRDA its function and Importance. Insurance as Social Security Tool. Insurance and Economic Development.	Teaching Methodology: DEMONSTRATION/LECTURE, Evaluation Method : CLASS TEST
10	2021-01-01 to 2021-01-29, Session: 2020-2021	BCOM 2	Banking and Insurance OPTIONAL-II	Unit 4 ,Life Insurance	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : TUTORIAL
11	2021-12-16 to 2022-01-08, Session: 2021-2022	BCOM 2	BANKING & INSURANCE II	Unit 4 ,Life Insurance- Introduction, Need, Importance, Types, Elements of Contract and Life Insurance Contract. Settlement of Life Insurance Claims.	Teaching Methodology: DEMONSTRATION,TUTORIAL, Evaluation Method : WRITTEN EXAM
12	2021-02-04 to 2021-02-18, Session: 2020-2021	BCOM 2	Banking and Insurance OPTIONAL-II	Unit 5 ,General Insurance	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : question/ answer
13	2021-09-01 to 2021-09-30, Session: 2021-2022	BCOM 3	Auditing I	Unit 1 , Introduction: Meaning and objectives of Auditing, Types of Audit, Internal Audit. Audit Programme, Audit books, Working papers and evidences, Concurrent Audit (Financial Institutions), Preparation before commencing of Audit	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION / ANSWER
14	2021-09-01 to 2021-09-29, Session: 2021-2022	BCOM 3	applied economics- International Marketing II	Unit 1 ,International Marketing-Definition, Nature and Scope of International Market, Domestic Marketing V/s International Marketing, Decisions relating Entry in the Foreign Market.	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION / ANSWER
15	2021-09-30 to 2021-10-30, Session: 2021-2022	BCOM 3	Auditing I	Unit 2 ,Internal Check System: Routine Checking, Internal Checking, Internal Audit and Test Checking, Internal Control and Audit Procedure.	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION / ANSWER

16	2021-10-04 to 2021-10-27, Session: 2021-2022	BCOM 3	applied economics- International Marketing II	Unit 2 ,Product Planning for International Market, Product designing, Advertising. Branding and packaging.	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION / ANSWER
17	2021-11-10 to 2021-12-08, Session: 2021-2022	BCOM 3	Auditing I	Unit 3 ,Vouching, Verification of Assets and Liabilities: Immovable Property, Fictitious Assets, Current Assets, Verification of current and Fixed Liabilities	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION / ANSWER
18	2021-11-08 to 2021-12-08, Session: 2021-2022	BCOM 3	applied economics- International Marketing II	Unit 3 ,International Pricing-Factors Influencing International Price, Pricing process and Methods, International Price Quotation and Payments Conditions.	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION / ANSWER
19	2021-12-09 to 2022-01-22, Session: 2021-2022	BCOM 3	Auditing I	Unit 4 ,Company Audit: Appointment of auditor, Powers, Duties and Liabilities. Divisible Profits and Dividend. Auditor's Report: Cleaned and Qualified report.	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION / ANSWER
20	2021-12-13 to 2022-01-12, Session: 2021-2022	BCOM 3	applied economics- International Marketing II	Unit 4 ,4 International Distribution channels Logistics decisions, Selection and appointment of Foreign Sales Agents.	Teaching Methodology: DEMONSTRATION METHOD, Evaluation Method : QUESTION / ANSWER
21	2021-01-04 to 2021-01-27, Session: 2020-2021	BCOM 3	Auditing MANAGEMENT GROUP I	Unit 5 ,Reports and Other institutions Audit	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : question/ answer
22	2021-01-04 to 2021-01-29, Session: 2020-2021	BCOM- CA 1	Entrepreneurship Development FOUNDATION 3	Unit 3 ,Regulatory Institution,Promotional, Self Employment Schemes,Various Schemes)	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : question/ answer
23	2021-02-16 to 2021-03-03, Session: 2020-2021	BCOM- CA 1	Entrepreneurship Development FOUNDATION 3	Unit 4 ,Financial Management for Project,Cost and Price determination	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : TUTORIAL

24	2021-02-02 to 2021-02-16, Session: 2020-2021	BCOM-CA 1	Entrepreneurship Development FOUNDATION 3	Unit 5 ,Problems of Entrepreneur	Teaching Methodology: Demonstration Method, Evaluation Method : question/ answer
25	2021-01-07 to 2021-01-30, Session: 2020-2021	BCOM-TAX 1	Entrepreneurship Development FOUNDATION 3	Unit 3 ,Regulatory Institution,Promotional, Self Employment Schemes,Various	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : question/ answer
26	2021-02-17 to 2021-03-04, Session: 2020-2021	BCOM-TAX 1	Entrepreneurship Development FOUNDATION 3	Unit 4 ,Financial Management for Project, Cost and Price determination	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : TUTORIAL
27	2021-02-02 to 2021-02-17, Session: 2020-2021	BCOM-TAX 1	Entrepreneurship Development FOUNDATION 3	Unit 5 ,Problems of Entrepreneur	Teaching Methodology: LECTURE CUM DISCUSSION Method, Evaluation Method : question/ answer

Mr./Ms. JITENDRA JAIN

1	2021-01-14 to 2021-02-24, Session: 2020-2021	BA-CA 2	Object Oriented Programming (C++) & Conceptual Operating System I	Unit 5 ,Memory Management - Single and multiple partitioned allocations, memory allocation (first fit, best fit, worst fit), fragmentation (internal, external), paging, Segmentation. Virtual Memory Management- Demand paging and Page Replacement Algorithms. File Management - File concept, Access methods, Directory structure, Allocation methods, freespace management, disk scheduling	Teaching Methodology: Object Oriented Programming (C++) & Conc, Evaluation Method : Online Quiz
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Mr./Ms. SONALI JAIN

1	2021-11-01 to 2021-11-24, Session: Session	BCOM 1	Financial Accounting MAJOR	Unit 1 ,Final Accounting	Teaching Methodology: Problem solving method, Evaluation Method : Test
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2	2021-12-26 to 2021-12-29, Session: 2021-2022	BCOM 1	Financial Accounting MAJOR	Unit 1 ,Investment Accounting	Teaching Methodology: Problem solving method, Evaluation Method : test	
3	2021-12-29 to 2021-01-23, Session: 2021-2022	BCOM 1	Financial Accounting MAJOR	Unit 1 ,Non Profit Organization	Teaching Methodology: Problem solving method, Evaluation Method : Test	
4	2021-01-23 to 2022-02-05, Session: 2021-2022	BCOM 1	Financial Accounting MAJOR	Unit 1 ,Dissolution of Partnership	Teaching Methodology: Problem solving method, Evaluation Method : Test	
5	2021-10-08 to 2021-10-25, Session: 2021-2022	BCOM 1	Financial Accounting MAJOR	Unit 3 ,Royalty Account	Teaching Methodology: Problem solving method, Evaluation Method : Test	
6	2021-10-25 to 2021-11-01, Session: 2021-2022	BCOM 1	Financial Accounting I	Unit 3 ,Royalty, Branch Accounting	Teaching Methodology: Problem solving method, Evaluation Method : Test	
7	2021-09-23 to 2021-10-02, Session: 2021-2022	BCOM 1	Financial Accounting MAJOR 1	Unit 3 ,Introductory class of Accounting	Teaching Methodology: lecture, Inductive and deductive , Evaluation Method : Test and Presentatn	NEP
8	2021-11-24 to 2021-12-26, Session: 2021-2022	BCOM 1	Financial Accounting MAJOR	Unit 4 ,Consignment Accounting	Teaching Methodology: Problem solving method, Evaluation Method : Test	
9	2021-09-23 to 2021-10-	BCOM- CA 3	Income Tax Law & Practice I	Unit 1 ,RESIDENTIAL STATUS, EXEMPTED INCOME,	Teaching Methodology: Problem solving method, Evaluation Method : Test	

	05, Session: 2021-2022					
10	2021-10-06 to 2021-10-19, Session: 2021-2022	BCOM- CA 3	Income Tax Law & Practice PAPER-I	Unit 2 ,Income from House Property	Teaching Methodology: Problem solving method, Evaluation Method : Test	
11	2021-10-20 to 2021-11-02, Session: 2021-2022	BCOM- CA 3	Income Tax Law & Practice PAPER-I	Unit 3 ,Income from Business & profession	Teaching Methodology: Problem solving method, Evaluation Method : Test	
12	2021-11-26 to 2022-01-10, Session: 2021-2022	BCOM- CA 3	Income Tax Law & Practice I	Unit 3 ,Income from other sources	Teaching Methodology: Problem solving method, Evaluation Method : Test	
13	2021-11-24 to 2022-01-12, Session: 2021-2022	BCOM- TAX 1	Financial Accounting MAJOR 1	Unit 1 ,Introduction of account, journal trial and Final Account	Teaching Methodology: Problem solving method, Evaluation Method : Test	NEP
14	2021-10-25 to 2021-11-01, Session: 2021-2022	BCOM- TAX 1	Financial Accounting MAJOR-1	Unit 2 ,Branch Accounting	Teaching Methodology: problem solving method, Evaluation Method : test	Accor
15	2021-10-08 to 2021-10-25, Session: 2021-2022	BCOM- TAX 1	Financial Accounting MAJOR-1	Unit 3 ,Royalty	Teaching Methodology: problem solving method, Evaluation Method : test	Accor
16	2021-10-25 to 2021-11-01, Session: 2021-2022	BCOM- TAX 1	Financial Accounting MAJOR 1	Unit 3 ,Departmental Accounting	Teaching Methodology: Problem solving method, Evaluation Method : Test	NEP
17	2021-11-24 to 2021-12-	BCOM- TAX 1	Financial Accounting MAJOR-1	Unit 4 ,Consignment Accounting	Teaching Methodology: problem solving method,	

	25, Session: 2021-2022				Evaluation Method : test	
18	2021-12-26 to 2021-12-27, Session: 2021-2022	BCOM- TAX 1	Financial Accounting MAJOR 1	Unit 4 ,Investment Accounting	Teaching Methodology: Problem solving method, Evaluation Method : Test	NEP
19	2021-09-23 to 2021-10-06, Session: 2021-2022	BCOM- TAX 3	Income Tax Law & Practice PAPER-1	Unit 1 ,Introduction of Income Tax, Residential Status, Tax Liabilities	Teaching Methodology: Problem solving method, Evaluation Method : Test	
20	2021-10-06 to 2021-10-20, Session: 2021-2022	BCOM- TAX 3	Income Tax Law & Practice PAPER-1	Unit 2 ,Income from House Property	Teaching Methodology: Problem solving method, Evaluation Method : Test	
21	2021-12-17 to 2022-01-10, Session: 2021-2022	BCOM- TAX 3	Income Tax Law & Practice PAPER-1	Unit 2 ,Income From Salary	Teaching Methodology: Problem solving method, Evaluation Method : Test	
22	2021-10-21 to 2021-11-02, Session: 2021-2022	BCOM- TAX 3	Income Tax Law & Practice PAPER-1	Unit 3 ,Income From Business	Teaching Methodology: Problem solving method, Evaluation Method : Test	
23	2021-11-02 to 2021-11-26, Session: 2021-2022	BCOM- TAX 3	Income Tax Law & Practice PAPER-1	Unit 3 ,Income from Capital Gains	Teaching Methodology: Problem solving method, Evaluation Method : Test	
24	2021-11-27 to 2021-12-16, Session: Session	BCOM- TAX 3	Income Tax Law & Practice PAPER-1	Unit 3 ,Income From Other Sources	Teaching Methodology: Problem solving method, Evaluation Method : Test	

Dr. ABHILASHA SHUKLA

1	2021-08-16 to 2021-09-15, Session: 2022-2023	BSC- BT 1	भाषा एवं संस्कृति FOUNDATION/HINDI	Unit 1 ,"e;C:UsersAbhilashaDownloadsIMG20240514112958.jpg"e;	Teaching Methodology: EXPLAIN /PPT , Evaluation Method : CLASS TEST /HOME WOR
Dr. CHITRANSHI VERMA					
1	2021-09-01 to 2021-09-25, Session: 2021-2022	BBA 1	Business Statistics PAPER IV	Unit 1 ,Introduction to Statistics, Functions & Limitations of statistics, Laws of statistics,Branch of statistics	Teaching Methodology: Lecture method , Evaluation Method : Class tests
2	2021-09-28 to 2021-10-22, Session: 2021-2022	BBA 1	Business Statistics PAPER IV	Unit 2 ,Data Collection & Frequency Distribution	Teaching Methodology: Lecture method , Evaluation Method : Class tests
3	2021-10-26 to 2021-11-27, Session: 2021-2022	BBA 1	Business Statistics PAPER IV	Unit 3 ,Measures of Central Tendency	Teaching Methodology: DEMONSTRATION, Evaluation Method : Class tests
4	2021-11-30 to 2022-01-06, Session: 2021-2022	BBA 1	Business Statistics PAPER IV	Unit 4 ,Dispersion measures, quartile & mean deviation, standard deviation, skewness, time series	Teaching Methodology: DEMONSTRATION, Evaluation Method : Class tests
5	2021-09-01 to 2021-09-29, Session: 2021-2022	BBA 2	Marketing Management PAPER I	Unit 1 ,Introduction to marketing, difference between marketing & selling marketing management philosophies	Teaching Methodology: Lecture method , Evaluation Method : Class tests
6	2021-10-01 to 2021-10-27, Session: 2021-2022	BBA 2	Marketing Management PAPER I	Unit 2 ,Marketing Mix, Segmentation, Targetting & Positioning, Product Life Cycle	Teaching Methodology: Lecture method , Evaluation Method : Presentations
7	2021-11-04 to 2021-11-	BBA 2	Marketing Management Paper I	Unit 3 ,Product Planning & Development, Product concept, Product strategy, Branding & Packaging	Teaching Methodology: Lecture method , Evaluation

	30, Session: 2021-2022				Method : Presentations
8	2021-12-07 to 2022-01-06, Session: 2021-2022	BBA 2	Marketing Management Paper I	Unit 4 ,Pricing Strategies & Channels of Distribution	Teaching Methodology: Lecture method , Evaluation Method : Class tests
9	2021-01-25 to 2021-02-20, Session: 2020-2021	BBA 2	Marketing Research PAPER II	Unit 5 ,Types of Marketing Research: Consumer research, Product research, Sales research and Advertising research, Various Issues involved and ethics involved in Marketing research	Teaching Methodology: Lecture method , Evaluation Method : Test

Mr./Ms. BHAWNA TEKAM

1	2021-08-01 to 2021-08-31, Session: 2021-2022	BA 2	Representative Political Thinker 1	Unit 1 ,Salient Features of Ancient Indian Political Thought, Manu, Kautilya and Buddhist tradition	Teaching Methodology: Lecture Method, Evaluation Method : Question/Answer
2	2021-09-01 to 2021-09-30, Session: 2021-2022	BA 2	Representative Political Thinker 1	Unit 2 , Salient Features of Western Political Thought, Plato, Aristotle.	Teaching Methodology: Lecture Method, Evaluation Method : Question/Answer
3	2021-10-01 to 2021-11-30, Session: 2021-2022	BA 2	Representative Political Thinker 1	Unit 3 ,Salient Features of Modern Political Thought, Machiavelli, Hobbes, Locke, Rousseau, Jeremy Bentham, John S. Mill.	Teaching Methodology: Lecture Method, Evaluation Method : Question/Answer
4	2021-10-01 to 2021-11-30, Session: 2021-2022	BA 2	Representative Political Thinker 1	Unit 3 ,Salient Features of Modern Political Thought, Machiavelli, Hobbes, Locke, Rousseau, Jeremy Bentham, John S. Mill.	Teaching Methodology: Lecture Method, Evaluation Method : Question/Answer
5	2021-12-01 to 2021-12-22, Session: 2021-2022	BA 2	Representative Political Thinker 1	Unit 4 ,Communist Thinkers : Marx, Lenin and M. N. Roy	Teaching Methodology: Lecture Method, Evaluation Method : Question/Answer

6	2021-01-04 to 2021-01-30, Session: Session	BA 2	Representative Political Thinker 1	Unit 4 ,Communist Thinkers : Marx, Lenin and M. N. Roy	Teaching Methodology: Lecture Method, Evaluation Method : Class Test	
7	2021-02-01 to 2021-02-25, Session: Session	BA 2	Representative Political Thinker 1	Unit 5 ,Indian Political Thinkers : Mahatma Gandhi, Dr. B.R. Ambedkar, Ram Manohar Lohiya, Pt. Deendayal Upadhyay	Teaching Methodology: Lecture Method, Evaluation Method : Class Test	
8	2021-01-04 to 2021-01-30, Session: Session	BA 3	Indian Foreign Policy 1	Unit 4 ,Regional Organisations : SAARC, ASEAN, BRICS.	Teaching Methodology: Lecture Method, Evaluation Method : Discussion	
9	2021-02-01 to 2021-02-25, Session: Session	BA 3	Indian Foreign Policy 1	Unit 5 ,Contemporary International Issues : Human Rights, Globalization, Environment, Disarmament, Cross Border Terrorism.	Teaching Methodology: Lecture Method, Evaluation Method : Discussion	
10	2021-08-01 to 2021-08-31, Session: Session	MA-POL 1	International Politics & Contemporary Political Issues 3	Unit 1 ,Meaning, Nature and Scope of International Politics. Theories of International Politics: Realism & Idealism, System Theory and Decision Making Theory	Teaching Methodology: Lecture Method, Evaluation Method : Question/Answer	
11	2021-09-01 to 2021-09-30, Session: 2021-2022	MA-POL 1	International Politics & Contemporary Political Issues 3	Unit 2 ,The Elements of National Power and Limitations, Balance of Power and Collective Security: Imperialism, Colonialism, New Colonialism and War. National Interest and International Ideology, Morality	Teaching Methodology: Explanation Method, Evaluation Method : Question/Answer	
12	2021-10-01 to 2021-10-31, Session: 2021-2022	MA-POL 1	International Politics & Contemporary Political Issues 3	Unit 3 ,The Concept of Non-Alignment: Bases, Role and Relevance, Regional Cooperation: SAARC, ASEAN, OPAC, OAS, Disarmament and Arms Control: CTBT, NPT, PNE, Cold War and beginning of the New Détente. End of Cold War, Contemporary Political Issues After in Post-Cold War.	Teaching Methodology: Explanation Method, Evaluation Method : Question/Answer	
13	2021-11-01 to 2021-11-	MA-POL 1	International Politics & Contemporary Political Issues 3	Unit 4 ,North-South Dialogue and South- South Dialogue and their major issues. Globalization: Meaning, Nature, its	Teaching Methodology: Explanation Method,	

	15, Session: 2021-2022			advantages and disadvantages, role of the WTO. Liberalization and changing Nature of State.	Evaluation Method : Question/Answer	
14	2021-11-16 to 2021-11-30, Session: 2021-2022	MA-POL 1	International Politics & Contemporary Political Issues 3	Unit 5 ,Environmental Issues: Rio-Declaration 1992 and Rio-Bio Diversity Agreement. Terrorism: Factors which give rise to terrorism, Terrorism in South Asia, CrossBorder Terrorism.	Teaching Methodology: Explanation Method, Evaluation Method : Question/Answer	
15	2021-08-01 to 2021-08-31, Session: 2021-2022	MA-POL 3	Indian Foriegn Policy 2	Unit 1 ,Foreign Policy: Meaning, Nature and Determinants, Determinants of Indian foreign policy: Internal and External, Principles and Objectives of Indian Foreign Policy.	Teaching Methodology: Explanation Method, Evaluation Method : Question/Answer	
16	2021-09-01 to 2021-09-30, Session: 2021-2022	MA-POL 3	Indian Foriegn Policy 2	Unit 2 ,India and the USA, India and Russia, India and China	Teaching Methodology: Explanation Method, Evaluation Method : Question/Answer	
17	2021-10-01 to 2021-10-31, Session: 2021-2022	MA-POL 3	Indian Foriegn Policy 2	Unit 3 ,India and Pakistan, India and Bangladesh, India and Srilanka	Teaching Methodology: Explanation Method, Evaluation Method : Question/Answer	
18	2021-11-01 to 2021-11-15, Session: 2021-2022	MA-POL 3	Indian Foriegn Policy 2	Unit 4 ,India and Nepal, India and Bhutan, SAARC and India	Teaching Methodology: Explanation Method, Evaluation Method : Question/Answer	
19	2021-11-16 to 2021-11-30, Session: 2021-2022	MA-POL 3	Indian Foriegn Policy 2	Unit 5 ,India and The UNO, India and Nuclear Disarmament, Challenges before Indian Foreign Policy in 21st Century	Teaching Methodology: Explanation Method, Evaluation Method : Question/Answer	

Mr./Ms. Aparna Dhinhra

1	2021-09-21 to 2021-09-30, Session: 2021-2022	BA-CA 3	Statistics II	Unit 1 ,Meaning and Definition of Statistics, Nature and scope, Functions, Importance and Limitations of Statistics, Universe and Sample, Techniques of Data Collection,	Teaching Methodology: pen tab, Evaluation Method : viva	
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				Classification, Tabulation, Graphic Representation of Data, Frequency, Distribution, Cumulative Frequency.	
2	2021-10-01 to 2021-10-30, Session: 2021-2022	BA-CA 3	Statistics II	Unit 2 ,Measures of Central Tendency- Mean, Median, Mode, Geometric Mean and Harmonic Mean, Measures of Dispersion- Range, Quartile Deviation, Mean Deviation, Standard Deviation, Coefficient of Variation	Teaching Methodology: pen tab, Evaluation Method : viva
3	2021-11-01 to 2021-11-30, Session: 2021-2022	BA-CA 3	Statistics II	Unit 3 ,Correlation- Karl Pearson's Co-efficient of Correlation, Spearman's Rank Difference, Regression Analysis, Regression Equation, Co-efficient of Regression, Use of Regression and Correlation Analysis.	Teaching Methodology: pen tab, Evaluation Method : group presentation
4	2021-12-01 to 2021-12-30, Session: 2021-2022	BA-CA 3	Statistics II	Unit 4 ,Time Series Analysis, Concept and components, Additive and Multiplicative model, Index Numbers- Concepts Types and Importance, Problems in Construction of Index Number and their limitations, Laspeyre's, Paasche's and Fisher's Index Numbers.	Teaching Methodology: ppt and chalk board, Evaluation Method : pen paper test
5	2021-09-06 to 2021-09-30, Session: 2021-2022	BBA 1	Business Statistics M1 BBA	Unit 1 ,Meaning and Definition of Statistics, Statistical Investigations, Laws of Statistics, Scope of Statistics , Limitations of Statistics	Teaching Methodology: PPT And Pen tab, Evaluation Method : viva, Presentation
6	2021-11-01 to 2021-11-30, Session: 2021-2022	BBA 1	Business Statistics M1 BBA	Unit 3 ,Measures of Central Tendencies: Mean, Median, Mode, Geometric Mean and Harmonic Mean	Teaching Methodology: pen tab, Evaluation Method : pen paper test
7	2021-12-01 to 2021-12-30, Session: 2021-2022	BBA 1	Business Statistics M1 BBA	Unit 4 ,Measures of Variation: Standard Deviation & Mean Deviation and Skewness – Karl Pearson's Coefficient ,Time Series Analysis	Teaching Methodology: pen tab, Evaluation Method : viva, paper pen
8	2021-09-07 to 2021-09-30, Session: 2021-2022	BBA 2	Marketing Research PAPER VIII	Unit 1 ,Problem formulation and statement of research, Research Process, research design – exploratory research, descriptive research and experimental research designs, Decision Theory and Decision Tree	Teaching Methodology: student presentation ,case study, Evaluation Method : pen paper test

9	2021-10-01 to 2021-10-31, Session: 2020-2021	BBA 2	Marketing Research PAPER VIII	Unit 2 ,Methods of Data Collection- Observational and Survey methods, Questionnaire design, attitude measurement techniques	Teaching Methodology: case studies, Evaluation Method : group presentation	
10	2021-11-01 to 2021-12-15, Session: Session	BBA 2	Marketing Research PAPER VIII	Unit 3 ,Administration of Surveys, Sample Design, Selecting an appropriate Statistical Technique, Tabulation and analysis of data, Scaling techniques, Hypothesis Testing: Chi Square, t Test & ANOVA	Teaching Methodology: ppt and chalk board, Evaluation Method : pen paper test	
11	2021-11-01 to 2021-11-26, Session: 2021-2022	BBA 2	Entrepreneurship Development PAPER XIII	Unit 3 ,Entrepreneurial behaviour and entrepreneurial Motivation, Achievement and Management success. Innovation and Entrepreneur. Entrepreneurial Success in Rural Areas and government policies thereof.	Teaching Methodology: ppt case studies, Evaluation Method : pen paper test	
12	2021-12-16 to 2022-01-05, Session: 2021-2022	BBA 2	Marketing Research PAPER VIII	Unit 4 ,Concept and Objectives of Marketing Research, Advantages and Limitations of Marketing Research, Problems and precautions in Marketing research, Analysing Competition & Consumer Markets	Teaching Methodology: ppt , Evaluation Method : viva, paper pen	
13	2021-09-07 to 2021-09-30, Session: 2021-2022	BBA 3	Entrepreneurship Development PAPER XIII	Unit 1 ,Concept and Nature of Entrepreneurship and SSI, Entrepreneurship Trait, Types and Significance, Role and Importance of entrepreneur in economic growth, Government policies with regards to SSI's and Entrepreneurs, Quality of an entrepreneur – Business Plan writing	Teaching Methodology: ppt and discussion, Evaluation Method : presentation	
14	2021-10-01 to 2021-10-30, Session: 2020-2021	BBA 3	Entrepreneurship Development PAPER XIII	Unit 2 ,Entrepreneurial Development programmers in India, History, support, objectives, stages of Performance, Entrepreneurial Environment, EDP and their valuation, Startup, startup requirement, process and procedures.	Teaching Methodology: ppt, Evaluation Method : pen paper test	
15	2021-11-27 to 2021-12-26, Session: 2021-2022	BBA 3	Entrepreneurship Development PAPER XIII	Unit 4 ,Establishing Entrepreneur system, Search for Business Idea, Sources of Ideas, Idea Processing, Input requirement.	Teaching Methodology: ppt, discussion, Evaluation Method : presentation	
16	2021-12-27 to 2022-01-	BBA 3	Entrepreneurship Development PAPER XIII	Unit 5 ,Sources and Criteria of Financing, fixed and Working capital assessment, technical assistance, Marketing	Teaching Methodology: ppt , Evaluation Method : group	

	29, Session: 2021-2022			assistance, Sickness of units and Remedial assistance	presentation	
Mr./Ms. DURGA RAY						
1	2021-10-07 to 2021-11-25, Session: Session	BSC- IMB 1	Environmental Education (EVS) 00	Unit 1 ,Environment and Natural resources	Teaching Methodology: lectures and discussion , Evaluation Method : quiz, seminar	
2	2021-12-02 to 2022-01-07, Session: Session	BSC- IMB 1	Environmental Education (EVS) 00	Unit 2 ,Biomes, Ecosystem and Biodiversity	Teaching Methodology: lectures and discussion , Evaluation Method : Exams, quiz, etc.	
3	2021-09-02 to 2021-09-30, Session: 2021-2022	BSC- IMB 2	Microbial Physiology and Metabolism 212151	Unit 1 ,Microbial Growth	Teaching Methodology: lectures and discussion , Evaluation Method : Exams, quiz, seminar	
4	2021-09-01 to 2021-10-20, Session: Session	BSC- IMB 2	Agriculture, Environmental and Industrial Microbiology 213161	Unit 1 ,Biofertilizers and Biopesticides	Teaching Methodology: lectures and discussion , Evaluation Method : Exams, quiz, seminar	
5	2021-10-01 to 2021-12-05, Session: Session	BSC- IMB 2	Microbial Physiology and Metabolism 212151	Unit 2 ,Membrane Transport	Teaching Methodology: lectures and discussion , Evaluation Method : Exams, quiz, seminar	
6	2021-11-11 to 2021-12-16, Session: 2021-2022	BSC- IMB 2	Microbial Physiology and Metabolism 212151	Unit 3 ,Bacterial Photosynthesis	Teaching Methodology: lectures and discussion , Evaluation Method : Exams, quiz, seminar	
7	2021-12-16 to 2022-01-20, Session: 2021-2022	BSC- IMB 2	Microbial Physiology and Metabolism 212151	Unit 4 ,Metabolic Pathways	Teaching Methodology: lectures and discussion , Evaluation Method : Exams, quiz, seminar	

8	2021-10-20 to 2021-11-30, Session: Session	BSC- IMB 3	Agriculture, Environmental and Industrial Microbiology 213161	Unit 2 ,Bioremediation and Bioleaching	Teaching Methodology: lectures and discussion , Evaluation Method : Exams, quiz, seminar
9	2021-12-01 to 2022-01-04, Session: Session	BSC- IMB 3	Agriculture, Environmental and Industrial Microbiology 213161	Unit 3 ,Metabolites Production	Teaching Methodology: lectures and discussion , Evaluation Method : Exams, quiz, seminar
10	2021-09-22 to 2021-11-10, Session: 1	MSC- MBIO 1	Mycology 00	Unit 1 ,General introduction to fungi	Teaching Methodology: lectures , Evaluation Method : Exams, quiz, seminar
11	2021-09-25 to 2021-12-18, Session: 1	MSC- MBIO 1	Virology 00	Unit 5 ,Animal viruses	Teaching Methodology: lectures , Evaluation Method : ongoing
12	2021-11-13 to 2021-12-18, Session: 1	MSC- MBIO 1	Mycology 00	Unit 5 ,Fungi and Biotechnology	Teaching Methodology: lectures , Evaluation Method : Exams, quiz, seminar
13	2021-09-01 to 2021-10-26, Session: 3	MSC- MBIO 3	Medical microbiology 00	Unit 1 ,Unit 1- medical microbiology	Teaching Methodology: lectures , Evaluation Method : ongoing
14	2021-11-08 to 2021-12-14, Session: 3	MSC- MBIO 3	Medical microbiology 00	Unit 4 ,RNA and DNA pathogens	Teaching Methodology: lectures , Evaluation Method : Exams, quiz, etc.
15	2021-09-03 to 2021-11-10, Session: 3	MSC- MBIO 3	Bioprocessing and engineering and technology 00	Unit 4 ,Microbiology of food	Teaching Methodology: lectures , Evaluation Method : Exams, quiz, etc.
16	2021-11-13 to 2021-12-18, Session: 3	MSC- MBIO 3	Bioprocessing and engineering and technology 00	Unit 5 ,Dairy microbiology	Teaching Methodology: lectures , Evaluation Method : Exams, quiz, etc.

Dr. RUMANA FARAZ

1	2021-12-01 to 2022-01-15, Session: 2021-2022	BSC- BT 2	BIOPHYSICS AND BIOCHEMISTRY MAJOR	Unit 3 ,fundamentals of biochemistry,Axioms of living matter,structure of atoms,molecular and covalent bonds, ,structure ,functions and properties of water,acid,bases,salts and pH	Teaching Methodology: online classes Google meet, Evaluation Method : PPT,Assignments	
2	2021-09-05 to 2021-09-30, Session: 2021-2022	BSC- CBZ 2	BIOPHYSICS AND BIOCHEMISTRY MAJOR	Unit 1 ,Thermodynamics, Process, heat flow, applications ,Types ,Maxwell equation	Teaching Methodology: online class through google meet, Evaluation Method : PPT,	
3	2021-10-02 to 2021-11-30, Session: 2021-2022	BSC- CBZ 2	BIOPHYSICS AND BIOCHEMISTRY MAJOR	Unit 2 ,pH,Radioactive labelling and counting,,Autoradiography diffusion,sedimentation,osmosis,Viscosity and its applications and factors affecting,Braggs equation,Miller indices and crystal structure	Teaching Methodology: online class through google meet, Evaluation Method : PPT,Assignments	
4	2021-09-05 to 2021-09-25, Session: 2021-2022	MSC- BTZ 1	Cell & Developmental Biology MAJOR	Unit 5 ,Brief introduction to the biology of following pathogens: AIDS, Malaria, Tuberculosis ,Hepatitis, Filaria and Kalazar	Teaching Methodology: online class through google meet, Evaluation Method : quiz,Presentation	
5	2021-09-29 to 2021-10-30, Session: 2021-2022	MSC- BTZ 1	Molecular Biology MAJOR	Unit 5 ,Mutations; Oncogenes and Tumor suppressor genes Physical, chemical and biological mutagens; Nonsense, missense and point mutations; Intragenic and Intergenic suppression; Frame shift mutations; Physical, chemical and biological mutagens; Transposition - Transposable genetic elements in prokaryotes and eukaryotes; Mechanisms of transposition; Role of transposons in mutation; Viral and cellular oncogenes; Tumor suppressor genes from humans; Structure, function and mechanism of action of pRB and p53 tumor suppressor proteins; Activation of oncogenes and dominant negative effect; Suppression of tumor suppressor genes; Oncogenes as transcriptional activators.	Teaching Methodology: online class through google meet, Evaluation Method : quiz,Presentation	
6	2021-11-01 to 2021-11-	MSC- BTZ 1	Analytical techniques MAJOR	Unit 5 ,Radioactive & stable isotopes; Pattern and rate of radioactive decay;Measurement of radioactivity; Geiger-	Teaching Methodology: online class through google	

	18, Session: 2021-2022			Muller counter; Solid & Liquid scintillation counters (Autoradiography; Measurement of stable isotopes; Falling drop method; Applications of isotopes in biochemistry; Radiotracer techniques;Isotope dilution technique;application; Radioimmunoassay	meet, Evaluation Method : quiz,Presentation
7	2021-09-05 to 2021-09-30, Session: 2021-2022	MSC- BTZ 3	Plant Biotechnology MAJOR	Unit 1 , Historical perspective; Totipotency; Organogenesis; Somatic embryogenesis; Regulation and applications; Artificial seed production; Micropropagation; Somaclonal variation;Androgenesis and its applications in genetics and plant breeding; Germplasm conservation and cryopreservation. Protoplast Culture and Somatic hybridization Protoplast isolation; Culture and usage; Somatic hybridization – methods and applications;Cybrids and somatic cell genetics.	Teaching Methodology: online class through google meet, Evaluation Method : quiz, Presentation
8	2021-10-01 to 2021-10-30, Session: 2021-2022	MSC- BTZ 3	Plant Biotechnology MAJOR	Unit 2 , significance; T-DNA transfer; Disarming the Ti plasmid. Genetic Transformation Agrobacterium-mediated gene delivery; Co integrate and binary vectors and their utility; Direct gene transfer-PEG-mediated, electroporation, particle bombardment and alternative methods; Screen able and selectable markers; Characterization of transgenics; Chloroplast transformation; Marker-free methodologies; Gene targeting.	Teaching Methodology: online class through google meet, Evaluation Method : quiz, Presentation
9	2021-11-02 to 2021-12-15, Session: 2021-2022	MSC- BTZ 3	Plant Biotechnology MAJOR	Unit 3 , Quantitative and qualitative traits; MAS for genes of agronomic importance, e.g. insert resistance, grain quality and grain yield; Molecular polymorphism, Dominant & Co-dominant markers; Strategies for Introducing Biotic and Abiotic Stress Resistance/Tolerance Bacterial resistance; Viral resistance; Fungal resistance; Insects and pathogens resistance; Herbicide resistance; Drought, salinity, thermal stress,	Teaching Methodology: online class through google meet, Evaluation Method : quiz, Presentation

Mr./Ms. MEGHA TIWARI

1	2021-09-10 to 2021-10-08, Session: 2021-2022	MSC- ZOO 1	Quantitative biology biodiversity and wildlife PAPER 1	Unit 1 ,Central tendencies - mean mode median Measure of dispersion :range, mean, mean deviation, standard deviation and coefficient of variation Chisquare test Normal distribution Experimental designing and sample method Basic mathematics for biologists wsr Matrices	Teaching Methodology: Problem solving method , Evaluation Method : Class test	
2	2021-09-10 to 2021-09-22, Session: 2021-2022	MSC- ZOO 1	Quantitative biology biodiversity and wildlife PAPER 1	Unit 1 ,Central tendencies - mean mode median	Teaching Methodology: Problem solving method , Evaluation Method : Class test	
3	2021-09-10 to 2021-09-22, Session: 2021-2022	MSC- ZOO 1	Quantitative biology biodiversity and wildlife PAPER 1	Unit 1 ,Central tendencies - mean mode median	Teaching Methodology: Problem solving method , Evaluation Method : Class test	

Mr./Ms. Surbhi Jain

1	2021-09-27 to 2021-10-30, Session: 2021-2022	BCOM 1	Research methodology RESEARCH METHODOLOGY	Unit 2 ,Research Process - Defining Research Problems, Title Formulating ,Setting of Hypothesis, Research Design - Exploratory , Descriptive and Experimental Research Designs	Teaching Methodology: Explanation, Evaluation Method : Presentation	
2	2021-09-01 to 2021-09-25, Session: 2021-2022	BCOM 3	Research methodology RESEARCH METHODOLOGY	Unit 1 ,Introduction to Research- Definition ,Nature, Scope and Significance, Types of Research, Characteristics of Good Research.	Teaching Methodology: Explanation, Evaluation Method : Written Class test	
3	2021-09-01 to 2021-09-25, Session: 2021-2022	BCOM 3	Principles of Marketing PRINCIPLES OF MARKET	Unit 1 ,Marketing: Introduction, Nature and Scope of Marketing, Importance of Marketing, Marketing Concepts: Traditional and Modern, Selling Vs. Marketing, Marketing Mix, Concept of Green Marketing, Marketing Environment.	Teaching Methodology: Explanation, Evaluation Method : Class test	
4	2021-09-27 to 2021-10-30, Session: 2021-2022	BCOM 3	Principles of Marketing PRINCIPLES OF MARKET	Unit 2 ,Consumer Behavior and Marketing Segmentation: Nature, Scope and Significance of Consumer Behavior, Market Segmentation- Concepts and Importance. Bases for Marketing Segmentation.	Teaching Methodology: Explanation, Evaluation Method : Presentations	

5	2021-11-08 to 2021-11-30, Session: 2020-2021	BCOM 3	Research methodology RESEARCH METHODOLOGY	Unit 3 ,Sampling Designs ,Criteria of Selecting a sample Procedure, Characteristics of Good Sample Design	Teaching Methodology: Explanation and Discussion, Evaluation Method : Written Test
6	2021-11-08 to 2021-11-30, Session: 2021-2022	BCOM 3	Principles of Marketing PRINCIPLES OF MARKET	Unit 3 ,Product: Concept of Product, Consumer and Industrial Goods, Product Planning and Development, Packaging Role and Functions, Brand Name and Trade Mark; After Sale Service; Product Life Cycle Concept	Teaching Methodology: Explanation, Evaluation Method : Class Test
7	2021-12-01 to 2021-12-20, Session: 2021-2022	BCOM 3	Research Methodology RESEARCH METHODOLOGY	Unit 4 ,Measurement and Scaling. Methods of Collection of Primary and Secondary Data, Process of Questionnaire Design, Processing of Data - Editing ,Coding, Classification and Tabulation	Teaching Methodology: Explanation, Evaluation Method : Written Test
8	2021-12-01 to 2022-01-10, Session: Session	BCOM 3	Principles of Marketing PRODUCT: CONCEPT OF	Unit 4 ,Price: Importance of Price in the Marketing Mix, Factors Affecting Price of a Product/Service, Discounts and Rebate. Distribution Channels and Physical Distribution: Distribution Channels-Concept and Role; Types of Distribution Channel; Factors affecting Choice of a Distribution Channel; Retailer and Wholesaler; Physical Distribution of Goods; Transportation, Warehousing	Teaching Methodology: Explanation, Evaluation Method : Class Test
9	2021-09-21 to 2023-01-25, Session: Session	BCOM- TAX 1	Business Mathematics BUSINESS MATHEMATICS	Unit 2 ,Algebra and Bodmas	Teaching Methodology: Numerical Problem Solved, Evaluation Method : Written Test
10	2021-09-27 to 2021-10-15, Session: 2021-2022	BCOM- TAX 1	Business mathematics BUSINESS MATHEMATICS	Unit 2 ,Simultaneous equations	Teaching Methodology: Numerical Problem solved, Evaluation Method : Written Test
11	2021-10-16 to 2021-10-22, Session: 2021-2022	BCOM- TAX 1	BUbusiness Mathematics BUSINESS MATHEMATICS	Unit 3 ,Theory of Indices	Teaching Methodology: Numeric Problem Solved, Evaluation Method : Class Test

12	2021-10-18 to 2021-11-13, Session: 2021-2022	BCOM-TAX 1	Business mathematics BUSINESS MATHEMATICS	Unit 3 ,Logarithm and Antilogarithm	Teaching Methodology: Numeric Problem Solves, Evaluation Method : Concepts Discussion	
13	2021-11-15 to 2021-11-30, Session: 2021-2022	BCOM-TAX 1	Business Mathematics BUSINESS MATHEMATICS	Unit 4 ,Ratio, Proportion, Percentage, Discount	Teaching Methodology: Numeric Problem Solved, Evaluation Method : Written Test	
14	2021-12-01 to 2021-12-21, Session: 2021-2022	BCOM-TAX 1	Business Mathematics BUSINESS MATHEMATICS	Unit 5 ,Commission ,Brokerage,Average,Profit and Loss	Teaching Methodology: Numeric Problem Solved, Evaluation Method : Formula Test	
15	2021-09-01 to 2021-09-20, Session: 2021-2022	MCOM 3	Service Marketing SERVICE MARKETING	Unit 1 ,Service Marketing : Meaning, Importance,Characteristics,classification Types, Service Marketing Triangle, Service Marketing vs Goods Marketing	Teaching Methodology: Explanation, Evaluation Method : Class Test	
16	2021-10-15 to 2021-10-30, Session: 2021-2022	MCOM 3	Service Marketing SERVICE MARKETING	Unit 3 ,Market Segmentation and Selection, Concept and Importance, Basis for Marketing Segmentation, Targeting and Position, Market Information System, Marketting Research Process and Significance	Teaching Methodology: Explanation, Evaluation Method : Class Test	
17	2021-11-08 to 2021-11-20, Session: 2021-2022	MCOM 3	Service Marketing SERVICE MARKETING	Unit 4 ,Service Marketing Mix, need for Expanded marketing Mix, Planning for service Offer. Pricing, promotion and Distribution of Services, management of People, Demand and Supply ,of Services	Teaching Methodology: Explanation, Evaluation Method : Class Test	
18	2021-11-22 to 2021-11-30, Session: Session	MCOM 3	Service Marketing SERVICE MARKETING	Unit 5 ,Service Marketing Applications ,International Marketing of Services and GATS	Teaching Methodology: Explanation, Evaluation Method : Class Test	

Mr./Ms. NIDHI RAJAK

1	2021-09-21 to 2021-10-	BCOM-CA 1	Business Organization BUSINESS ORGANIZATIO	Unit 1 , Traditional Business, trade ,industry, commerce. Business Organization, Social Responsibility , Startups	Teaching Methodology: Discussion , Evaluation	
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	01, Session: 2021-2022				Method : case study on CSR	
2	2021-10-04 to 2021-10-26, Session: 2021-2022	BCOM- CA 1	Business Organization BUSINESS ORGANIZATIO	Unit 2 ,Classification of business organizations, sole proprietor, Partnership, cooperative society (All aspects)	Teaching Methodology: Explanation , Evaluation Method : Oral test	
3	2021-10-27 to 2021-11-27, Session: 2021-2022	BCOM- CA 1	Business Organization 0	Unit 3 , Joint stock companies, formation , public , private , MNCs	Teaching Methodology: Explanation , Evaluation Method : Report on MNCs	
4	2021-11-29 to 2021-12-30, Session: 2021-2022	BCOM- CA 1	Business Organization 0	Unit 4 ,Communication , characteristics ,Importance , process, Theories of Communication Barriers.	Teaching Methodology: Discussion , Evaluation Method : Written Test	
5	2021-09-21 to 2021-10-01, Session: 2021-2022	BCOM- TAX 1	Business Organization BUSINESS ORGANIZATIO	Unit 1 ,Traditional Business, trade ,industry, commerce. Business Organization, Social Responsibility , Startups	Teaching Methodology: Discussion , Evaluation Method : case study on CSR	
6	2021-10-04 to 2021-10-26, Session: Session	BCOM- TAX 1	Business Organization BUSINESS ORGANIZATIO	Unit 2 ,Classification of business organizations, sole proprietor, Partnership, cooperative society (All aspects)	Teaching Methodology: Explanation , Evaluation Method : Oral test	
7	2021-10-27 to 2021-11-27, Session: 2021-2022	BCOM- TAX 1	Business Organization BUSINESS ORGANIZATIO	Unit 3 ,Joint stock companies, formation , public , private , MNCs	Teaching Methodology: Explanation , Evaluation Method : Report on MNCs	
8	2021-11-29 to 2021-12-30, Session: 2021-2022	BCOM- TAX 1	Business Organization BUSINESS ORGANIZATIO	Unit 4 ,Communication , characteristics ,Importance , process, Theories of Communication Barriers.	Teaching Methodology: Discussion , Evaluation Method : Written Test	
9	2021-09-01 to 2021-09-	BCOM- TAX 3	Tax planning 0	Unit 1 ,Concept of Tax Planning: Meaning, Features, Scope, Importance, Objective of Tax Planning. Difference between	Teaching Methodology: Discussion , Evaluation	

	30, Session: 2021-2022			Tax Planning and Tax evasion. Types of Tax Planning. Problems in Tax Planning.	Method : Oral test	
10	2021-10-03 to 2021-11-10, Session: 2021-2022	BCOM-TAX 3	Tax planning 0	Unit 2 ,Recognised Methods of Tax Planning. Tax Planning for salaried persons – Prior to appointment, During service, after retirement. Salary Package.	Teaching Methodology: Explanation , Evaluation Method : Written Test	
11	2021-11-11 to 2021-12-03, Session: 2021-2022	BCOM-TAX 3	Tax planning 0	Unit 3 ,come form house property and Tax Planning. Avail benefit of various exemptions and deduction relating to let out and self occupied property. Measures regarding minimized Tax liability under business and profession. To get the benefit from estimated Income.	Teaching Methodology: Explanation , Evaluation Method : Written Test	
12	2021-12-06 to 2022-01-05, Session: 2021-2022	BCOM-TAX 3	Tax planning 0	Unit 4 ,Tax Planning of long term capital gains. Exemptions relating to long term capital gain investments. Adoption of investment planning to let benefit of deductions u/s 80C and others. Selection of proper business form for minimum tax liability.	Teaching Methodology: Explanation , Evaluation Method : case study(property)	

Mr./Ms. Richa Dixit Bajpai

1	2021-09-06 to 2021-10-04, Session: Session	BBA 2	HR 11	Unit 1 ,Concept and functions of Human Resource Management, Structure & Role of Personnel Management in an Organization, implementation of Personnel policy, The Future Challenges of FIRM, International HRM.	Teaching Methodology: lecture and PPT mode, Evaluation Method : class test	
2	2021-09-10 to 2021-10-10, Session: 2021-2022	BBA 2	OB 12	Unit 1 ,Concept of Organizational Behavior, Contributing disciplines to organizational Behavior; Background/historical perspective and framework of OB.	Teaching Methodology: lecture and PPT mode, Evaluation Method : presentations	
3	2021-10-04 to 2021-11-08, Session: Session	BBA 2	HR 11	Unit 2 ,Strategic Management of Human resource, Staffing Policy, and process; Management Planning, Job Analysis, Job description, Job Specification, recruitment, Selection, Induction, Placement, pimotion, and transfer	Teaching Methodology: case study presentations, Evaluation Method : class presentation	
4	2021-09-12 to 2021-09-	BBA 3	Business Environment 15	Unit 1 ,Introduction to Business, Classification of Business environmentt. Factors affecting business. Role of	Teaching Methodology: online ppt, Evaluation	

	30, Session: 2021-2022			Environment in Business. Strategy to change environmenentnt.	Method : assignments	
5	2021-12-01 to 2021-12-31, Session: 2021-2022	BBA 3	Business Environment 15	Unit 3 ,Technological Environment: Introduction, How technology affects business, Technological Factors affecting business, ways to adopt technology.	Teaching Methodology: lecture and PPT mode, Evaluation Method : assignments	
Mr./Ms. NEHA MAHAWAR						
1	2021-10-01 to 2021-10-21, Session: 2021-2022	BA- LANG 2	Functional English I	Unit 1 ,Pronouns, Adjectives, Determiners	Teaching Methodology: Presentations,Group Discussion,Exercises, Evaluation Method : End Term Exam	
2	2021-10-22 to 2021-11-10, Session: 2021-2022	BA- LANG 2	Functional English I	Unit 2 ,Cleft sentences, Conjunctions, Interjection, Inversion	Teaching Methodology: Presentations,Group Discussion,Exercises, Evaluation Method : End Term Exam	
3	2021-12-20 to 2022-01-13, Session: 2021-2022	BA- LANG 2	Functional English I	Unit 3 ,Types of Sentences	Teaching Methodology: Presentations,Group Discussion,Exercises, Evaluation Method : End Term Exam	
4	2021-11-11 to 2021-12-18, Session: 2021-2022	BA- LANG 2	Functional English I	Unit 4 ,Transformation of sentences, idioms and phrases, question tags	Teaching Methodology: Presentations,Group Discussion,Exercises, Evaluation Method : End Term Exam	
5	2021-10-01 to 2021-10-17, Session: 2021-2022	MA- ENG 1	Drama II	Unit 2 ,Oedipus Rex, Abhigyan Shakuntalam	Teaching Methodology: Presentations, Group Discussions, Evaluation Method : End Term Exam	

6	2021-12-16 to 2021-12-28, Session: 2021-2022	MA- ENG 1	Fiction III	Unit 3 ,Kenilworth, Henry Esmond	Teaching Methodology: Presentations, Group Discussions, Evaluation Method : End Term Exam
7	2021-10-18 to 2021-11-18, Session: 2021-2022	MA- ENG 1	Poetry I	Unit 5 ,The Rape of the Lock, Absolem and Achitophel	Teaching Methodology: Presentations, Group Discussions, Evaluation Method : End Term Exam
8	2021-11-22 to 2021-12-15, Session: 2021-2022	MA- ENG 1	Prose IV	Unit 5 ,The Indian Jugglers, True Success, On the Ignorance of the Learned	Teaching Methodology: Presentations, Group Discussions, Evaluation Method : End Term Exam
9	2021-11-10 to 2021-12-02, Session: 2021-2022	MA- ENG 3	American Literature III	Unit 2 ,The Over Soul, Self- Reliance	Teaching Methodology: Presentations, Group Discussions, Evaluation Method : End Term Exam
10	2021-10-22 to 2021-10-30, Session: 2021-2022	MA- ENG 3	Critical Theory I	Unit 4 ,Biographia Literaria, Preface to the Lyrical Ballads	Teaching Methodology: Presentations, Group Discussions, Evaluation Method : End Term Exam
11	2021-12-16 to 2021-12-28, Session: 2020-2021	MA- ENG 3	Indian Writing in English III	Unit 4 ,Nagamandala, Silence! The Court is in Session	Teaching Methodology: Presentations, Group Discussions, Evaluation Method : End Term Exam
12	2021-10-06 to 2021-10-21, Session:	MA- ENG 3	Fundamentals of Communication IV	Unit 5 ,Dyadic Communication, Public Speaking, Oral Communication, Time Management, Audience Awareness	Teaching Methodology: Presentations, Group Discussions, Evaluation Method : End Term Exam

Mr./Ms.

1	2021-01-15 to 2021-02-	BSC- BT 1	Microbiology II	Unit 5 ,Microbial Nutrition and metabolism – Microbial Metabolism – Concept of Anabolism and catabolism	Teaching Methodology: PPT, Chalk and Talk, Evaluation
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20,Session:
Session

processes Nitrogen Fixation – Types and Mechanisms
Microbial disease in plants and animals (Only general
concept Fermentation Process – Fermenter and its
microbes of industrial importance

Method : Written exam

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