

# ST. ALOYSIUS' COLLEGE

AUTONOMOUS JABALPUR- 482001 MADHYA PRADESH, INDIA

# **CRITERION-4**

## INFRASTRUCTURE AND LEARNING RESOURCES



**Key Indicator** 

4.2 Library as a Learning Resource

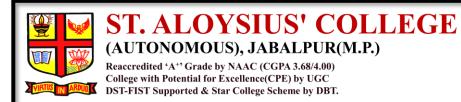


**Metric No.: 4.2.1** 

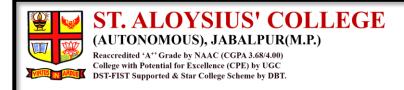
**Digital Library Facilities and Utility** 

**Document Name** 

E-resources Manual



# E-Resource User Manual



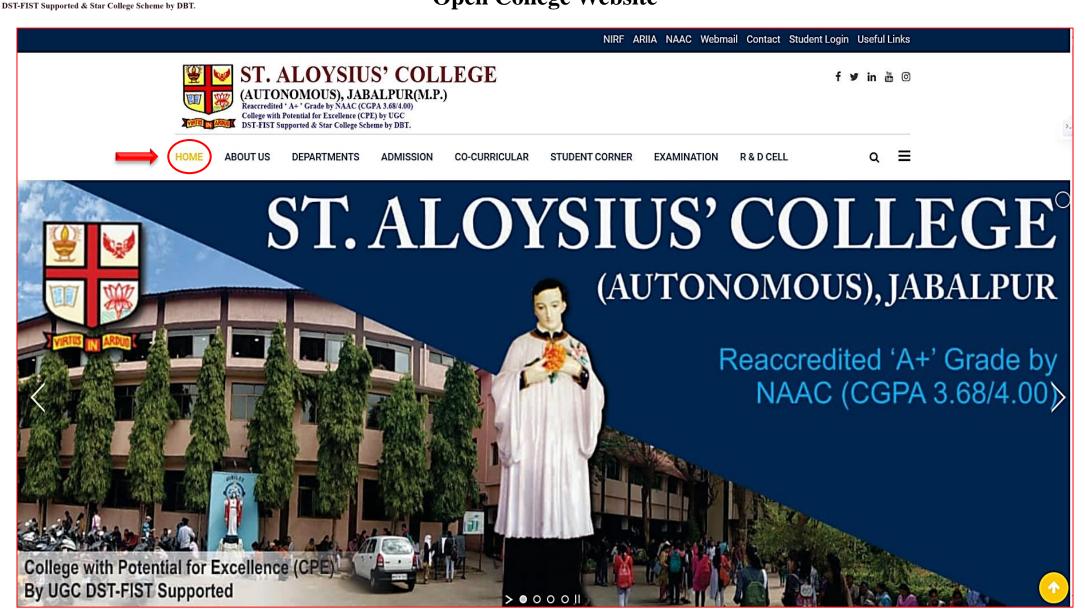
#### E-LECTURE REPOSITORY

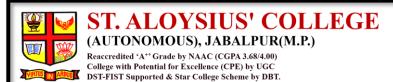
The e-lecture repository at the college, containing over 3,000 videos on various subjects, is an invaluable resource for students and faculty. This extensive digital library provides convenient access to a wealth of educational content, enabling learners to supplement their classroom instruction and explore topics in greater depth. The importance of e-lectures lies in their flexibility, allowing students to learn at their own pace, revisit complex concepts, and access material anytime, anywhere. Moreover, the diverse range of multimedia content caters to different learning styles, enhancing engagement and comprehension. During the COVID-19 pandemic, the e-lecture repository played a crucial role in ensuring continuity of education, facilitating remote learning, and supporting students during a challenging time. This digital resource is a testament to the college's commitment to providing cutting-edge educational tools and fostering an inclusive learning environment.

E-lecture repository is Moodle Based | Version-3.9.2 (Build: 20200914)



**Open College Website** 





NIRF ARIIA NAAC Webmail Contact Student Login Useful Links

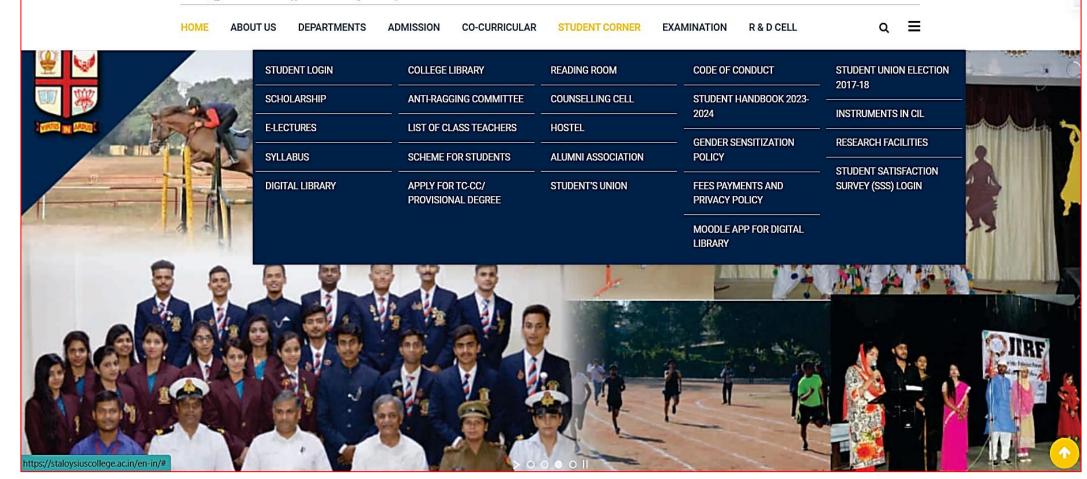
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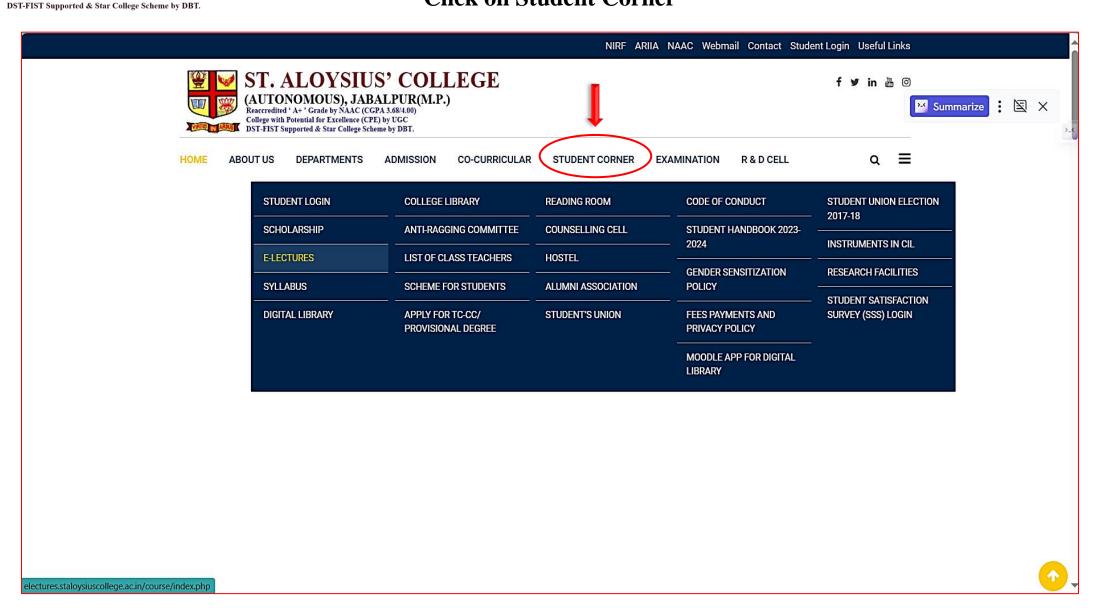
#### ST. ALOYSIUS' COLLEGE

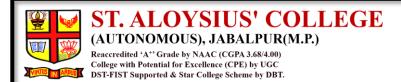
(AUTONOMOUS), JABALPUR(M.P.) Reaccredited 'A+' Grade by NAAC (CGPA 3.68/4.00)

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College with Potential for Excellence (CPE) by UGC
DST-FIST Supported & Star College Scheme by DBT.

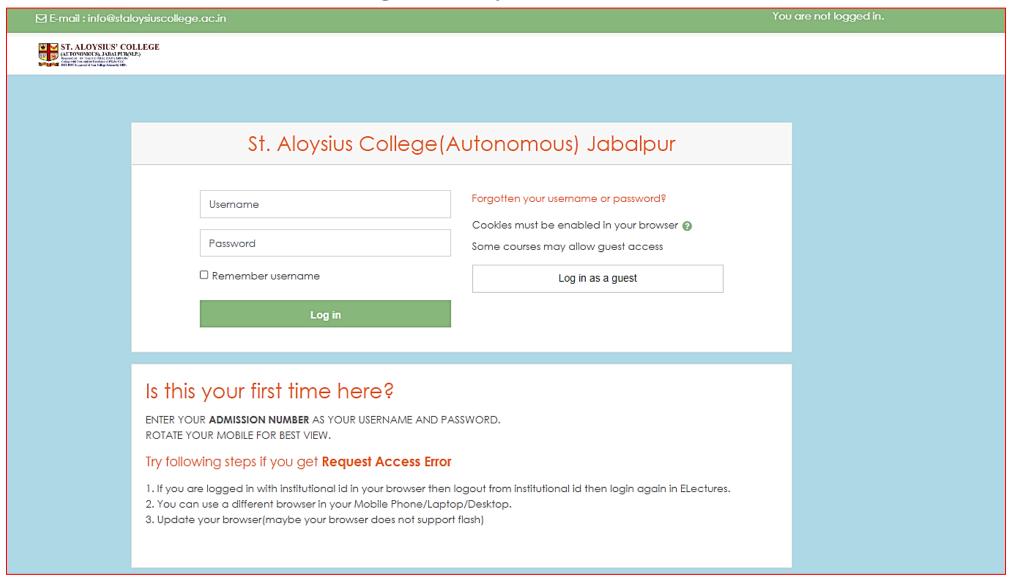


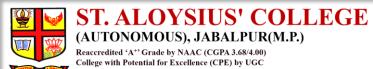
#### **Click on Student Corner**



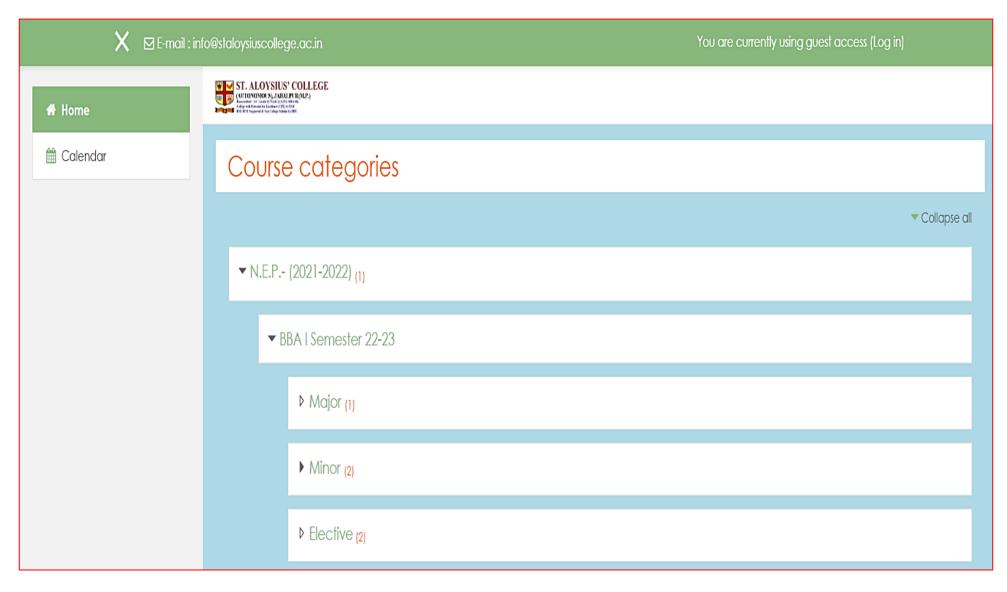


## **Login in with your credentials**



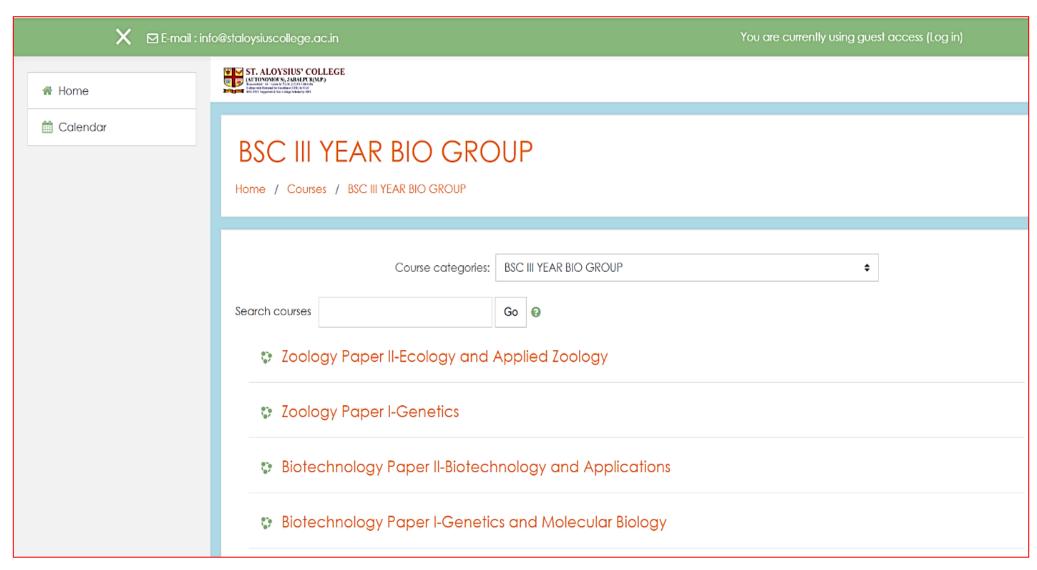


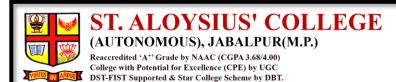
DST-FIST Supported & Star College Scheme by DBT.

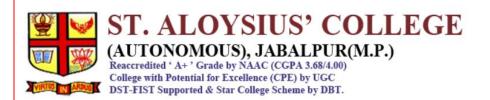




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### Biotechnology Paper I-Genetics and Molecular Biology

- 1. Home
- 2. Courses
- 3. Biotechnology Paper I-Genetics and Molecular Biology

#### Topic outline

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#### Chromatin and Nucleosome





#### The Nucleosome: The Unit of Chromatin

- Nucleosome model is a scientific model which explains the organization of DNA and associated proteins in the chromosome.
- It also further explains the exact mechanism of the folding of the DNA in the nucleus.





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