

Loyola College Kunkuri
Department of Zoology
Tutorial Classes Notice
2021-22

All the Students mentioned in the list kindly attend the Tutorial classes as per the date and time. Get benefited with the Tutorial classes organized by the department.

	B.Sc. I Year	B.Sc. II Year	B.Sc. III Year
	<i>Students Name</i>	<i>Students Name</i>	<i>Students Name</i>
1.	Ayushi minj	Ashutosh kujur	Simran ruhi
2.	Sunita kural	Rimjhim jain	Amitesh ekka
3.	Vikram minj	Naincy lakra	Kartik kumar ram
4.	Anuj kumar soni	Simran singh	Kirti kujur
5.	Priti yadav	Akansha toppo	Sayda khatun
6.	Shalini sahu	Ramlal	Neha kujur
7.	Subodh vishwakarma	Shba noori	Sahiba naz
8.	Vivek vishwakarma	Fatima panna	Ajay kerketta
9.	Kaushal yadav	Aadesh parasd choudhary	Simmi baxla
10.	Hempushpa bai	Anjana vaishnaw	Anjali kujur
11.	Anuj kerketta	Nisha gupta	Gulafsa parveen
12.	Vaibhav kujur	Deepika sharma	Sakshi gupta
13.	Dipti minj	Preety gupta	Kamlesh yadav
14.	Tanisha bhagat	Akansha tirkey	Manoj yadav
15.	Reena bhagat	Anjali rathore	Bhagya laxmi behra
16.	Nishi ekka	Abhishek minj	Shashi tirkey
17.	Sudha minj	Amandeep minj	Madhu ekka
18.	Laxmi bai	Mukesh ram	Urmila bhagat
19.	Shradha yadav	Prabhat tirkey	Chandan yadav
20.	Prabhat baghel	Rimjhim sahu	Sumedha pradhan

Loyola College Kunkuri
Department of Zoology
Report on Tutorial Classes
2021-22

Tutorial classes are conducted in our department for students to assist them to achieve expected competencies in core academic skills in the subject. The overall attendance of students was 96% for academic year 2021-22.

Summary of these classes organized by Department of Zoology is as follows-

Program type: Tutorial Classes

Schedule: December to March

Class: B.Sc. I, II and III

Venue: Class room, Seminar hall and Zoology lab

No. of Students Registered: 60

Name of Faculty: HOD/Asst. Prof. Miss Reshma Jain and
Asst. Prof. Chandrasekhar Prasad

Tutorials are small group setting and students meet to discuss and clarify important points arising from the lecture, or from readings for the month. Tutorials and seminars require students to demonstrate their self-directed learning.

The aims of the tutorial are to:

- Provide learning experiences.
- Encourage development of active listening and speaking skills.
- Allow you to explore and clarify a topic by asking questions and trying out ideas.

Participation and tutorials can help to develop independent thinking; the ability to argue, defend and support a case; the ability to present a viewpoint concisely and selectively; and the ability to discriminate between opinion and evidence.

For a tutorial to work well, students need to:

- Prepare do the reading
- Encourage others to share their ideas
- Challenge ideas in appropriate ways
- Listen actively and intelligently
- Ask questions
- Test out ideas
- Summaries what others have said
- Provide illustrations and examples of supporting and conflicting evidence

Speaking Effectively:

Students often feel uncomfortable about speaking in tutorials. Knowing what to say, saying it correctly and having the confidence to speak up are essential aspects of effective communication. It takes courage to speak effectively in public, but the tutorial is an opportunity to develop this skill.

Students may lack confidence if they are not prepared, if they haven't understood all the material or if they feel intimidated by other student's knowledge or confidence. Here are some suggestions:

- Begin in small ways: ask a question we have already prepared, or make a point we have understood well.
- Push yourself to make a contribution in each tutorial. Prepare it beforehand.
- asking for clarification about a key issue or point is often the most approach;

Planning a Presentation:

It is common for students to lead tutorials based on the topic for the month. We will be expected to give a talk and to generate discussion.

The topic and come to terms with the main ideas:

- Begin by drawing up a rough plan our talk.
- Read to gain an overview of our topic.
- Determine what the question is asking.
- Develop your own questions about the topic.



Seminar Presentation