

LS 590A Advances in Molecular Metabolism & Cellular Systems 2 Credits Name of the Faculty: Prof. P. C. Rath; Prof. S. Saran; Dr. Sushil K. Jha; Dr. Amal C. Mondal; Dr. N. Puri; Dr. Sneh L. Panwar; Dr. Karunakar Kar; Dr. V. Yadav		
	Topic	
1.	<p>This is a research paper-based course offered as a compulsory course for MSc Life Sciences students opting for Molecular Metabolism as specialization or as an optional course for students of MSc Life Sciences without specialization.</p> <p>The syllabus of the course would be on topics related to Molecular Metabolism, and research articles from fundamental to contemporary ground-breaking developments would be covered during the course. The course is designed to impart a range of skills including critical thinking, analysis, problem solving, critique writing and learn about research manuscript reading, writing and different aspects of publication.</p>	As listed above

Further Reading:

1. Research paper/s would be provided by the participating teachers