

Department of Instrumentation & USIC
GAUHATI UNIVERSITY

Class Routine (Ver2.0) for First Semester M.Sc.(Instrumentation& Applied Physics)
with effect from 7th August, 2024.

DAY	1 st Period 9:00 to 10:00	2 nd Period 10:00 to 11:00	3 rd Period 11:00 to 12:00	4 th Period 12:00 to 1:00	BREAK 1:30 to 2:30	Practical 2:00 to 5:00
MON	IAP-1034 US	IAP-1034 AD	IAP-1014 KLK	IAP-1024 PB		IAP-1066 <i>A: NB/ SM</i> <i>D: DS/AD</i> <i>S: KLK/HK</i>
TUE	IAP-1034 US	Tutorial TBA	IAP-1014 KLK	IAP-1044 DS		IAP-1066 <i>A: NB/ SM</i> <i>D: DS/AD</i> <i>S: KLK/HK</i>
WED	IAP-1044 NB	IAP-1024 MMB	IAP-1044 KLK	Tutorial TBA		IAP-1053 Workshop
THUR	IAP-1024 PB	IAP-1014 KLK	IAP-1053 NB (SM/AJK)			IAP-1066 <i>A: NB/ SM</i> <i>D: DS/AD</i> <i>S: KLK/HK</i>
FRI	IAP-1024 MMB	IAP-1044 DS	IAP-1014 KLK	IAP-1034 AD		Seminar (i/c- KLK)
SAT	Project work, Assignment, Class Test, Tutorial, Laboratory (<i>Attendance will be considered</i>)					

IAP-1014: Instrumentation and Measurement Techniques

IAP-1024: Applied Mathematics

IAP-1034: Automatic Control System

IAP-1044: Analog and Digital Electronics

IAP-1053: Workshop and Engineering Drawing

IAP-1066: Instrumentation Lab I

US: Dr. Utpal Sarma, Professor and Head, Dept. of Instrumentation and USIC

MMB: Dr. Madhurjya Modhur Borgohain, Associate Professor, Dept. of Instrumentation and USIC

DS: Dr. Debashis Saikia, Assistant Professor, Dept. of Instrumentation and USIC

NB: Dr. Nairit Barkataki, Assistant Professor, Dept. of Instrumentation and USIC

PB: Dr. Pranjal Borah, Assistant Professor, Dept. of Instrumentation and USIC

KLK: Dr. Kunjalata Kalita, Assistant Professor, Dept. of Instrumentation and USIC

HK: Hiramoni khatun, Research Scholar, Dept. of Instrumentation and USIC

AD: Anandita Dey, Research Scholar, Dept. of Instrumentation and USIC

SM: Sharmistha Mazumdar, Research Scholar, Dept. of Instrumentation and USIC

AJK: Ankur Jyoti Kalita, Research Scholar, Dept. of Instrumentation and USIC

(Utpal Sarma)