

SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN

B.Sc(Hons) [Instrumentation (Hons.)] VI Semester

w.e.f: 27th Jan. 2025

Days	1	2	3	4	Lunch Break	5	6	7	8	
	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-1:30	1:30-2:30	2:30-3:30	3:30-4:30	4:30-5:30	
MONDAY		ADC Theory SK LT 12	AI-II Theory DB Analytical Lab	RM Theory SK Industrial Lab		GE VI(Lab)				
TUESDAY		ADC Theory SK LT 12	AI-II Theory DB LT 12	RM Theory SK LT 12		GE VI Th.	GE VI Tut/Lab	GE VI Lab		
WEDNESDAY	ADC Theory SK Industrial Lab	CS Theory RES Analytical Lab	RM (GP 1) & CS (GP 2) Practical SK & RES Microprocessor Lab & Machine Lab			SEC				
THURSDAY		RM Theory SK LT 12	AI-II (GP-1) & ADC (GP-2) Practical DB & SK Analytical Lab & Industrial Lab			AI-II (GP-1) & RM (GP-2) Practical DB & SK Analytical Lab & Microprocessor Lab				
FRIDAY	GE VI Th	GE VI Th	AI-II (GP-2) & ADC (GP-1) Practical DB & SK Analytical Lab & Industrial Lab			AI-II (GP-2) & CS (GP-1) Practical DB & RES Analytical Lab & Machine Lab		CS Theory RES Analytical Lab		

No change in Time table is possible without the permission of the Principal

Convenor

Subjects AI-II -Analytical Instrumentation-II
Teachers DB- Dr. Daya Bhardwaj

ADC-Analog Devices & Circuits

SK-Prof. Sneha Kabra

RES-Ms. Reshma Sinha

RM- Research Methodology

CS-Control Systems

Principal

B.Sc(Hons). [Instrumentation (Hons.)] IV Semester

w.e.f

27th Jan. 2025

Days	1	2	3	4	Lunch Break	5	6	7	8	
	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-1:30	1:30-2:30	2:30-3:30	3:30-4:30	4:30-5:30	
MONDAY	GE IV Th	GE IV Th	BMI Theory RES Microprocessor Lab	OI Theory HMD Microprocessor Lab	Yellow	VI Practical NG Microprocessor Lab				
TUESDAY	ML (GP 2) Practical SNK Microprocessor Lab		BMI (GP 1) & ML (GP 2) Practical RES & SNK Analytical Lab & Microprocessor Lab			ML Theory SNK Microprocessor Lab	OI Theory HMD Microprocessor Lab	VAC		
WEDNESDAY	VAC		BMI Theory DB Analytical Lab	VI Theory NG Microprocessor Lab		OI (GP 1) & BMI (GP 2) Practical HMD & RES Optics Lab & Analytical Lab				
THURSDAY	VI Theory NG Microprocessor Lab	BMI Theory DB Analytical Lab	OI Theory HMD Microprocessor Lab	ML Theory SNK Microprocessor Lab		SEC				
FRIDAY	ML (GP 2) Practical SNK Microprocessor Lab		ML (GP 1) & OI (GP 2) Practical SNK & HMD Microprocessor Lab & Optics Lab			GE IV Lab				
						GE IV Th	GE IV Tut/Lab	GE IV Lab		
SATURDAY			AEC	AEC						

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Convenor

Subjects BMI-Biomedical Instrumentation
Teachers DB-Dr. Daya Bhardwaj

VI-Virtual Instrumentation
RES-Ms. Reshma Sinha

ML-Machine Lesrning
NG- Dr. Neha Garg

OI-Optical Instrumentation
SNK-Dr. Sunil Kumar

HMD-Dr. Himani Dua

Principal

B.Sc(Hons). [Instrumentation (Hons.)] II Semester

w.e.f

27th Jan. 2025

Days	1	2	3	4	Lunch Break	5	6	7	8	
	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-1:30	1:30-2:30	2:30-3:30	3:30-4:30	4:30-5:30	
MONDAY	VAC		EI Theory HMD Industrial Lab	S & A Theory NJ Analytical Lab	VAC	S & A Practical (GP 1) Practical NJ Industrial Lab				
TUESDAY	S & A Practical (GP 2) Practical NJ Industrial Lab		EI (GP1) & FDC (GP 2) Practical HMD & NG Machine Lab & Industrial Lab			GE II Lab				
WEDNESDAY		S & A Practical (GP 1) NJ Industrial Lab	S & A Practical (GP 1) Practical SNK Industrial Lab	EI Theory HMD Analytical Lab		FDC Theory NG Industrial Lab	S & A Theory NJ Industrial Lab	VAC		
THURSDAY	GE II Th	GE II Th	FDC Theory NG LT 12	EI Theory HMD LT 12		EI (GP2) HMD Machine Lab				
FRIDAY		S & A Practical (GP 2) & FDC (GP 1) Practical NJ & NG Industrial Lab		FDC Theory NG LT 12		SEC				
SATURDAY	AEC	AEC								

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Convenor

Principal

Subjects EI-Electronic Instrumentation
HMD-Dr. Himani Dua

S & A- Sensors & Actuators
NJ-Dr. Naina Jaiswal

FDC- Fundamentals of Digital Circuits
NG-Dr. Neha Garg