

SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN

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

w.e.f: **23-Sep-2024**

Days	0	1	2	3	4	Lunch Break	5	6	7	8	
	8:00-9:00	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			EOM & PE Practical (GP1 & GP2) HMD & NG Microprocessor Lab & Machine Lab		ABMI Theory RES Microprocessor Lab		GE V(Lab)				
TUESDAY			EOM Theory HMD Microprocessor Lab	ABMI Theory RES Microprocessor Lab	CS & RQC Theory NJ & SNK Machine Lab & LT 12		GE V Th.	GE V Tut/Lab	GE V Lab		
WEDNESDAY		PE Theory SNK Microprocessor Lab	CS & RQC Theory NJ & SNK Microprocessor Lab & Analytical Lab	PE Theory SNK Microprocessor Lab	EOM Theory HMD Microprocessor Lab		EOM & PE Practical (GP2 & GP1) HMD & SNK		SEC		
THURSDAY		SEC		CS NJ Microprocessor Lab	PE Theory SNK Analytical Lab		ABMI Practical (GP1) RES Analytical Lab				
FRIDAY		GE V Th	GE V Th	EOM Theory HMD Analytical Lab	ABMI Practical (GP2) RES Analytical Lab		ABMI Practical (GP2) RES Analytical Lab	ABMI Practical (GP2) DB Analytical Lab			

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

Convenor

Subjects
Teachers

EOM: Essentials of Microprocessor
DB: Dr. Daya Bhardwaj

PE: Power Devices and Electrical Machines
HMD: Dr. Himani Dua NG: Dr.Neha Garg

ABMI: Advanced Biomedical Instrumentation
RES: Ms. Reshma Sinha SNK: Dr. Sunil Kumar

CS: Communication systems
NJ: Dr. Naina Jaiswal

Principal

RQC: Reliability and C

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

w.e.f

23-Sep-2024

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	8:00-9:00	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 III Th	GE III Th	AI Theory DB Analytical Lab	MTI Theory NG LT 12		PWM Practical / SAS Theory SNK & RES Microprocessor Lab & Analytical Lab	PWM Practical / SAS Practical NJ & RES Microprocessor Lab & Machines Lab		PWM Practical NJ Microprocessor Lab	
TUESDAY		VAC Theory	OAA Theory SK LT 12	AI & OAA Practical (GP 1& GP 2) DB & SK Analytical Lab & Industrial Lab			AI & MTI Practical (GP 1& GP 2) DB & NG Analytical Lab & Microprocessor Lab	SEC			
WEDNESDAY		SEC		OAA Theory SK LT 12	AI & OAA Practical (GP 2 & GP 1) DB & SK Analytical Lab & Industrial Lab		AI & OAA Practical (GP 2 & GP 1) DB & SK Analytical Lab & Industrial Lab	AI & MTI Practical (GP 2 & GP 1) DB & NG Analytical Lab & Machine Lab			
THURSDAY		EVS Theory Dr. Pooja LT 12		AI Theory DB Analytical Lab	PWM & SAS Theory NJ & RES Microprocessor Lab & Machine Lab		MTI Theory NG LT 12	PWM Theory NJ Microprocessor Lab	VAC Practical		
FRIDAY		EVS Practical Dr.Pooja LT 12	OAA Theory SK LT 12	SAS Theory RES Microprocessor Lab	MTI Theory NG LT 12		GE III Lab				
							GE III Th	GE III Tut/Lab	GE III Lab		
SATURDAY											

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Convenor

Subjects

Teachers

AI: Analytical Instrumentation
EVS: Environmental Studies
DB: Dr. Daya Bhardwaj

OAA: Operational Amplifiers & Applications

SK: Dr. Sneha Kabra NG: Dr. Neha Garg

MTI: Mathematical Techniques for Instrumentation

SNK: Dr. Sunil Kumar RES: Ms. Reshma Sinha

Principal

PWM: Programming with MATLAB

SAS: Signals & System

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

w.e.f

23-Sep-2024

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	8:00-9:00	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 DE (Practical) -8:00-10:00 am EI/S&S (Theory)-9:00-10:00 am		T & M Practical (Group 1 & 2) SK & RES Industrial Lab		BCT Theory HMD Analytical Lab		BCT & AE Practical (GP 1 & GP 2) HMD & NG Machine Lab & Industrial Lab			
TUESDAY			AE Theory NG LT 12	BCT Theory HMD Microprocessor Lab	GE I Lab					
WEDNESDAY			BCT & AE Practical (GP 2 & GP 1) HMD & NG Machine Lab & Industrial Lab		AE Theory NG LT 12		T & M Theory RES LT 12	T & M Theory SK LT 12	VAC Practical	
THURSDAY		GE I Th	GE I Th	T & M Practical (Group 1) SK Industrial Lab			BCT Theory HMD Microprocessor lab	AE Theory NG LT 12	SEC	SEC
FRIDAY		SEC	SEC	T & M Practical (Group 2) SK Industrial Lab			EVS Theory Dr. Pooja LT 12	EVS Practical Dr.Pooja LT 12		
SATURDAY										

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Convenor

Principal

Subjects
Teachers

T&M: Testing & Measurement
SK: Dr. Sneha Kabra

AE: Analog Electronics
NG: Dr. Neha Garg

BCT: Basic Circuit Theory
HMD: Dr. Himani Dua

EVS: Environment Sciences

DE (VAC1)- Digital Empowerment
RES: Ms. Reshma Sinha

EI (VAC1)-Emotional