

SANAKA EDUCATIONAL TRUST'S GROUP OF INSTITUTIONS

TIME TABLE FOR EVEN SEMESTER 2023 (For B.Tech. in Electrical and Electronics Engineering Department) DATE – 24.12.2022

4 th Semester								
DAYS	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	R E C E S S	2:00 – 3:00	3:00 – 4:00	4:00 – 5:00	PC-EEE 401 Electric Machine 1 PC-EEE 402 Digital Electronic PC-EEE 403 Electrical and Electronic Measurement ES-EEE 401 Thermal Power Engineering HM-EEE 401 Values and Ethics in Profession MC-EEE 401 Environmental Science PC-EEE 491.Electrical Machine 1 Lab PC-EEE 492 Digital Electronics Lab. PC-EEE 493 Electrical and Electronic Measurement ES-ME 491 Thermal Power Engineering Lab.
MON	PC-EEE 401(B.S.L)	ES-EEEE 401(O.M.P)	HM-EEE401(C.C)		PC-EEE 402(P.R.G)	EC & CC	LIBRARY	
TUE	HM-EEE401(C.C)	PC-EEE 403(S.C.)	PC-EEE 401(B.S.L)		ES-ME 491 (GROUP-A)(O.M.P) PC-EEE 491 (GROUP-B)(B.S.L & A.M.)		MC-EEE401(A.D.S)	
WED	PC-EEE 401(B.S.L)	ES-EEE 401(O.M.P)	HM-EEE 401(C.C)		PC-EEE 492 (GROUP-A)(A.N & A.M) PC-EEE 493 (GROUP-B)(M.M & S.P.G)		PC-EEE 403(S.C.)	
THU	PC-EEE 402(P.R.G)	PC-EEE 403(S.C.)	MC- EEE 401(A.D.S)		PC-EEE 491 (GROUP-A)(B.S.L & A.M.) ES-ME 491 (GROUP-B)(O.M.P)		Remedial Class	
FRI	ES-EEE 401(O.M.P)	MC-EEE 401(A.D.S)	PC-EEE 402(P.R.G)		PC-EEE 493 (GROUP-A)(M.M & S.P.G) PC-EEE 492 (GROUP-B)(A.N & A.M)		EC & CC	

6 th Semester								
DAYS	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	R E C E S S	2:00 – 3:00	3:00 – 4:00	4:00 – 5:00	PC-EEE 601 Power System 2 PC-EEE-602 Microprocessor and Microcontroller PE-EEE 601BElectrical Machine Design PE-EEE 602B Power Quality & FACTS OE-EEE 601B Database Management Systems HM-EEE 601 Economics for Engineers PC-EEE 691 Power System 2 Lab PC-EEE 692 Microprocessor & Microcontroller Lab PC-EEE 681 Electrical & Electronics Design Lab
MON	OE-EEE 601B(AD)	HM-EEE 601(P.M)	PC-EEE 601(N.M)		PC-EEE-602(M.M)	PE-EEE 602B (A.N)	PC-EEE 681 (L) (S.P.G)	
TUE	PE-EEE 602B (A.N)	PE-EEE 601B(A.P.C)	HM-EEE 601(P.M)		PC-EEE692 (GROUP-A)(MM & KSB) PC-EEE 681 (GROUP-B)(P.R.G & S.C)		EC & CC	
WED	OE-EEE 601B(AD)	PC-EEE 601(N.M)	PE-EEE 601B(A.P.C)		PC-EEE 681 (GROUP-B)(P.R.G & S.C) PC-EEE 691 (GROUP-A)(NM & BSL)		Remedial Class	
THU	PC-EEE 601(N.M)	HM-EEE 601(P.M)	PC-EEE-602(M.M)		PC-EEE 681 (GROUP-A)(P.R.G & S.C) PC-EEE692 (GROUP-B)(MM & KSB)		Remedial Class	
FRI	OE-EEE 601B(AD)	PE-EEE 601B(A.P.C)	PC-EEE-602B (M.M)		PE-EEE 602(A.N)	PC-EEE 691 (GROUP-B)(NM & BSL) PC-EEE 681 (GROUP-A)(P.R.G & S.C)		

8 th Semester									
DAYS	10:00 – 11:00	11:00 – 12:00	12:00 – 1:00	R E C E S S	2:00 – 3:00	3:00 – 4:00	4:00 – 5:00	PC-EEE 801 Digital Signal Processing PE- EEE 801A Utilization of Electric Power OE-EEE 801D Sensors and Transducers PC-EEE 891 Digital Signal Processing Lab PW-EEE 881 Project Stage 2	
MON	PC-EEE 801 (SPG)	OE-EEE 801D (S.R.B)	Remedial Class		PW-EEE 881				
TUE	PW-EEE 881				PE- EEE 801A (R.R)	OE-EEE 801D (S.R.B)	Remedial Class		
WED	OE-EEE801D (S.R.B)	PE-EEE 801A (R.R)	PC-EEE 801 (SPG)		PW-EEE 881				
THU	PW-EEE 881				PE- EEE 801A (R.R)	PC-EEE 891 (Group A)(SPG & APC) Additional Lab (Group B)			
FRI	PC-EEE 801 (SPG)	PC-EEE 891 (Group B) (SPG & APC) Additional Lab (Group A)			PW-EEE 881				

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SL. NO.	NAME	EMAIL -ID	CONTACT NO	ABBREVIATION
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