

PITHAPUR RAJAH'S GOVERNMENT COLLEGE(A):: KAKINADA								
DEPARTMENT OF MATHEMATICS								
II, IV & V SEMESTER TIMETABLE - DEC 2024								
WEEK	1	2	3	4		5	6	7
MON	II Maths Major - KSR(M 10) I Maths Major - GPR I Chem Minor - TGSS	III EM - 1 - RA -KSR II Maths Major - KSK(M 9) II Stat Minor - LSBR(M3) I DS Mionor - KSIP	III EM-2, MPE - 27-GPR II EM - 1 - RA -GSP II Che Minor-KSK(M3) I Maths Major - KSR I Stat Minor Lab - LSBR,TGSS II Stat Major - TM	II Maths Major - GSP(M 11) I Stat Minor Lab - LSBR,TGSS	LUNCH BREAK	II Maths Major Lab-KSK, GSP, KSR, TM(M9)	III EM-2, MPE - 27-KSIP II Maths Major Lab-KSK, GSP, KSR, TM(M9)	II Maths Major - M IX II Chem Minor - M3 III MPC I - M VII
TUE	III EM-2, MPE - 27: LAB - KSIP,GPR,KSK I Chem Minor - TGSS	III EM-2, MPE - 27: LAB-KSIP,GPR,KSK III EM - 1 - RA -GSP II Maths Major - KSR(M 10) II Che Minor-LSBR(M4)	II Stat Minor-TGSS(M4) I Maths Major - GPR I Stat Minor - LSBR	II Maths Major - GSP(M 11) II IT Major - TM		III EM-2, MPE - 27 - GPR III EM - 1 - RA - KSR II Maths Major Lab-GSP, TM, KSK (M11) II Che Minor Lab - LSBR, TGSS(M4)	II Maths Major Lab-GSP, TM, KSK(M11) II Che Minor Lab - LSBR,TGSS(M4)	II Maths Major - MXI I Maths Major - I I DS Minor - I
WED	II Maths Major - KSK (M 9) I Maths Major - KSR I DS Mionor Lab- KSIP,TGSS	III EM - 1 - RA - GSP I DS Mionor - KSIP,TGSS	III EM-2, MPE - 27-GPR II Che Minor-LSBR(M4)	III EM - 1 - RA -KSR II Stat Minor -TGSS(M4) I Maths Major - GPR I Stat Minor Lab - LSBR		II Stat Major Lab - TM,GSP	III EM-2, MPE - 27-KSIP II Stat Major Lab - TM,GSP	III MPC II, MPE - VI II Stat Major - TM I Maths Major - II I Stat Minor - I I Chem Minor - I
THU	III EM - 1: Lab - RA - GSP I Maths Major Lab - GPR (M1) I Chem Minor Lab- TGSS,KSK II IT Major - TM	III EM - 1:Lab - RA - GSP II Maths Major - KSR(M 10) II Stat Minor-LSBR(M3) I Maths Major Lab - GPR (M1) I Chem Minor Lab- TGSS,KSK I DS Mionor - KSIP	I Stat Minor - LSBR II Stat Major - TM	III EM-2, MPE - 27-KSIP II Maths Major -KSK (M 9)		II Maths Major Lab-KSR, KSK, (M10) II Che Minor-LSBR(M4) II Stat Minor Lab - TGSS(M4)	III EM - 1 - RA -GSP II Maths Major Lab- KSR,KSK(M10) II Stat Minor Lab - TGSS(M4)	II Maths Major -M X II Stat Minor- M4 II Chem Minor - M4 III MPC I - M VI
FRI	III EM-2, MPE - 27-KSIP I Maths Major - KSR	II Maths Major - GSP(M 11) II Stat Major - TM	I Chem Minor - TGSS II IT Major - TM	III EM - 1 - 13 - KSR II Che Minor-KSK(M3) II Stat Minor - LSBR(M3) I DS Mionor- KSIP		III EM-2, MPE -27: Lab- GPR, KSIP, TM III EM - 1 - RA:Lab - KSR,KSK	III EM - 1 - RA:Lab - KSR,KSK III EM-2, MPE - 27: Lab - GPR, KSIP, TM II Stat Minor - TGSS(M4)	II Stat Minor-M 3
SAT	II Che Minor Lab - KSK,LSBR(M3) II IT Major Lab - TM,GSP	III EM-2, MPE - 27 - GPR II Che Minor Lab - KSK,LSBR(M3) II IT Major Lab - TM,GSP	I Maths Major Lab - KSR,GSP,TM(M2) II Stat Minor Lab - LSBR,TGSS(M3)	II Che Minor- KSK(M3) I Maths Major Lab - KSR,GSP,TM(M2) II Stat Minor Lab - LSBR,TGSS(M3)				III MPC II, MPE - M VII

III EM-I(M VII)= 6+1
II Maths Major Lab(M9)=2
II Maths Major Lab(M10)=2
II Maths Major(M11)= 5+1
II IT Major Lab = 2
II Stat Major Lab = 2
I Maths Major Lab(M2)=2
Total = 21

III EM-II,MPE(M VI)= 6+1
Appr = 6
I Maths Major = 6+1
III EM-II,MPE Lab =2
Total = 22

III EM-II,MPE(M VII)= 6+1
Appr = 6
I DS Minor=5+1
III EM-II,MPE Lab = 2
Total=21

II Stat Minor(M3) = 5 +1
II Che Minor(M4)= 5+1
I Stat Minor=5+1
II Che Minor Lab(M3) = 2
Total = 20

III EM-I(VII)= 6+1
II Maths Major(M 11)= 5+1
I Maths Major=5+1
II Maths Major Lab(M9)=2
Total = 21

II Stat Minor(M4) = 5 +1
II Stat Minor Lab(M3) = 2
I Chem Minor=5+1
II Che Minor Lab(M4) = 2
I Stat Minor Lab -2
I DS Mionor Lab- 2
Total = 20
II Stat Major = 5 + 1
II IT Major = 5 + 1

II Maths Lab (M9,M10) = 4

I Maths Lab = 2
III EM(II), MPE Lab = 2
Total = 20

II Che Minor(M3) = 5+1
II Maths Major(M9)= 5+1
II Maths Major Lab(M10)= 2
II Maths Major Lab(M11)=2
I Chem Minor Lab-2
III EM-2, MPE - Lab-2
III EM-1 - Lab-2
Total = 22

GSP

GPR

KSIP

LSBR

KSR

TGSS

TM

KSK