

ST.ANN'S COLLEGE FOR WOMEN GORANTLA, GUNTUR – 522034, A. P (Affiliated to Acharya Nagarjuna University, Recognised under 2(f) UGC Act 1956, New Delhi)

Criterion: I

Email: st_anns_coll@yahoo.co.in Website: www.stannscollegeforwomen.org

Metric: 1.1.1

Criterion 1 – Curricular Aspects

- **1.1: Curricular Planning and Implementation**
- 1.1.1: The Institution ensures effective Curriculum Delivery through a Well Planned and Documented Process

<u>2023-24</u>

Curriculum Implementation

S.No	Item	File Description
1.		Central Timetables
2.		Teaching Lesson Plans
3.		Teaching Diaries
4.		College Meeting Minutes
5.	Curriculum Implementation	Bridge Courses
6.		Usage of ICT Tools
7.		POs, COs and PSOs
8.		Conduct of Continuous Internal Assessment
9.		Mentor Mentee System
10.		Faculty participated in Curriculum Design as members of BOS

ST. ANN'S COLLEGE FOR WOMEN, GORANTLA, GUNTUR-34 CENTRAL TIMETABLE/ FIRST YEAR/I - SEMESTER- 2023 - 24

B.SC- HONOURS (PHYSICAL & LIFE SCIENCES), B.COM- BCA & BBA HONOURS /AUGUST – NOVEMBER :

DAY				CHE & AI).,LIFE SCIENCES -(E			
DAY	I	2	- З	4	5	6	
	B.SC-(PS)-P1-MAT-LMA	B.SC-(PS)-P2-CS -DVR	B.SC-(PS)-ENG - <i>PS</i>	B.SC-(PS)-P2- PHY - <i>NSH</i>	B.SC-(PS)-SD2(LS) RPR		
MON	B.SC-(LS) -P1- BOT -KVD	B.SC-(LS) LIBRARY	B.SC-(LS)-ENG - GSA	B.SC-(LS)-GAMES	B.SC-(LS) - SD2(LS) IA	B.SC-(PS &LS)-M1 (IH) MA	
	B.COM & BBA -ENG – P.S	B.COM & BBA -P2(BO) GS	B.COM & BBA- P1(F.COM) MA			B.COM & BBA - SD1 (CS) PS	
	BCA - ENG-GSA	BCA - P2 (BO) - <i>SKS</i>	BCA - P1(BO) - GV	BCA SD2(LS) - GS		BCA- SD1 (CS) GSA	
	B.SC-(PS) -P2-MAT-SMS	B.SC-(PS) -LIBRARY	B.SC-(PS) -ENG-PS	B.SC-(PS) TEL/SAN - <i>RP/IA</i>	B.SC-(PS)-SD2(LS) RPR	B.SC-(PS)-P1 - MAT-LMA	
	B.SC-(LS)-P2-BT-KV	B.SC-(LS)-P1-BOT-KVD	B.SC-(LS)-ENG-GSA	B.SC-(LS)-TEL/SAN - RP/IA		B.SC-(LS) -MI- (IH) MA	
UE	B.COM & BBA -ENG – <i>P.S</i>	B.COM &BBA- TEL/SAN -PR/ 1A	B.COM &BBA-P2(BO) BM	B.COM& BBA- P1(F.COM) MA		B.COM & BBA - GAMES	
	BCA - ENG-GSA	BCA TEL/SAN -PR/IA	BCA - LIBRARY	BCA - P2(BO) BU	BCA - P1(F.COM) -JPR	BCA - GAMES	
	B.SC-(PS)-P1-MB- <i>BR</i>	B.SC-(PS)-P1-CHE- GA	B.SC-(PS) -ENG-PS	B.SC-(PS) TEL/SAN - <i>RP/IA</i>	B.SC-(PS)-SD1 (CS) PS	B.SC-(PS) - GAMES	
/ED	B.SC-(LS)P1 -PHY-NSH	B.SC-(LS)P1 -BOT- KVD	B.SC-(LS)-ENG-GSA	B.SC-(LS)-TEL/SAN - RP/IA	B.SC-(LS) - SD1 (CS) GSA	B.SC-(LS) -P2- MB- BR	
	B.COM & BBA -ENG - P.S	B.COM & BBA-TEL/SAN- PR/ I A	B.COM & BBA-P2 – (BO) GS	B.COM & BBA -LIBRARY	B.COM &BBA- P1(F.COM) JPR	B.COM .BCA & BBA -M1 -IH/BIS	
	BCA - ENG <i>-GSA</i>	BCA -TEL/SAN- PR / I A	BCA - P1-(F.COM)-GV	BCA -P2(BO) SKS	BCA - P1(F.COM) - MA	MA/KVD	
	B.SC-(PS)-P2-PHY- <i>NSH</i>	B.SC-(PS)-P2 CHE -GA	B.SC-(PS) TEL/SAN - <i>RP/IA</i>	B.SC-(PS)-P1-CHE- GA	B.SC-(PS)-ENG- <i>PS</i>	B.SC-(PS &LS)-M1 (IH) MA	
	B.SC-(LS)-P2-MB-BR	B.SC-(LS)-LIBRARY	B.SC-(LS)-TEL/SAN - RP/IA	B.SC-(LS)-GAMES	B.SC-(LS)-ENG -GS		
HU	B.COM & BBA -ENG – P.S	B.COM & BBA-TEL/SAN- PR/ I A	B.COM &BBA -LIBRARY	B.COM .BCA & BBA -M1 -IH/BIS -	B.COM&BBA - SD2 (LS) MA	B.COM & BBA- P1(F.COM) JP	
	BCA - ENG <i>-GSA</i>	BCA -TEL/SAN- PR / I A	BCA -LIBRARY	MA/KVD	BCA - SD2 (LS)- GS	BCA - GAMES	
	B.SC-(PS)P1-CS- PA	B.SC-(PS)-SD1- CS- PS	B.SC-(PS) TEL/SAN - <i>RP/IA</i>	B.SC-(PS)-P1 - PHY- NSH	B.SC-(PS)-P2 - CHE -GA		
- 01	B.SC-(LS)-P2-BT-KV	B.SC-(LS)-SD1-CS -GS	B.SC-(LS)-TEL/SAN - RP/IA	B.SC-(LS)-LIBRARY	B.SC-(LS)-P1 -BOT -KVD	B.SC-(PS & LS)-MI(IH) MA	
FRI	B.COM,BBA-P1-F.COM -SKS	B.COM & BBA-TEL/SAN- PR/ I A	B.COM .BCA & BBA -M1 -IH/BIS -	B.COM& BBA -P2(BO) GS	B.COM & BBA - GAMES	B.COM & BBA- SD1 (CS) P	
	BCA - P2- F.COM - <i>BM</i>	BCA -TEL/SAN- PR / I A	MA/DS	BCA - P2(BO) SKS	BCA - P1(F.COM) MA	BCA - SD1 (CS) GSA	
	B.SC-(PS)P2-CS-DVR	B.SC-(PS)-SD1- CS- PS	B.SC-(PS) P2-MAT- SMS	B.SC-(PS)-SD2- (LS) -RPR	B.SC-(PS) -P1- CS - <i>PA</i>		
	B.SC-(LS)-P1-CHE-GA	B.SC-(LS)-SD1-CS -GS	B.SC-(LS)-P2 -BT-KV	B.SC-(LS)-SD2- (LS) -IA	B.SC-(LS)-P2 - CHE - BJ		
SAT	B.COM, BBA - P1-F.COM -SKS	B.COM & BBA- P2(BO)GS	B.COM& BBA -LIBRARY	B.COM&BBA -P1(F.COM) GV	B.COM & BBA - SD2 (LS) MA	1	
	BCA - P1-F.COM -GV	BCA - LIBRARY	BCA - P2(BO)BM	BCA - P2(BO) SKS	BCA SD2 (LS) GS		
GS MA SKS	Mrs.J.Prameela Rani Mrs.G.Saroja Mrs .M.Anjana Devi Mr.Sk.Subani -Commerce Ivirs.N. vanaja	BR DVR GSA	Mrs.B.Joyce Mrs.B.Ranjitha Mrs.D.V.Ramanamma Miss.K.Grace ShanthiAnn Miss.B.Manasa	l. P NSI	S Mr.S.M.SUBANI -MATHS A Mrs.I .Adi Lakshmi R Mrs.R.Phani Rajya Lakshmi H Miss.N.Sri Harika A Miss.P.Anitha	- S. Foltome Ra PRINCIPAL	

PS Mrs.P.Sandhya

KVD Mrs.K.Vidyadhari

St. Ann's College for Women GORANTLA, GUNTUR-522 034

BU Mrs.B.Usha Rani

ST. ANN'S COLLEGE FOR WOMEN, GORANTLA, GUNTUR-34 CENTRAL TIMETABLE / SECOND YEAR- III - SEMESTER - 2023- 24 B. Sc, B.COM & BCA - AUGUST - NOVEMBER

DAY	1	2			NOVEINBER		
	MSCs -P2 (STAT) - GV		3		4	5	6
	MPCs-P2 -(PHY) - NSH	MSCs - (TEL/SAN) RPR/IA	MSCs - P1 (MAT) - SMS	MSCs	1_	MSCs – P1 (MAT) - SMS	MSCs - P1 (MAT) - SM5
MON	MB/BT- (TEL/SAN) RPR/IA	MPCs- (TEL/SAN) RPR/IA	MPCs - P1 (MAT) - LMA	MPCs	LIBRARY		AP / PHY LAB
WON		MB/BT- (TEL/SAN) RPR/IA	MB/BT- P1 (BT/MB) KV/BR	МВ/ВТ- РЗ	(CHE) - GA/BJ		B – P1 KV/BR
	B.COM(CA/GEN) -P2(BS)RSR/GS BCA - P1 - (ACC)- JPR	B.COM(CA/GEN) -ENG -PS	B.COM(CA/GEN) P1ADA/C - SKS/JPR		EN) - P3 (MAR/C+) RSR/ BM	B.COM(CA/GEN) - LS2 -PERD - PS	B.COM(CA/GEN) - GAMES
-	MSCs - (TEL/SAN) RPR/IA	BCA - ENG - GSA		JAVA LA		BCA LS2 -PERD - GSA	BCA — GAMES
	MPCs- (TEL/SAN) RPR/IA	MSCs-P2(STAT) - GV		MSCs STAT / COMP LAB		MSCs - P3 (COMP) - BM	MSCs]
TUE	MB/BT- P2 (BOT) KVD	MPCs- P2 (PHY) NSH	MPCs – P1 (MAT) - LMA	MPCs P	1 (MAT) - LMA	MPCs - P3 (COMP) - PA	MPCs (ENG) -PS/GSA
	B.COM(CA/GEN) -P2(BS)RSR/GS	MB/BT-P2(BOT) - KVD	MB/BT - LIBRARY	MB/BT-P1	(BT/MB) KV/BR	MB/BT- P3 (CHE) - GA/BJ	MB/BT-
	BCA - P1 - (ACC) - JPR	B.COM(CA/GEN)-ENG-PS	B.COM(CA/GEN) - P1 ADA/C -		EN) - P3 (MAR/C+) RSR/ BM	B.COM(CA/GEN) - LS2 -PERD - PS	B.COM(CA/GEN) - LIBRARY
<u> </u>	MSCs - P3(COMP) - PA	BCA - ENG - GSA	BCA - P2 - JAVA - BU	BCA - P3 -	OS - DVR	BCA - LS2 -PERD - GSA	BCA - LIBRARY
		MSCs	MSCs	MSCs 7		MSCs -P1 - (MAT) - SMS	MSCs - P1 (MAT) - SMS
	MPCs- P3 (COMP) - BM	MPCs LS1 (ENV.E)	MPCs SD (EVN.A) BJ/GA	MPCs	LS2(PD) PS/GSA	MPCs - P1 (MAT) - LMA	MPCs P1 (MAT) - LMA
WED	MB/BT- (TEL/SAN) RPR/IA	MB/BT KVD/DS	MB/BT-	MB/BT-		MB/BT- P1 (BT/MB) KV/BR	MB/BT- TEL/SAN -RPR/IA
	B.COM(CA/GEN) -P2(BS)RSR/GS	B.COM(CA/GEN) - ENG-PS	B.COM(CA/GEN) - P1 -SKS/JPR	B.COM(CA/G	EN) - P3 (MAR/C+) RSR/ BM	B.COM(CA/GEN)- TEL/SAN - PRL/IA	B.COM(CA/GEN) - GAMES
	BCA - P1 - (ACC) - JPR	BCA - ENG - GSA	BCA- P3 - OS	LAB[OVR	BCA - TEL/SAN - PRL/IA	BCA - P2 - JAVA - BU
	MSCs- P3-(COMP) BM	MSCs 7	MSCs - P1 (MAT) - SMS	MSCs]	MSCs	MSCs
	MPCs- P3 -(COMP) PA	MPCs – LS1 (ENV.E)	MPCs- P1 (MAT) - LMA	MPCs	(ENG) -PS/GSA		Y/ COMP LAB
тни	MB/BT-P3 -(CHE) GA/BJ	MB/BT- KVD/DS	MB/BT-P1 (BT/MB) KV/BR	MB/BT-			OT/CHE LAB
	B.COM(CA/GEN) -P2(BS)RSR/GS	B.COM(CA/GEN) - ENG-PS	B.COM(CA/GEN) - P1 (ADA/C) - SKS/JPR		EN) - P3 (MAR/C+) RSR/ BM		B.COM(CA/GEN) - GAMES
	BCA - P1 - (ACC) - JPR	BCA - ENG - GSA	BCA - P3 -OS - DVR	BCA - P2 -	JAVA - BU	BCA - TEL/SAN - PRL/IA	BCA — LIBRARY
	MSCs -P2 (STAT) GV	MSCs -P2 STAT- GV	MSCs		(COMP) - BM	MSCs	MSCs - TEL/SANS -RPR/IA
	MPCs-P2(PHY)-NSH	MPCs -P2- PHY-NSH	MPCs (ENG) -PS/GSA		(COMP) - PA	MPCs LS2-(PD) PS/GSA	MPCs - TEL/SANS -RPR/IA
FRI	MB/BT-P2 (BOT) KVD	MB/BT- LIBRARY	MB/BT-		3 (CHE) - GA/BJ	MB/BT-	MB/BT- TEL/SANS -RPR/IA
	B.COM(CA/GEN) -P2(BS)RSR/GS	B.COM(CA/GEN) -SD -OB -SK	B.COM(CA/GEN) - P1(ADA/C) - SKS/JPR		GEN) -LS1(ENV.EDU)-MA	B.COM(CA/GEN)- TEL/SAN - PRL/IA	B.COM(CA/GEN)-
	BCA - P1 - (ACC) - JPR	BCA - SD - OB SKS	BCA - P2 - JAVA - BU	BCA - LS1	-ENV.EDU -MA	BCA - TEL/SAN - PRL/IA	P1(ADA/C)JPR/SKS
	MSCs-P2 (STAT) GV	MSCs	STAT / COMP LAB	MSCs		MSCs	BCA - P3 -OS - DVR
	MPCs-P2(PHY)-NSH	MPCs- LIBRARY	MPCs- PHY -NSH	MPCs	(ENG) -PS/GSA	MPCs SD (EVN.A) DJ/GA	4
	MB/BT-P2 (BOT) KVD		- BOT / CHE LAB	MB/BT-		MPCS SD (EVN.A) DJ/GA MB/BT-	-
SAT	B.COM(CA/GEN) -P2(BS)RSR/GS	B.COM(CA/GEN) -SD -OB -SK			GEN) - LS1(ENV.EDU)-MA	B.COM(CA/GEN)- TEL/SAN - PRL/IA	
	BCA - P1 - (ACC) - JPR	BCA - SD - OB - SKS	BCA - P3(OS) -DVR	BCA - L	S1-ENV.EDU – MA	BCA TEL/SAN - PRL/IA	-
JPR	DR.J.PRATAPA REDDY	RS	R MRS.R.SHARON ROSE			J MRS.BJOYCE	
GVL	MRS.G.VIJAYA LAKSHMI		R MRS.J.PRAMEELARANI			/ MRS.K.VANAJA	
	MRS.D.VENKATA RAMANAMMA		S MRS.G.SAROJA			MRS.G.ANITHA BHANU	
	MISS.B.MANASA		A MRS.M.ANJANA DEVI			MRS.K.VIDYADHARI	
	MISS.P.ANITHA		S SHAIK.SUBANI			S MR.D.SIMON	
	MISS.N.SRI HARIKA					R MRS.B.RANJITHA	
	MRS.I.ADI LAKSHMI				DI		
iA							

RPR MRS,R.PHANI RAJYA LAKSHMI

J. S. Fatime Rans P PRINCIPAL

St. Ann's College for Women GORANTLA, GUNTUR-522 034

ST. ANN'S COLLEGE FOR WOMEN, GORANTLA, GUNTUR-34 CENTRAL TIMETABLE/ FINALYEAR/ B.SC - V SEMESTER- AUGUST – NOVEMBER /2023-24

			The Eren Dioc	V SLIVILSTER- AUGUST -	140 V LIVIDLN / 2023-24	
DAY		2	3	4	5	6
	MSCS - P7- STAT -JPR	MSCS/MPCS -COMP -PA/BM	MSCS -P6 / STAT - GV	MSCS- LIBRARY	MSCS/MPCS - COMP-DSR/GV	MSCS - P6-STAT-GV
	MPCS&MPC - PHY-CHR	MPC- LIBRARY	MPCS- PHY/COMP - LAB-PA/CHR		MPC 1	MPCS -GAMES
MON	MB/BT-BOT-DS	BT- BOT - DS	BBC/MPC- ILM	MPC- LIBRARY	MB/BT - CHE - GAB	MPC/MB/BT -CHE/BJ
		MB -BOT -KVD	MBC	MBC -CHE- LAB -BJ		
			BBC- P3 - BOT-KVD		MSCS- P7 -STAT-,	COMP -LAB -JPR/DSR
	MSCS/MPCS -COMP -BM/PA	MSCS - P7- STAT -JPR	MSCS-P6-MAT -SMS	MSCS-P6-MAT -SMS MSCS-MAT -SMS M		MPCS/MPC-MAT-SMS
-	MPC/MB/BT -CHE-GAB	MPCS&MPC - PHY -CHR	MPCS- PHY/	COMP - LAB/NSH/GV		LAB/ KV/BR
TUE		BT- BOT - DS	MPC- LIBRARY	MPC- GAMES		
_		MB- LIBRARY	MBC /BBC-BO	DT/CHE - LAB/BJ/KVD		
	MPCS&MPC - MAT-LMA	MSCS- P7 - STAT-JPR	MSCS -P6 / STAT	COMP - LAB -/GVL/DSR	MPSC/MSCS-COMP -DSR/GV	MPCS/MSCS-COMP- BM/PA
WED	MSCS- MAT-SMS	MPCS- PHY-CHR	MPCS- LIBRARY	MPCS- GAMES	MBC/BBC-CHE/BJ	MPC-CHE- GAB
	MB/BT-BOT-DS	MPC/MB/BT - ILM	MPC- PHY -LAB -CHR		MPC -ILM	MB/BT-KV/BR
			MB/BT -KV/BR	MB/BT -KV/BR MB/BT -BOT/C		MB/BT -KV/BR
	MPCS/MPC-MATHS-LMA	MPCS/MPC-MATHS-LMA	MSCS- LIBRARY	MSCS - P6 -GV	MPSC/MSCS/ MPC-GAMES	MPCS/ MPC-MATHS-LMA
тни	MSCS- MAT-LMA	MSCS- MAT-LMA	MPCS- PHY/COMP - LAB/CHR/PA		MB.BT -CHE-BJ	MSCS- MAT-SMS
по	MB/BT-BOT-DS	MB/BT-KV/BR	MPC-	MPC- CHE - LAB/GAB		MB.BT -KV/BR
	No. of Concession, Name		MB.B	MB.BT - LAB /KV/BR		
	MSCS/MPCS -COMP -	MPCS /MPC-MATHS-SMS	MSCS- MAT/ LMA	MSCS- P6 - STAT -GV	MSCS -STAT/COMP -LAB -GVL/BM	
FRI	MPC/MB/BT -CHE /GAP	MSCS- MATHS-LMA	MPCS -PHY	COMP-LAB - CHR/GV	MPCS /MPC -PHY(NSH)	MPCS /MPC -MAT-LMA
		MB/BT-BOT-DS	MPG	C -CHE - LAB -BJ	MB/BT- CHE/	BOT - LAB -KV/GAB
			MB/BT-BOT-KVD	MB.BT -KV/BR		
	MSCS - P7- STAT -JPR	MSCS - MAT-LMA	MSCS - MAT-SMS	MSCS- STAT	/COMP-LAB JPR/BM	
SAT	MPCS&MPC -PHY -CHR	MPCS- LIBRARY	MPCS- GAMES	MPCS- PHY - STU. HOUR/CHR	MPCS /MPC -MAT	
371	MB/BT - KV/BR	MPC-P	HY -LAB CHR			
		MB/BT -KV/BR	MB/BT∝ BOT-KVD			
gvl Chr	Dr.J.Pratapa Reddy Mrs.G.Vijaya Lakshmi Mr.Ch.Rama Rao Miss. N.Sri Harika	B	15 Mr.S.M.Subhani GV Miss.G.Vani M Miss.B.Manasa	G/	BJ Mrs.B.Joyce KV Mrs.K.Vanaja AB Mrs.G.Anitha Bhanu	
	Mrs.D.Swarna Charani Rai	K	PA Miss.P.Anitha /D Mrs.K.Vidyadhari		^{DS} Mrs.D.Simon 1A Mrs.L.Mary Anusha	J. S. Fateme PRINCIP

BR Mrs.B.Raniitha

1P PRINCIPAL St. Ann's College for Women GORANTLA, GUNTUR-522 034

ST. ANN'S COLLEGE FOR WOMEN, GORANTLA, GUNTUR-34

. Street

CENTRAL TIMETABLE - FIRST YEAR/ II SEMESTER – B.SC, B.COM, BCA& BBA HONOURS –Academic Year 2023 – 24 January 2024 – May 2024

DAY		II		IV	V	VI
MON	Comp-Tel/San	Comp- A.I-D.S/MAJOR C	Comp-MAJOR DL	Comp-SD	Comp-Eng	Comp-Minor
	Bio/Mi/Bio- Tel/San	Bio/Mi/Bio-Major-I	Bio/Mi/Bio- Major-I	Bio/Mi/Bio-SD	Bio/Mi/Bio-Eng	Bio/Mi/Bio-Minor(Che)
	Che/Phys/M/S-Tel/San	Che/Phys/M/S-Major-I	Che/Phys/M/S- Major-I	Che/Phys/M/S-SD	Che/Phys/M/S-Eng	Che/Phys/M/S-Maths
	BCA-DM	BCA-DM	BCA-ENG	BCA-OAT	BCA-TEL/SAN	BCA-GAMES
TUE	Comp-A.I-D.S/MAJOR C	Comp-Major	Comp-Minor	Comp-Comp	Comp-Major	Comp- MINOR
	Bio/Mi/Bio-Eng	Bio/Mi/Bio-Major	Bio/Mi/Bio-Major Lab II	Bio/Mi/Bio- Major Lab II	Bio/Mi/Bio-Minor Lab	Bio/Mi/Bio-Minor Lab
	Che/Phys/M/S-Eng	Che/Phys/M/S-Major	Che/Phys/M/S-Minor	Che/Phys/M/S-Major	Che/Phys/M/S-Maths	Che/Phys/M/S-Maths
	BCA-DM	BCA-C	BCA-ENG	BCA-SD-I	BCA-C	BCA-OAT
WED	Comp-Tel/San	Comp-A.I-DS LAB/ DL	Comp- A.I-DS LAB/C LAB	Comp-C LAB	Comp-MINOR	Comp-Eng
	Bio/Mi/Bio- Tel/San	Bio/Mi/Bio-Major	Bio/Mi/Bio-Major Lab I	Bio/Mi/Bio-Major Lab I	Bio/Mi/Bio-Minor	Bio/Mi/Bio-Eng
	Che/Phys/M/S- Tel/San	Che/Phys/M/S-Major	Che/Phys/M/S-Major	Che/Phys/M/S-Major	Che/Phys/M/S-Minor	Che/Phys/M/S-Eng
	BCA-OAT LAB	BCA-OAT LAB	BCA-ENG	BCA-SD-I	BCA-LIB	BCA-GAMES
THU	Comp-Eng	Comp-Major	Comp-SD	Comp-MINOR	Comp-Minor Lab	Comp-ILM
	Bio/Mi/Bio-Eng	Bio/Mi/Bio-Major	Bio/Mi/Bio-SD	Bio/Mi/Bio-Minor	Bio/Mi/Bio- Minor Lab	Bio/Mi/Bio-Games
	Che/Phys/M/S-Eng	Che/Phys/M/S-Major	Che/Phys/M/S-SD	Che/Phys/M/S-Minor	Che/Phys/M/S- Minor Lab	Che/Phys/M/S-Games
	BCA-C LAB	BCA-C LAB	BCA-ENG	BCA-C	BCA-TEL/SAN	BCA-LIB
FRI	Comp-A.I-D.S	Comp-Minor	Comp-Major	Comp-SD	Comp-Eng	Comp-Games
	Bio/Mi/Bio-Tel/San	Bio/Mi/Bio-Minor	Bio/Mi/Bio-Major	Bio/Mi/Bio-SD	Bio/Mi/Bio-Eng	Bio/Mi/Bio-Games
	Che/Phys/M/S-Tel/San	Che/Phys/M/S-Minor	Che/Phys/M/S-Major	Che/Phys/M/S-SD	Che/Phys/M/S-Eng	Che/Phys/M/S-ILM
	BCA-OAT	BCA-LIB	BCA-SD-II	BCA-TEL/SAN	BCA-DM	BCA-GAMES
SAT	Comp-DL Bio/Mi/Bio-Major II Che/Phys/M/S-Major II BCA-DM	Comp-SD Bio/Mi/Bio-SD Che/Phys/M/S-SD BCA-TEL/SAN	Comp-C Bio/Mi/Bio-Major II Che/Phys/M/S-Major II BCA-SD-II	Comp-Tel/San Bio/Mi/Bio-Tel/San Che/Phys/M/S-Tel/San BCA-ENG	Comp-Lib Bio/Mi/Bio-ILM Che/Phys/M/S-Che Major/ILM BCA-LIB	

St. Ann's College for Women GORANTLA, GUNTUR-522 034

ST. ANN'S COLLEGE FOR WOMEN, GORANTLA, GUNTUR-34.

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CENTRAL TIMETABLE - SECOND YEAR/ IV SEMESTER – B.SC, B.COM, BCA– Academic Year 2023 – 24 January 2024 - May 2024

DAY	<u> </u>	I	III	IV	V	VI
MON	MSCs-Math	MSCs-Stat	MSCs-Stat Lab	MSCs-Stat Lab	MSCs-Math	MSCs-Stat
	MPCs/MPC-Math	MPCs/MPC-Phy	MPCs/MPC-ILM	MPCs/MPC-Phy	MPCs/MPC-Phy/Com Lab	MPCs/MPC
	MB/BT-Bot	MB/BT—Bot Lab	MB/BT-Chem	MB/BT-MB/BT	MB/BT-MB/BT	MB/BT-Lab
	B.COM-Income Tax	B.COM-CA	B.COM-CMA	B.COM-GST/DBMS	B.COM-B.LAW	B.COM-AUD/JAVA
	BCA-DOOA	BCA-SE	BCA-WEB LAB	BCA-WEB LAB	BCA-R LAB	BCA-R LAB
TUE	MSCs-Maths	MSCs-Stat	MSCs-Comp	MSCs-Maths	MSCs-Com	MSCs-Stat
	MPCs/MPC-Maths	MPCs/MPC-Phy	MPCs/MPC-Comp	MPCs/MPC-Maths	MPCs/MPC-Com	MPCs/MPC-Games
	MB/BT-Bot	MB/BT-MB/BT	MB/BT-Chem	MB/BT-Che	MB/BT-MB/BT Lab	MB/BT-MB/BT Lab
	B.COM- Income Tax	B.COM-CA	B.COM-CMA	B.COM-AUD/DBMS	B.COM- B.LAW	B.COM-ILM
	BCA-CL	BCA-SE	BCA-GAMES	BCA-R	BCA-DMT	BCA-DMT
WED	MSCs-Comp	MSCs-Maths	MSCs-Stat	MSCs-Comp	MSCs-Stat	MSCs-Maths
	MPCs/MPC-Comp	MPCs/MPC-Maths	MPCs/MPC-Phy	MPCs/MPC-Comp	MPCs/MPC-Phy/Comp	MPCs/MPC
	MB/BT-Bot	MB/BT-MB/BT	MB/BT-Che	MB/BT-Bot	MB/BT-MB/BT	MB/BT-Chem
	B.COM- Income Tax	B.COM-CA	B.COM-CMA	B.COM-AUD/DBMS	B.COM- B.LAW	B.COM-GAMES
	BCA-WEB	BCA-CL	BCA-DOOA	BCA-R	BCA-DOOA LAB	BCA-DOOA LAB
THU	MSCs-Stat	MSCs-Comp	MSCs-Maths	MSCs-Maths	MSCs-Comp Lab	MSCs- Comp Lab
	MPCs/MPC-Phy	MPCs/MPC-Comp	MPCs/MPC-Maths	MPCs/MPC-Maths	MPCs/MPC-Comp/Phy lab	MPCs/MPC- Comp/Phy lab
	MB/BT-MB/BT	MB/BT-Chem	MB/BT-MB-Bot/Bt-Chem Labs	MB/BT-MB-Bot/Bt-Chem Labs	MB/BT-Chem	MB/BT-MB/BT
	B.COM-Income Tax	B.COM-CA	B.COM-CMA	B.COM-GST/DBMS	B.COM- B.LAW	B.COM-GAMES
	BCA-SE LAB	BCA-SE LAB	BCA-DMT LAB	BCA-DMT LAB	BCA-CL	BCA-R
FRI	MSCs-Maths	MSCs-Comp	MSCs-Stat	MSCs-Maths	MSCs-Stat Lab	MSCs- Stat Lab
	MPCs/MPC-Maths	MPCs/MPC-Comp	MPCs/MPC-Phy	MPCs/MPC-Maths	MPCs/MPC-Comp/Phy Lab	MPCs/MPC-Comp/Phy Lab
	MB/BT-Chem	MB/BT-Bot	MB/BT-MB-Chem Lab/Bt-Games	MB/BT-MB-Chem Lab/Bt-Bot	MB/BT-MB-Chem/Bt-Bot labs	MB/BT- MB-Chem/Bt-Bot labs
	B.COM- Income Tax	B.COM-CA	B.COM-CMA	B.COM-GST/JAVA	B.COM- B.LAW	B.COM-ILM
	BCA-SE	BCA-WEB	BCA-CYBER LAB	BCA-CYBER LAB	BCA-DMT	BCA-DOOA
SAT	MSCs-Stat MPCs/MPC-Phy MB/BT-Bot B.COM-CMA BCA-CL	MSCs-Maths MPCs/MPC-Maths MB/BT-BT-Chem/MB-Bot labs B.COM-CA BCA-DOOA	MSCs-ILM MPCs/MPC-Library MB/BT- BT-Chem/MB-Bot labs B.COM-LIB BCA-SE	MSCs-Comp Lab MPCs/MPC-Phy MB/BT-MB/BT B.COM-GST/JAVA BCA-GAMES	MSCs-Comp Lab MPCs/MPC-Maths MB/BT-Bot B.COM-AUD/JAVA BCA-WEB	

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CENTRAL TIMETABLE - FINAL YEAR/ VI SEMESTER – B.COM, BCA – Academic Year 2023– 24 January 2024 – May 2024

DAY	I	I		IV	V	VI
MON	B.COM-CCT	B.COM-DM/CS	B.COM-LIB	B.COM-GIC	B.COM-ILM	B.COM-Games
	BCA-DI	BCA-MAD	BCA-PC&NETWORK LAB	BCA- PC&NETWORK LAB	BCA-IOT	BCA- PC&NETWORK
TUE	B.COM- CCT	B.COM-DM/MAD	B.COM-MA	B.COM- GIC	B.COM-Lib	B.COM-SM/CS
	BCA-MAD LAB	BCA-MAD LAB	BCA-ML LAB	BCA-ML LAB	BCA-ML	BCA-CYBER SECURITY
WED	B.COM- CCT	B.COM-DM/CS	B.COM-MA	B.COM- GIC	B.COM-Games	B.COM-LIC
	BCA-IOT	BCA-CYBER SECURITY	BCA-ML	BCA- PC&NETWORK	BCA-DI	BCA-IOT
тни	B.COM- CCT	B.COM-DM/CS	B.COM-MA	B.COM- GIC	B.COM-Lib	B.COM-LIC
	BCA- PC&NETWORK	BCA-CYBER SECURITY	BCA-IOT LAB	BCA-IOT LAB	BCA-DI	BCA- PC&NETWORK
FRI	B.COM- CCT BCA-CYBER SECURITY LAB	B.COM-Comp/Lib BCA-CYBER SECURITY LAB	B.COM-MA BCA-ML	B.COM-ILM BCA-IOT	B.COM-SM/MAD BCA-MAD	B.COM-LIC BCA-DI
SAT	B.COM-MAD/Lib BCA-MAD	B.COM- Comp/Lib BCA-CYBER SECURITY	B.COM-MA BCA-DI LAB	B.COM-LIC BCA-DI LAB	B.COM-SM/MAD BCA-MAD	

Final year BSC – LONG TERM INSTERNSHIP

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(Affiliated to Acharya Nagarjuna University, Recognised under 2(f) UGC Act 1956, New Delhi) AMARAVATHI ROAD, GORANTLA, GUNTUR - 522034, A. P **Criterion: I**

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Email: st_anns_coll@yahoo.co.in Website: www.stannscollegeforwomen.org



Criterion-I **1.1.1 TEACHING LESSON PLAN** 2023 - 2024

建筑建筑建筑建筑建筑建筑建筑建筑 St. Ann's College for Women **GORANTLA - GUNTUR** EDUCAL **LESSON PLAN** 2023 **20**24 Name of the Lecturer. D.V. Ramana Department. Computer & Cience XXXXXXXXXXX

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Evangles / Illustrations

LESSON PLAN

Name of the Lecturer: D.V. Ramana Name of the Department Computer Class I B. & (Honour) Science In Hathematical Physical & Chematical Name of the Topic : Introduction to Computery Hours required : Uhv. Learning Objectives :

- Deaf. of computer, & types.

Previous knowledge to be reminded :

- learn the terminology of computer

Topic Synopsis: * A computer is an electronic device, Operating under the control of instruction stored in its own memory that can accept data, process the data according to specified rules, produce information à store the information for future up. D'Any kind of computers consiste of H/W & Slw. The 5. Hajor Componenti of computer; (Mother board (2) central proceing unit (CPU) (G Graphical proceing with (GPU) @ Randon Accen Memory (RAM) 3 storage Device.

Name of the Locioren T. W. L. S. W. L. Structure Longer ment Comparison Science losile willing rel annerfile maine. (Immerrilli) 28282. 5. enos

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Name of the Lecturer: D.V.Ramaner Name of the Department Computer Science Class I B. &C (Honour) Subject Advance in Mathematical : Cheneration of computery. : The characterity a limitation. Name of the Topic Hours required Learning Objectives - Learn the dealinition of Computers 2014 provident - Character studen brood 212018P Previous knowledge to be reminded - hearn the debinition of computers. Referenced by Thomas & Family Topic Synopsis: Generatione-Generation Evolving H/W First - 1940-1950s. - Vaccom totobe band Another Second - 1950's - 1960's - Torawistor band Third - 1960's - 1970's - Integrated circuit band Fourth - 1970's - preject - Microprocessor based. * characterstics of computer syster. () speed 2 Diligence 3 Reliability voy other activity 4) Automation 5) versatality 6) Memory 7) ACCOVOCY.

Examples / Illustrations

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Learning Objectives .: First eduction to Anomober 215/000

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Teaching Aids used

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Previous knowledge to be reminded : - Lean the deabrinition of normber states

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D.V. Ramara Signature of the Lecturer

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Name of the Lecturer: D. V. Ramana Name of the Department computer & siences Class I B. & (Honorit) Subject Advanced Halting physics Name of the Topic : Introduction to Number &Ysteman and : the Hours required Learning Objectives : - Iritroduction to Number &ystem. - convert Dinory to octal Deau abia princes - octal to decimal etc. Previous knowledge to be reminded : -Leen the deabinition of Number system. Topic Synopsis: - * A number is on Arithemelic Value used Tor representing the guardily & used in making the calculations. They are: Decimal Number system Decimal Number system (4) hera decimal Number 2+ - (101101)2 in decimal is: =>1×25+0×24+1×2+1×22+0×241×2 =>1×32 + 0×16 +1×8 +1×4 + 0×2 +1×1 2) 32 +8+4+1 = (45)10,

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Examples / Illustrations ES (AIDID PLAN - 13. 1 byte = 8 bili. 11 xilo byte = 10 eu byteg prod 1 to the second I Hegabylz=1024 Kilobylzupil) 28.4 K 19egabrie = lozu negabrie Additional Inputs biliferaby le Eliozul gigaby le anot on to small - Notes basuper aucht asvibaldO primes. Introduction to Accodecimal **Teaching Aids used** -Black board. Previous knowledge to be rominded : References Eted borton I motores estern Indred the most -Referenced by Thomas. Topic Synopsis -----K The nexa decimal Number griston Student Activity planned after teaching to it y mataya radmoin for sayt o - Giving Exercise problems on Number systems strabols (or) values are Activity planned outside the Class Room, if any Et: To convert : 765 245 to the heradional Integer gant = Fractional post Any other activity 59419 245:0 2.920 O IELU Signature of the Lecturer 14520

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Examples / Illustrations

Name of the Lecturer: D.V. Ramana Name of the Department Computer Class I B. &C (Honour) Subject Adwanced Mathinte physics Name of the Topic : Introduction to Hexadecimal : 1hr . Hours required Roton Learning Objectives - Introduction to Atexadecimal. Teaching Aids used . Frad abada . Previous knowledge to be reminded : - Learn the Number system Introduction. - Referenced, by Thomay **Topic Synopsis :** -x The hexadecimal Number & vistem is a type of Nomber systen, that has a bak value equal to 16. Represented, by only 16 Symboly They symbols (or) value, are; 0,1,2,3,4,5,6,7,8,9, A,0,C,D,E &F. EF= To convert: 765.245,0 to the heradecimal Fractional Part Integerport 0.245 16 765 X16 3.920 16 2.15 × 16. 14.720 × 16 0.2 Signature of the Lecturer 11.520

Additional Inputs

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Name of the Topic : Introduction to Signal. Hours required

Learning Objectives . polarde of mitouportais.

- Lear the decipieition of signal

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Teaching Aids used

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Previous knowledge to be reminded :

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- Referenced by Thomay.

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Signature of the Lecturer

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LESSON PLAN

Name of the Lecturer: D. V. Ramana Name of the Department Computer science Class I O.BC (HONOUR) Subject Advand Hahrial , physial & Introduction to Signaly. Name of the Topic : the. Hours required Learning Objectives Introduction to Analog, Teaching Aids used · P lofigi C Moden - idlace board -Previous knowledge to be reminded : - Lear the deafinition of Signaly. · Referenced by Thomay. **Topic Synopsis :** * Any physical quantily that covering some information can be called a signal. There are two types of signal; ()Analog. ODigital. onvity menned outside the Class Room, If any - Analog signal are continous variations of current & voltage where as digital signal are those that have discrete stepwise value (0-low, (-high)

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Examples / Illustrations

Exi-Digital signal are commonly referred to as square wave (or) clock signal. - An analog, signal can be any time varying signal.

Additional Inputs prisal git LUM of maif aubartine sign and the main

- Notey.

Hours required Learning Objectives

- introduction of Hultiplania.

Teaching Aids used

-Black board.

Previous knowledge to be reminded :

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r The bajic function of multiplexers cambining multiple inpute into a single data streams

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· Block beard.

Name of the Lecturer: D.V. Ramana Name of the Department Computer Stong Class IB.SC (Honour) Subject: Advanced Mathemalish physical Name of the Topic : Introduction to Multiplexing. Hours required : Ihe Learning Objectives :

- Introduction of Hultiplexing.

Previous knowledge to be reminded :

Topic Synopsis: * Multiplexing is the process of toansmission of information from more than one Source into a single signal over a shared medium.

- Leav the signaly.

#Multiplexing is a method wede by Network to consolidate multiple signaly - digital (or) analoginto a single composite signal that is transported over a common medium, such as a fiber optic cable (or) radio wave.

* The basic function of multiplexer, combining multiple inputs into a single data stream.

Signature of the Lecturer

D.V. General

Examples / Illustrations

LESSON PLAN

Clare T. Base (Honory) T. Sern: Subject Adurant rulling physics Additional Inputs Manne of the Topic of The Topic Stand Studies Additional Inputs - Noty. Hours required Learning Objectives . :

Teaching Aids used mills in mills porting -

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Previous knowledge to be reminded - tear the dealinition of Mass

Topic Synopsis

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-Referenced by Thomay.

Student Activity planned after teaching 8 30 others missimprovit interface for communication in N/w.

- There are two Ayper of Transmission

media ? is Activity planned outside the Class Room, if any (T) Coulded

- Quided tournassion media are cable Any other activity eldos , conside , conside potentiat estil biber optic cobles.

- Transmission media in confision N/w Plays a crucial role in proxidimance à reliabilité Joseph aibra missimost for Deiler. 20-

Signature of the Lecturer

Di un Guided

16/12/2023

Name of the Lecturer: D. V. Ramong Name of the Department : Confuter Class I. D. Sc (Honour) I sem . Subject Advand rultien, physical : Introduction to Transmission Media, Name of the Topic : Un Hours required Su ... Learning Objectives - Introduction to Transmission Medica - Black board. Previous knowledge to be reminded : - Leav the deabinition of N/W Referenced by Thomay. Topic Synopsis : -Transmission media acts 9 physical interface for communication in N/w. - There are two types of Transmigsion media : ctivity planned outside the Class Room, D Cruided () un Guided. - Guided transmission media are cables like twisted poir cables, coarial cables is going biber optic cables. - Transmission media in compoter N/W plays a crucial role in performance & reliability -The choice of transmission media depende Signature of the Lecturer

Examples/Illustrations on various factory such as data transfer speed, distance, reliability, cost & secondy. Name of the scrutching Revenues Configer Stre Class The Station of the Subject Michael Subject Michael Station Additional Inputs ab print routing of not and partial i again to energy Hours required Learning Objectives por permanenter device, Teaching Aids used Previous knowledge to be reminded. References cited I rowten & noitridosb et root-Topic Synopsis: Repeater: - A Repeater aperater of the planet, it is all interplanet interplanet. I all interplanet at the planet interplanet interplanet. Student Activity planned after teaching 823 out aborrow retages A coble: some times it regenerates the signal to protein amplitude & Ready them to other Regment. Activity planned outside the Class Room, if any 2000 compad tompic ut 16 Derrifico ut 16 be to storscoper & to to to Derrifico ut 16 be to storscoper & tod to Derrifico ut 10 · stills a generate device · A Hubs A Mule 18 a device for connecting multiple. sthewist device & mating there at a single du Any other activity Juglius Propagai elgitican Lod 26 themes in which & signate instradured at the hybrit of Nos dont A. trog primit to tradition trop into Nos dont A. trog primit Parts It hopes able polono & lother Signature of the Lecturer by

Provident atom to don's protont provident another the another the state of a lesson plan of the little litt

Name of the Lecturer: D.V. Raman a Name of the Department : Son fully sign Class ID.80 Subject Advand Maltin, physicals Name of the Topic : Introduction to Networking devices. · 80/60 . Hours required : [hu Learning Objectives - Networking device ching Alds used O Repeater. Ohub. broad 12010 -Previous knowledge to be reminded : - Lear the deabinition of Network. Topic Synopsis: Repeater :- A Repeater Operater at the physical layer of the osi Hodel. - A Repeater . - A Repeater connects two segmente of a networ -gome times it regenerates the signaly to proper cable. amplitudes & sends then to other segmet. - If the signal becomes weak ment can copy the signal bit by bit & regenerate it at the original strengthe. -It is a 2-port device. * HUb: A hub is a device for connecting multiple Ethernet devices & making them act as a single N/w segment. It has multiple inputs & output ports in which a signal introduced at the input of any port appeary at the olp of every port. expect the original incoming port. A hub can be used with abother digital & analog data.

Examples / Illustrations

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Activity planned outside the Class Room, if any ______ Vorsel & Korr poloticus il others & other while sectionerster He ass madel. They may aparate in the data line layer & why Layer a druke that eparate simultaneously at more than one of threse lovery is longern of a multilare part

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16/12/2023

Name of the Lecturer: D.V. Ramana Name of the Department Computer Class I B. &C (Honour) Subject Malsared in Mathematical Physial & chun (af Science-: Networking Device . Name of the Topic : thr. · 80/361 -Hours required Learning Objectives Networking Device () bridge () switch . () router & Gate way . beau ablArgnittees Previous knowledge to be reminded : -Learn the deabinition of Networking Devicer - Received by Thoracy. Topic Synopsis : *Bridge: A boudge operates at the data links larger of the OSI Model. It can read only the outmost hlus address of the packet but can't read the IP address. It reads the outmost section of the data packet to tell where the MSg is going. It reduces the trabbic on other NIW segmente. * Switch: Switcher may Operate at one() more layery of the OSE Model. They may operate in the data link layer & N/W Layer; a device that operates simultaneously at more than one of these layers is known of a multilayer puritch. * Router: A router is a device live a switch that router data packeli based on their Ip addren. A routers may also be used to connect two (or) more logical groups of computer devices icnown as subneti, each with a different subnetwork address b/w N/w. A gateway belong to same subnet to which the pc belongs.

pe'e' De'D' SPR Examples / Illustrations ania chiped man PC'A 'I'' Hyge For J VI 240 IT Name of their action Sumeat: Sijesialing System Additional Inputs Brind, notexa prilorogo as loda Name of the Topic' is n -Notes. Hours requ Leamang sterra pritopogo dos noitingosires Teaching Aids used _Black board Previdue knowledge to be reminded × Deobinifian & Computer **References** cited - Referenced by Thomas & Finny, pears on restallas and motoral pritorplublications signation of programme & attilities, its acts of the interface Student Activity planned after teaching Computer . Augnment on Number, system. - Giving - 1 pargrand creation Activity planned outside the Class Room, if any - program execution 2, Enput loutput aperation H. Erral Telestion Rycurre alteration Any other activity 6. Actain Barner Landhert MUCH A mbute Signature of the Lecturer

LESSON PLAN

ITOpe IV Sem

Name of the Lecturer D. V. Ramana Name of the Department : Confuter science Class I Bet i sem Subject: Operating System : what is operating system, functions, Name of the Topic Regowing, Hours required : the Learning Objectives * Deafinition of operating system *functiony. stacts be Previous knowledge to be reminded : * Deafinition of computer Topic Synopsis: * An operating system is a collection of programy & utilities. It acts of the interface between yer & computer. Koperating system functions:planned aller -1, program creation. 2, program Execution by planned outside the Class 3, Input / output operations, M'Error Detection: 5, Ryouvice allocation 6. Accounting 7, protection. 2, Memory Management. 5, system structure * Major Achievenutia, Information protection, &

Examples / Illustrations

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Name of the Lecturer: D.N. Romanon Name of the Department Confuel Science Class JB &C JE Sen Subject: C. 3 : Types of Operating system. Name of the Topic wingol-Isneight : The placed . I water . 100/08 Hours required Learning Objectives * Typy & operating syster. 10x200 - 2120/61 Previous knowledge to be reminded : ADcafinition of Operating system Topic Synopsis: * The Operating prestern have revolved over time Ranging From Single yer, Hulti yer, Hulti tayking & Multi processor Type: 1, Job Batch system (mid 1950, B-nid 1960,8) 2, Spooling Batch Brsten (mid 19608 - late 1970) 3, Hultiprograming Operating states (19608-project) 4, Time showing Operating syste (1970s-prejet) 5 Teal-Time, Multiprocessor & Distributed Operating System divites intio in prog 1 program 1 prog shore epu 2 CPUI Symmetric & Apymmetric Multiproceety

Examples / Illustrations user 5 Cpu Juser 2 Hame of the Dapanment Conjuler. Point en viers opu allo Hingho time / 3 lice to 6 detternt yeur Additional Inputs -Notes. · illos alars for 19719 *. Teaching Aids used - Mack board Previous knowledge to be reminded : - 4-0 tape a for with and the **References cited** Mi Derenced bis Bala Krishra pravad in a company in can be organized in Student Activity planned after teaching Interored for all provide the study of the b) a process & the O .8. * TYPE is system call: Activity planned outside the Class Room, if any - lortaos ussord -1 Jett stilles Any other activity 4. Tryomation maintance Comment cation). V. lanaua

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Name of the Lecturer: D. J. Zomana . Name of the Department Configer Active Class IL B&C (IV Scu) . Subject O. 8. Name of the Topic : system call, for its typeg. abiqui lanono : 14. Hours required -aston-Learning Objectives * Fypy of system call. posu abiA printibrood Hooks -Previous knowledge to be reminded : * Top: TYpy of @ stop 0.8. Topic Synopsis: * The wide variety of storage system in a computer system can be organized in a -lerences cited hierorchy according to speed & cost. Asystem call provide the interface a process & the O.S. blw * Types of system call - yast moon sale the class Room Itany 7. process control. 2. File Mgt 3. Device 4. Information Maintance 5. communi cation.

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D.V. Remane Signature of the Lecturer startight mission in light of

illustrations

Name of the Lecturer D. J. Ramana Name of the Department : Corputer sci Class TOSC IV Scm Subject: Q · S/ Name of the Topic : Thready, Thread issuer. al Inputs the Hours required : 8 stay + Learning Objectives *Typy of Thread . hing Aids used brood Nola + Previous knowledge to be reminded : * matinition of Thread. lorighma pragal ences cited Bolo Topic Synopsis: * A process is divided in to number of l weight process, Each light weight process is said to * Thread . Threade - 1900 no tot rile - lubre to the rile stand . Threade - 1900 no tot rile shall be have to the stand to tent Activity planned after teaching ity plan ned outside the Class Room, Hultiple proces one thread Per multiple 223 one one Process proces one Multiple Thread Thread I one proces one Thread. 2, one proces, Multiple Thready 3, Multiple procen, one thread per procen. 4, Multiple processer, Multiple threads per process

Thread Thigad 2 Thread 1 Examples / Illustrations ->procen. TorThread, South of Aral monthego 124 Additional Inputs mutters gip Thready and Ex '- word procenor -Noty A ACCERT SCINCLUDING ... Teaching Aids used - 42年希望 -Black board . Previous knowleage to be cominded : usport of pregram & procen References cited Experienced by oda krishing projad execution. A process is more than one magrin cale Student Activity planned after teaching soft state to for an good soft sobulari in the slip Test of system calles report of shoties process contrate etocic (PCG). A PCG is a data block, it Activity planned outside the Class Room, if any _____ No To moto off the shift is shift it - milliog A prilulador ugox. (272) privatod school schooling (1972) Any other activity (122) publicandos taria dog tapitados -2, Shoily Remaining Simon Prophy (SRTF) Robin Echeduling Algoridle (RE). (ARH) John John Signature of the Lecturer

-Illustrations

Name of the Lecturer: D.v. Romano. Name of the Department : Confuter & Cierc Class M DBC IV SenSubject :....Ô^<u>\$</u>.... : process scheduling Algorithur . Name of the Topic : 1hr. Hours required Loin Learning Objectives * proces scheduling. * PCA . Slock - Viola A Deafinition of program & procen, Previous knowledge to be reminded : by sala kinghing project Topic Synopsis: * A procen is program at the time of execution. A process is more than one program code, i includes the program counter, the process stack, & the contente of procen register et c Process control Block (PCB). A PCB is a data block, it Consists the all the information of a specific process * cpv scheduling Algorithe'-T. First-come, First-served scheduling (FCFS) 2, shortest Job First scheduling (SJF) and and y 3, shortest Remaining Time First (SRTE) ", Round Robin scheduling Algorillin (RR) 5, priorily Scheduling, 6. Highest Response TRatio Next (HRRN)

Name of the Lecturer: D.V. Ramana Name of the Department : Computer roly Class DASC ZScu . Subject : D: 8 -

Name of the Topic : Dead lock, Dead locic characterization

Hours required : The guere played there

Learning Objectives

* Dedivition of Dead lock. * Type of Dead lock Ausidance Alguis,

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erences cited

Previous knowledge to be reminded :

* Deafinition of procens pcB,

Topic Synopsis: * A process request " the rejources, the regour are not available at that time, so the process ci into the waiting state. The requesting rejource of held by another waiting process, both are in waiting state, this situation is said to be "Dead lock" * Dead lock prevention:-1, Mutual Exclosion. 2, Hold & wait 3, No preemption. 4, circular wait * Dead locie Avoidance' = Ex' Dankery Algorith. * Dead locic Détection: -1, Single instance & Multiple insta & Recovery From Deadlock. r other activity 1, procen Termination. 2, presource precuption. The second second Signation of the Lectural

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Hours required Learning Objectives

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Dead lock avoidance with Bankers

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Name of theLectur	er: D.V.Rama	Name of the Departme	nt Compuler Eden
Class TO BC	12 scm	Subject :	

Name of the Topic

Hours required

Learning Objectives

* Banker's Algorithm.

Previous knowledge to be reminded :

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* Dead locir Avoidance re light money bit

Bankery Algorithi - It is deadlock avoidance **Topic Synopsis:** algorither the name way chosen because the banrene allocates more than the available cash. A vailable: A vector of length m indicates the number of avai regources & each type. If Avoilable Esj=1x, there are k. Instances of resource type R; avoilable Max: An nxm matrix defines the maximum demand of car Process. If Max [J, J] -1C, then Pr may request at most ic Allocation: An nxm matrix defines the no. of each type cur nthy allocated to each process. If Allocation EI, J=1, , instance of rejource type R; Need - If need [2, j]=1c the pi may need TC, reed Ei, 1] = Max Ei, 1] - Allocation Ei, j] -

Examples / Illustrations

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D.V. Camara Signature of the Lecturer

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LESSON PLAN

amples / Illustrations

Name of the Lecturer: D.V. Zama no. Name of the Department : Computer scin Class IDBC IV Sem : Subject: 0.8 1 : Dead lock Detection & Recovery Name of the Topic : 1he. Hours required estan_ Learning Objectives * Dead lock Detection. * Dead Locic TZecovery beau zbiA turide aroad Vista Previous knowledge to be reminded : * Deaprinition of Dead lock. ballo sectional Topic Synopsis: F Dead locic Detection-Délection mechanism of dead lock for single instance resource type & Multiple instance of resource type is diffe we can detect the dead lock using wait for graph to Single instance rejource type q détection algorithe for multiple instance of rejource type. * The covery From Dead lodr: Head lodr: There are two member & for breaking a deadk one solution is simply to abort one by one proce to break the circular wast. The second option is to preempt some rejources from one of more of the dead lociced procey.

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Hours required Learning Objectives

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Teaching Aids used

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Subject

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Student Activity planned after teaching

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Any other activity

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Name of the Lecturer: D.V. Ramana Name of the Department Couply RV Science Name of the Topic : Inter procey communication: allught Karoon : Thr . Hours required Learning Objectives * Inter proces commication. Johing Alds used -latord alacha-Previous knowledge to be reminded : * Definition of procen. - batio asonensi-Low Bola King RCA Thoras Topic Synopsis: * process need frequently to communication with other processes. For ex; Consider a shell pipele \$ procent procen 2 Here the first proces must have the out to the process process output is to be input Process 2. \$0 there is a need for communication between process. This type of communication is sold to be "inter procent communication." ynviba aerito'i

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Teaching Aids used

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Previous knowledge to be reiminded : + Tradivilian of salice procen Consum

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-Referenced by Bala Krisha provad Topic Synopsis: Et - Diving Philopophicy proble

Student Activity planned after teaching workd boson moldant give Student Activity planned atter reaching to 3 student Activity planned atter reaching to 3 student activity at moldor of the student activity at the student activity at

fork. The loyout & the the table is illustrated Any other activity PH: PHE, PH2: PHV, PH5, are the 5 philosophil

D. V. Ramara

LESSON PLAN mobles Name of the Lecturer: D.V. Ramana Name of the Department: Configure Sc Class DBC TIV Scmt. O.B. Subject : B . Name of the Topic : classical process Synchronization Hours required : Ile Learning Objectives * classical problem. beau abids used - brood stocks -Previous knowledge to be reminded : * Deafinition of Inter procey communic Icriphin - Microed by Bala Referenced Topic Synopsis: Et - Dining philosophery proble This problem posed by dispratia in 1965. The problem is quite simple q ay follows: Five philosog are scated around a circular table. Each philosoph

has a plate of 'Noodly'. The noodle is so slipper that a philosophery need two fooly to eat it.

But only one forse is available for each philosopher, between each pair of plates is on fork, The layout of the table is illustrate

in figure, PH, PH2, PH3, PH4, PH5 are the 5 philosoph PH, PH2, PH3, PH4, PH5 are the 5 philosoph PI, P2, P3, P4, P5 are the 5 philos of noodly FI, F F3, F4, F5 are the fooly. F3, F4, F5 are the fooly.

Examples / Illustrations PH5 PH2) VIDS 4 H. Papio PHUJ PH3 Lunchtime in the philosophene, Dept Additional Inputs -Noter issiering purov losipol x Learning Objectives Teaching Aids used priggoul t - Black board Previous (powledge to be reminded risconstition of Hernery Herences cited A Referenced by Bala Icrishia prayad Viorience Signa and Signa and the elegand and References cited two parks, one posit for operations protein and Student Activity planned after teaching X2 X1700100 81 002 57 1010 # An address Benerated by cpu is allos logical Addrews where as an address generated Activity planned outside the Class Room, if any Transme Torsman Porto Manan Yo Norbbly prierig Physical stadien apage - logical stadies spare contents & the releasion Any other activity Yalaister t Swapping i 181 a method to imprave the most memory ulification. D. V. Car Signature of the Lecturer

aples / Iliustrations

Name of the Lecturer: D. V. Ramana Name of the Department Caupiner Sig Class JP80 / IVSom Subject: 0-8 Name of the Topic : Memory Management Hours required : a Lu * logical veryny physical Address Learning Objectives Space * Swapping. stack board Previous knowledge to be reminded : Aspend million of Memory. Topic Synopsis: * The main memory is divided in to two ports, one posit for operating system and other for sob is currently executing bound * An addrey generated by CPU is a logical Addrey, where as an address generated by memory Management unit is called a physical Address Physical Addrey space = logical Addrey space + contents of the relocation register 1 * swapping 18, a méthod to improve H mash memory stilization.

4 Postition - I Examples / Illustrations Wer Process 11 Postition - IL top Lot to comp TEST2. Oluge2 mennousd an yer processes Main Hemory postation water loomen Additional Inputs ibanilal * Notes Lenning Charleves hattate ilocula tromole X-Teaching Aids used A Black board Previous knowledge to be reminded ; for dealighting of money **References** cited Bala Icrisha proval If - Reference about on without att in the alegonive and Student Activity planned after teaching X conduct slip Teyt on memory main agent X conduct slip Teyt on memory main agent Student Activity planned after teaching X conduct slip Teyt on memory main agent Student Activity planned after teaching X conduct slip Teyt on memory main agent Student Activity planned after teaching X conduct slip Teyt on memory main agent Student Activity planned after teaching X conduct slip Teyt on memory main agent Student Activity planned after teaching X conduct slip Teyt on memory main agent Student Activity planned after teaching X conduct slip Teyt on memory main agent Student Activity planned after teaching contigues as allo cationi Activity planned outside the Class Room, if any millionallo mailifreorg batic dynamic a 14 和江水 Any other activity tide - Taxa w 21 tide that a .V. Manaron

Name of the Lecturer: D. V. Ramana Name of the Department : Confuter of Class J B&C IV Sem Subject: 0:8 Name of the Topic : Memory Allocation Methody Hours required : 1hv -X Momory Allocation Methode Learning Objectives 1050 2500 1000 100/27 Previous knowledge to be reminded : + To know the deaprinition of memory leits by Jacob an Topic Synopsis: * In the allocation methods in O.S. the dibberut types of memory allocation methode gila toulono? 0-8 include; () contiguous allocation. Dived portition allocation. (dynamic (3) best - bit Disorst - fit ic 9 First-fit One+t-fiti.L sin article of the Locitures

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Additional Inputs

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Teaching Aids used

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Hours required

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Name of the Department

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sized block called France. logical menory Activity planned outside the Class Room, if any IF & whole staring applored + EUCIX addres generated by the CPU

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..... Name of the Department :..... Name of theLecturer:..... Class .. Subject : : Paging & Segmentation Name of the Topic 80184 4 : The. Hours required Learning Objectives + paging -Deal) shis used prood water, Previous knowledge to be reminded : A Deabrinition of paging. Topic Synopsis: A paging is a memory managent specher that permit the physical address space of a process *physical memory is booken cinto bal dired to be non-contingious. Sized blocky called Framer logical memory is a broken into blocky of the same size called page * Every address generated by the CPU is divided into two parts a page. nom (p)g a page offset (d). The page no. is med ay an index into a page table.

Additional Inputs

*Notes .

Teaching Aids used

* Black board,

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Topic Synopsie T. A. file is a collection

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Name of the Topic

Learning Objectives

Previous knowledge to be reminded;

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Hours required

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... Name of the Department :..... Name of theLecturer:.....Subject :..... Class Name of the Topic : File & I O Management · sotoux :16 Hours required Learning Objectives * Dealisition of File. beeu abiA onx Black board, Previous knowledge to be reminded : * TO Icnow the Dealmition of File Dala teristive proved. bello aconen Topic Synopsis: * A file is a collection of similar recordu. A file is a neared collection of related information that is recorded on secondary storage such as magnetic disie, magnetic: tape 2 optical dixly. (invarie : Et 18 the only information which is in * Attribuler of a File:an-readable torm. Didentifiei- The file is identified by a unique ta (3) Type; It is needed to system that support dittent type; I the sile. Jocationis pointer to dile location on device. Signature of the

protection. Corrut size of the file Examples / Illustration 3) protection. noedly identification. iutas Jant to occur! Nement the Topic . File Operation we go the Additional Inputs * Notes build and the such Learning Objectives Hoitorago alight Teaching Aids used *Black board All for know the deal pullion of File. Previous knewledge to be reminded : A Referenced ator Bala Krishna brayad. * Referenced ator Bala Krishna brayad. Ma Hoitarong Bourtado no si slift elegonye sigor white hoitarong bouring B. rodman o obivors References cited Student Activity planned after teachings At & 92002 Joso // A Joso // A * write: * Require rome of dile, Linformation Die * write: * Require the directory to did dile's detaile Activity planned outside the Class Room, if any The induce of good X deve isthe vetricit it iloby x + Peodi + Required voore of the & He information to be Any other activity to diversity to dive the diversity and the activity and the diversity of the cost of the sould be activity of the cost real of the cost real of the cost real the cos Ruh

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	SSUN PLAN
Name of the Lecturer:	Name of the Department :
Class	Subject:

Name of the Topic

: file Operation

: 14.

Hours required

Learning Objectives

* File operation.

* To know the dealinition of File. Previous knowledge to be reminded :

+ Delite - P

A Tourcate.

Topic Synopsis: +File is an abstract data type & 0.8 provides a number of minimal operations on it * create : Allocate space & then make on entity in * write = * Require, name of dile, Linformation b/w * scarch the directory to did dile's bration * reep a write pointer to the location in dik * update the pointer after each write * Read ; * Requires name of the & the information to be * search the directory to bind Hey location. * search the directory to locate in the sile * update fle point after each read

LESSON FLAN

Additional Inputs

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Previous knowledge to be repurded :

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Signature of the Lecturer

Name of theLecturer:..... Name of the Department :....Subject :..... Class : File Allocation Hethody Name of the Topic : the. Hours required Learning Objectives * Type of File Allocation Methods ABACK BOATES Previous knowledge to be reminded : * Deafimition of File & type of * File operation. Edu bento aeora * In the Operating, system, there are Topic Synopsis : different types of dile allocation methods kive Dontinguous file allocation. 2 Linked File allocation. H-moor Sector on a shirtles lighter 3) Indexed 11 () File Allocation table (FAT) Dinode. To this on - VIHIJOE TO Signalare of the Lectures

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Topic Synopsis

strategy.

Device management enables organization Student Activity planned after teaching A conduct oral trates to on File Allocation including virtual machine, physical computer

Activity planned outside the Class Room, if any _ lows gride the Stide of State brus projection managent 18 a Mitical

confront of any organization security Any other activity

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es / littletrations LESSON PLAN Name of the Lecturer: D.N. Ramana Name of the Department : Con IBSC IV Sem Subject: Operating & : Device Management, etc. Name of the Topic : The Hours required Learning Objectives the a city disection been shid * clack board. Previous knowledge to be reminded : * To know the deaphiltion stroage baushierassey ist alog yd A Rof cienced Topic Synopsis : 1 * Device management enables organizati to administer and maintain devices, including virtual machines, physical computer and los device Mobile device managent is a critical -ADevice of any organismlion security soupout strategy, VINUSS TOUL

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Examples / Illustrations

LESSON PLAN

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Teaching Aids used

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Previous knowledge to be reminded

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Activity planned outside the Class Room, if any

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Examples / Illustrations

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ngles / Illustrations

Name of the Department :..... Name of theLecturer:....Subject : : concepte of Hordwore & sobtwore, & U. Class Name of the Topic : Jle Hours required Learning Objectives * 3/0 * Type, of s/w N. Charle * To know the dealinition of 3/w Previous knowledge to be reminded : Ada prising propal. to a nora last componenté q computer **Topic Synopsis:** (computer pottioned) 10/21 [computer software als benness you Devices Device Confirment 1 system ternal * Type of sluip () system sluip system slup is confinit Devicu of confuter show that directly operates with confuter Him which has the work to control the cartheters internel Fonctioning & also takes responsibility for controlling DApplication s/w = A.s/w, ave the s/w that worky / No device such as printer, etc. bayic operation of the confiniter. It perform a specific task for users. Application s/w bayically includes word processor, spread sheet at procenn , spread sheet etc.

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IN LESSON' PLANIALO Name of the Department : Name of theLecturer:..... I PCS / Lunt...Subject :..... Class Name of the Topic : Operators, Structure of Cprogram stative Hours required : 16 * structure & chrog. Learning Objectives + type of operators beeu abia ondo Alack board * To know the History of clarg. Previous knowledge to be reminded : Topic Synopsis: The bayic structures of G program is divided into 6 parts. It easy to read, modity, documents of understand in a particular dormat ODocumention Opreprocessor section ODefinition (alobal declaration () Main() Function () sub progra * Operatori- Operator is a symbol that tell p He confriter to perform certain Mathematical Operation. DArithurlic Operator (Conditional Operator (2) special operat. I Relational) logical vivibs is the f 4 D Arignet) Bitwir signature of the Lectures

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dia dx. LESSON Name of the Department :..... Name of theLecturer:.... ..Subject :..... Class statement : Decision Malcing Name of the Topic :16 visiter Hours required Learning Objectives 7 To know the Branching (control state brand * Glalle Previous knowledge to be reminded : + To know the Operators. + Toy know the Data Lype. * There are mainly 3 types of control Topic Synopsis : State. (1) Dranching (2) looping (3) Junping Control stat.'s (looping) vistimation Pranching Itian Thor The [condilia Jereak wh - it simple. Dil stat v conjuli the mathematical function w.a.y de cotolio. ho 10101001 :

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-1. d . en ; i++) Examples / Illustrations OP: fol Et (mr). 1 == 0) Enter 'n' Vale ; ++i :1 +l= 2 no, 4 not 14 (S== 2) Christino. y not prime") Additional Inputs 3 * Nota in Thits manual + Teaching Aids used 7Black board -X To know the Pranching & looping state Previous knowledge to be reminded ; **References cited** AReferend by Balaguru &way SINGER SVINDER A The Jumping controly one: Student Activity planned after teaching and to state Dered C (initia) ? Activity planned outside the Class Room, if any Riog Lind grad in the stables but wills Any other activity thi Oler 1 22 ;) Signature of the Lecturer

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elje 0197 Examples / Illustrations P.F 1" +1 clo 0") ?] menting getch (1) HOU 64 to enclT ...; 10图由用 Additional Inputs ? winosofie moitovalos and any catego and a state ement put ray Hours required + Noter. Ladming Objectives ADOGENTION of Array * Black board & sign 1. Teaching Aids used & motivides it would be x Previous knowledge to be remanded 8 eloiron **References cited** Bala gure sway instarte x Referrend by collection a sin yarria af puttines rd batissibri ty:planned after teaching is also roles to for for the ilule * Cirving the nor of recupile of the role ilule Student Activity planned after teaching orright many Activity planned outside the Class Room, if any Lold Xisho2 Jun -: LOID Xroloz Jui :+3 One dimensional Arian Any other activity Exectoration: Tipe vostable name 65:342 : Cool Devel Loold it's Long and Ring read is string : Signature of the Lecturer

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Name of the Department :..... Name of the LecturerSubject :..... Class : Arrays . Declaration & Accening cles Name of the Topic reformer or ray :163 Hours required Learning Objectives * Definition of Array. A Type of Array. * BLOCK DOGNO * To know the Debinition & voriale & Previous knowledge to be reminded : syntax de Variable 100 elember. A particular value is indicated by writing the number called indexer number in branchling after M. after the array name. Et int salary [10]; * There are different types of arrays stand benalising Oone - dimensional Array.) Two- ~~ Declaration: - Type voriable name [size] distbs rent Exi float height [50]; Ent char name (10): · Suppose we read the string;

"WELL DONE Examples / Illustrations **LESSON** 2 Department. Additional Inputs ANSTER alivitorido primitia · mothe scholtwir x Teaching Aids used * place board. Previous knowledge to be remitted . to know the syntax of Array. FReferenced by Dala gurn Swang **References cited** - noito siloitint Student Activity planned after teaching 2:13=63 gron yours 3997 : EZ, N, E, S, 1 2 = C23 0 ton = =+5 Billitte Early is He ereft frige Activity planned outside the Class Room, if any word Smart porrow 2944-Marine Balow 3 Stranger 3 - EpiEnvis 3 - Gus LED Derrors Hilling (Emeg - Eseg Cies andre porro oppi-Any other activity CERIJ END EST COURSE LA FIS

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AMOCT JJOWE PLAN LESSON Name of the Lecturer:..... Name of the Department :.....Subject :.... Class Name of the Topic : Two-dimensional Array. · solder : 1 le Hours required Learning Objectives * Initialization . + brand - board + Previous knowledge to be reminded : + To know the syntax of Array. trocal by roots guin program Topic Synopsis: - Type array name []= { list of value }; $2+\frac{1}{2}$ int $n(5) = 2^{1}, 2, 3, 4, 5^{2}$; Bubble sort is the exactle progen -Type array name (row size] & column size], Et: int marks [3] 24] = 2 21,2,3,43, 2 2,9,4,53}; array name LSIJ ES2J -- ESmJ; - Type Et int survey [3] [4] [12]

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Name of theLecturer:..... Name of the Department :.....Subject :..... Class : strings., string Operation. Name of the Topic solou, : Me Hours required + Introduction to string. Learning Objectives Doce Locard -ATTO Know the definition of string & Previous knowledge to be reminded : syntax de string that are arranged one after another in memory. * Every string must be ended with will character. They will character is represented by planned outside the Class Room If any 10. 2+ char month [10] = "JANUARY": *The string handling function in c'long are ; catchi NECD Esti cupici len ()

0] 17 CLOOP Moning maln() SIED = "Grop"= char SULD = "Horning"; str cat (S1, S2); invitilization to on chail 7 porta viloaido primitadia * structure & Function * Teaching Aids used WIP X A Black bord. References cited to with the stand of a gurs giving. AReference auf show or and stand to a stand the stand of oble grad after teaching and mailword beideb and array off to beideb on array off to beideb and the beideb on array the beideb is the beideb on array the beideb is the beideb on array of the beideb Student Activity planned after teaching logical visit de 3 Lucyrti Activity planned outside the Class Room, if any - +1 it There are two different wegs to last Ester value () call by right or value the organite to a fun Any other activity not prof - or slopizou A : of storage classer Deburger Sitomolife MADEL Juno Signature of the Lecturer

CLOOP Marile a and Name of theLecturer Name of the Department :..... Class Subject : Functions, Lyper 9 Function & scope of uside Name of the Topic Hours required : 2h. plo of x Learning Objectives * structure of Function -* Type i . ratack bond. proting longer the dealinitia of Function. Previous knowledge to be reminded : Topic Synopsis: * There are two types of functions: () Library Fun. (2) yes defined fun. fun-name + The user defined function are Arg . dech ; Classified: Offunction with no argumte & norreturn vale logical voi des; Offunction Argumte & 1 execut stat-1; D i logical voi des; classified : " & veturn vale retorny U * There are two deftent ways to loss the organite to a fun. (2) call by Reference : Ocall by value * A variable in c-lang can have four storage classes of types DAutomatic Variable External static minage

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Examples / Illustrations Etinclude < statio. hs emonsaint main () ento int a: 1285, PF ("1.d", a) the ofp va return ? Additional Inputs 2 10 10 10 gar KANY Mount required * Noter +Deckinition & pointer eaching Aids used votinted board fointer. Previous knowledge to be reminded eterences cited off delpivoubre Bala guve & ways + Refevend Unobe Li vetviog A & eterome · Oldeivou vetviog & Utono p veib · Oldeivou vetviog & Oldeivou vetviog / Chalke tudent Activity planned after teaching tident Activity planned after teaching time to conduct a stip Fest on Ustoragiob Clarker time value ratio of the birds work which pritoop to stop the stop of the stop of the stop the st ctivity planned outside the Class Room, if any oborte (Sateger Pointer Nod it intros vitros A to called of array pointer pointer which contain the oddrew iny other activity · pho: colled of File Pointer. 11-0 10

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Name of the Department :..... Name of the Lecturer:..... 15 hell ClassSubject :.... : pointey & lype of pointey Name of the Topic Hours required : 2h * Deafinition of pointer, Learning Objectives * Types of pointer. beau ablA-partos larood 2190/0 + * To know the deabint to of pointer, Previous knowledge to be reminded : Topic Synopsis: * A pointer is a variable that holds the addrey of another variable. * Drinter Variable. syn: data type * pointer variable. Exis int *P: " D'al Fightristo Vivito A Ineb. 13 * pointers are classified files tubero O Enteger pointer. Offoating pointer Scharacter punte v & structure & of file + A pointer which contain the base address of (v) Array an array is called as array pointer * A pointer which contains the address of a file is called of File Pointer. Signature of the Lectures

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comples / Illustrations EV: The include & slove no 0195 0:5.2 SA LESSON PLAN 27100 Name of the Lecturer: Subject :.. Class : Introduction to Dynamic Memory Name of the Topic Management pton p : 16 Hours required Learning Objectives * Dynamic Memory Managul + Olach board +To know the deafinition of Memony. Previous knowledge to be reminded : * The concept of dynamic memory allocation in clanguage enables the cprogram to allocate memory at vun timelitiestrelle plangunge *Dynamic memory allocation in clangunge is possible by 4 functions of std lib.h. header dile D malloc()-allocatés single block of memory Dealloc() - in multiple " @ realloci) - reallocates the memory occupied @ Free C1. by malloci, (or) colloci, function. In @ free C 1. freg He dynamically Opmenony. Signature of the Lecture.

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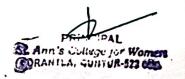
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ST.ANN'S COLLEGE FOR WOMEN

(Affiliated to Acharya Nagarjuna University, Recognised under 2(f) UGC Act 1956, New Delhi) AMARAVATHI ROAD, GORANTLA, GUNTUR – 522034, A. P **Criterion: I**

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Email: st_anns_coll@yahoo.co.in Website: www.stannscollegeforwomen.org





Criterion –I 1.1.1 Curriculum Planning and Implementation TEACHING DIARIES 2023 - 2024

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_		I	BCOM	2			objectives of Basines.	Lecluse	60	BiBoard	
		1 J	BCA	4		ÉP		0.00			
_		J	BB A	5		Bo	clamification of Business activitie	es, to chur	60)	
	8							Ar dome			
22	223	TUE	I BCO Cren	m		BS	Importance of statistics.	Leclin			
		í	BCOM BBA	5		130	Types of Industry	fecture	54	B. Board	
\vdash	<u> </u>				<u> </u>						
ŀ	23 22	WED	fi Ba	<u>1</u>	\downarrow	BS	methods of Primasy Data.	lecture	129	Bonzd	
'			IBCe	m	1-			1.1-		B.Board	
_			BB	A	3	BO	Features of Commerce	acture	-00	1)1)0000	
	8	3 THU	TI BLE	m	+			1 . 1	29	B-Boound	
-	242	STHU	-		$\frac{1}{1}$		Types of Primony Data	Success	25		
-	19.5	P NIE S	BC.	4	.5	EP	a share quip she				
_			.02/9			100	· Advantages Elimitations of P. Data	1.0-	30.	B. Bonsd	
	252	3 F.R	15 BCC	-		1 1 2 2		Arense	30		
-			ji BC.	4	4	Envi		1.00000	82	P. Card	Si des
	262		II BO	m	+		Coco do co t	1.0	26	B. Board	
	262	3 SA	I BU BE	m		BS	· Secondory Data Features & Advantages of Sole Isradi	al al T	1	3 Board	
						- <u>Bo</u>			23	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	8		JI BC			Enro BS		ladite	23	Board	
	282	3 mox	1 BC	m			Types of Secondary Data	1. olera	1	BiBoard	
			BI		2				34	is trand	
			1 BC	ant				Loclum	.63	Boord	
	29 2	3 TUF	B		+	BS		helin		BiBoard	te.
	19 2	3101	· Co	2Com				as f. ih		B. Board	121,(24.00) 124,000)
_	302	3 WE	HB HB	Com'	1	BC	firm	le chim	28	B. BOard	
	302	S WE	D. IB	en	2		All a the the all	toestocu		3 Board	
_	312	3 THL) Alba	BA.	+	BO BS				Board	

TEACHING DIARY

Nam	e of the L	ecturer	GS	proj	ja:		Name of the Dep	artment /	Con	vmerc	Q
SI No.	Date	Day	Class		Modium	Theory / Practical	Topic Covered SEPTEMBER - 2023	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity Conducted
-	123	FRI	n Blon	Macro	1	BS	Types of Allerager	Loclure	25	Biboard	Seminar.
			SIBC.A	(-	4	Enir		Ъ.	14.2		<u>i</u>
	223	SAT	T	diner)	,	Βs	Advantages of Averages.	Lochere	26	B. Board.	
		î	Rom	E BBA	2	Bo.	Features of Joint stock Company.	Lecture	52	Boord	
_		ý	BCA		4	Ews					
	1 23	MONÍ		(an)	i	BS	Calculation of A mean IndividualSac	solving	23	& Board	
_		t	BBA		2	BO	Advantages E, limitations of Toint &	a plectu	e 65	B.Bornd	
-			BCA		4	EP.	0			and the second sec	t t
+	a	1	BLOM		5	INT. T	Types of Companies.	fecture		BBoosd	Assignments.
	93	TUE	BCom	Carl		B.S.	Teachers my coldrations.			B Board	
	a	- 0 1 .	BBA	' <u>,</u>	5	BO.	Types of companies	Sectur	260	BBoard	
	9 23	WED.	ÎBCA	Carl			Janmoshtami	Dedrlen		BBoard	
-+-	1 23	THU	-000	00.9	5		Calculation of A. m in pixente Series.	solving	1-2.5	BBoard	· · · · · · · · · · · · · · · · · · ·
-+	q	THIT	BCA		5	EP.		P.solum	9.0		
-	8 23.	FRI	J-BCa	fleen	1	· · · · · · · · · · · · · · · · · · ·	A. mean Continuous Series.	(1.300 (27	B-Boosd	
	<u> </u>	1	ABC4	4.	4	Env. Ec				<u> </u>	
-	922	SAT	F. DBG	omther	NI	BC.	Problems on Arithmetic near	Boblen	211	BBOARd	
	19-63	Joel .	I BLOW		2		Difference between Rublic Epinate Co			Board	
_	2123		ÎI BC,		4	Enrie		NY COLORIA	50	1. 1900 10	
. –			ÎBC.		.5	EP.	States a number of seven a seven se that	a the	63	1-1-0-09-01	has made
-	11 23	mor	1.			195	A.P. State Bundher	-	27	Piloona	·
	12.77	STUE			1	BS	median Individual Series.	p.Solving	26	B. Board	
					5	BO	one Person company.	lecture	64	B. Board	
_	13 22	WE	D.		1	BS	median Discrete Series	P.Solving	28	B. Board	•
_					.3	BO	réatures & Adrointages of co-opérat	Laclute	611	B Board	
	142	S. THU	JIIRCE	m.	1	BS	median Continuous Series.	P.Solving	29	BiBoard	
			I BC		5	Ent		•	1.1	C. Drove of	
	152	3 FR	In BC	em.	1	BS	calculation of Quartiles.	Psoling		B.Board	
			SPECE	m	4		Factors Effecting Selection of form	Lacture	58	B.Board	
	162	3 SA-	Türce	m	ľ	BS	calculation of supertiles.	Proclikal	26		
-			120	m	2			polute	52	B. Board	n
			ji BC	A	4	Eni			-1-1-		Construction .
-	182	3. MON					Ganesh chaturthi	·			Sector Angle
_	202	STUE	,		1	BS	Calculation of Deciles.	Pisoling		B. Board	
-	202	3 WET	D.		1	<u>BS</u>		p. colning			1. 1. 1
=					3	BO	Factors Influencing Plant Location	phechina	68	B.Bonsd	

Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended		Student Activity Conducted
21-9-23	THU	r i	n.	1		mode in Individual Series.	P.Selving	.27	BBoard	
- 0		E BCA	,	5	Ent					i
22-23	FRI			1	BS.	mode in Discrete Series.	P.Solving	29	Beard	
9		IJBCA.		4	Enr.			27	w. o. d	
3-3-3	SAT			1	BS	mode in Continuous series.	Piceling	121	Board	
				2	1 2	factors influencing selection site of	belupe	66	B. BOD. P. d	
-9				.4	Ew.	Geometric near Individual Serie	laching	29	B. Boord	
523	MON							1	·B·Board	
				2	BO	meaning of Plant lay out.		100	D DOLS CI	
2-22	106			4 5	RO	Neod and objectives of Plant Layout	Lichur	- 57	Biboard	
632	TUE.			1	RS	Geometrice near Discrete series.	P.Solin	9.27	B.Board	
025	10 4	BCN		5	BO	Steps involved in designing a Plant.	dechure	63	BBOARd	Amonon
2722	WED	60.0			BS	Geometric mean Continuous Serie	pesolin	7-29	B.Board	0
				3	BO	Features of good plant layout.	[<u> </u>	63	B. Board	
28 2	THU		(gies)		56.	Grangerto advattarette; milad-un-riali				
100 5	3 FRI	1		\	BS	Harmonic near Individual Ser	soling	28	B.Beard	
29.2	-SIFRI			4	En		0			
207	3 SAT		and -	1	BS	Hagmonic mean Discrete Series	Problem	28	Board	
- 20 6	2011		0000	.2	BO	Advantages of good plant layout	leiture	57.	B. Board	
				4			e ender gebra	71	L. Pressid	
					83			28	Report	
						october - 2023		-		
$2\frac{1}{2}$	0 3 mo/	y.			1.12	Gandhi Jayanthi	-		S D D D D D D D	
	3 TUE			1	130	Harmonic mean continuous Serie	<u>. </u>	31	B Boald	
				5	BC	Principles of Plant layout.	Lecture	71	B Board	
42	3 WE	D		1	BS	Principles of Plant layout. neourises of Dispersion, Range.	helin	28	B.Bongo	
				2	BC	Steps for choosing Plant location	Lechire	63	BBONRO	
55	2 3 THU	,			65	allorlice Denal or Maindutes	pum	29	BBORRD	
	<u>.</u>			5	En	- Advantages & Features of Startups. Duastile Deviation Discrete series	Lelur.	21		
6	3 FR				BS	pupetile Deriation Discrete Series		3	BBoard	
				-2	H BO	stops to be taken in choosing Plant to auarticle Desiation in Continuous Ser	cation.	67.	BBonsd	
7 7										

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ne of the	Lecturer	G.	Sar	oja	<u> </u>	TEACHING DIARY	artment /(on	onerce	<u></u>
Date	Day	Class	T	N N	Theory / Practical	Topic Covered	Methodology	No. of students attended	Teaching Aids used	Studer Activit Conduc
9 23		ii Blon			PC.	Calculation of mean Devistion		28		
923	MON	I Blo		2		Factors affecting the size of firm:	Lachure	59	B.Boold	
		Î BG		4	Fort.					
		I BCO		5	BO	Revision for mid Examination	Reinion	:59	BBOORd	
$10\frac{10}{23}$	TUE .			1	BS	Columbian of Cland and devalue	the .	4	B 600 04	
		Î BCon	n ·	5	Bo	Principal los mid Examination	perino	66	B. Board	
11 23	WED.	Î BLO	m	T:	BS	Reinigion i mid Expins			B. Board	
		ÎBCAN	G R BBA	3	BO.	Reminion I mid Escams.	Renniev	166	· B. Board	
12 - 23	THU					12-10-23 10 16-10-23		· ·		
						I mid Examinations		20	0001	
17 22	TUF	<u>ÎI BC</u> BA	n	1	B.S.	I & II Semister	10-		B.Board	
10		Î. Bla		5	130	rearing of Business Combination	n ste chure		B. Boord	
18 23	WED	J BCO	m		BS.	Rank Corelation.	P. Solin		B. Boord	
	< . ·	I BCO	m	3	BO.	Features of Business Combinat	forteclu	\$72	15-150ard	
	<u> </u>					19-10-23 15 24-10-23.				
<u> </u>		1	1		1.	Dosara Holidays.	1		<u> </u>	
25 2	3 WEJ	DIB	iem	1	BS	Rank correlation Advantages	2. Solving	31	BBoord	
		1BC		3	BO	objectives of Business Combinat	mechine	71	B Borsid	
26 2	3 THU			1	BS	Karl pearson Correlation co splicient	Lecture	21	B.Board	
		_		•5	Entrep	c		~		
272	3 FRI				BS	Karl pearson skewners	P. Soling	26	B'Board	
				4	Bio	Advantages of Busines Combination	nstelle	97	******	
28 2	SAT				BS	Bouley's Co Efficient of Stowners.	Plotny	21	K. Board	(COP)
_		_		2	BO	Causes of Business Combination	Lecture	61	Biborrd	100
	0			4			PCI.	21	B.Board	i Refe
30 2	MON			/	1. 1. 2. 2.				the state of the s	KULCO .
_			com	2	1 20.3		mechi	<u>v (</u>		
-		Î BO		4	Ent	Charles + 1 Princh Prince	A cale	62.	12 Bongd	
	0		com .	5	RO	Factors for geoneth of Business Combina	advinen	υ (,	
31 2	J TUE	÷				FRESHER'S Day	Leile	26	E. CORP. 4	6966
	-			-						
	-						Yachteo	barrage of	geor spry	ngalogi Mange
1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -						Marrie Car		C. 88		
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⇒ of the I	Lecturer!		xara	Ja		Name of the Dept				Student
Date	Day	Class	Period/ Time	Medium	n Theory / Practical	Topic Covered	Methodology Adopted	y No. of students attended		Activity Conducted
•••						November 2023.	+	+		
123	WED.			1	BS	Problems of Skewnen:	Lectur	126	B:Boond	follow
				3	RO	mogite and Demesite of Runners &	antilecture	65	B. Board	
123	THU	\square			BS.	Problems on Rank Corselation	- Le clita	26	B.Boord	
	ļ!	\square	<u> </u>	5	Ent					
3 23	FRI		<u> </u>		BS	Problems on Correlation Co Ebficie	Alectus	120	BBeasid	thaten
	L	<u> </u>	\square	4	BO	Problems of Business Combination	Lecture	-169	BBoard	Problem
23	SAT		L]		BS	Problems on Correlation Co Strice	a filis	28	B.Board	Balen
				2	BO	Reinion	Barn.	64	B.Board	Kenno
				4	Enr		+	100		
23	MON			1	BS.	Revision on mean medians, mode	, Lectur	- 25	- B. Board	4
				2	BO	Revision Bits .	Lectur	-69	Boord	
				4	Ent					
				5	BO	Reminion Bits	Explai	169	B. Board	
1 2	TUF.			Ţ,		Revision on Dispersion, Graphs				
40	PUC-	\vdash		5	BO.	Rennon Bits	Revision	67	BBoard	
+ ,,	4	+	+	+				1 - +	D. Rach	
8-13	WEE	2		++		Reprison of skewmen & Correlation	Noun	61	Distary	
				3	BO	Ransion Bits Explanation	Reinn	¹² .1	<u>49 (6802) - 49</u>	
 	+-	+	+-			II mid Examinations.				
ļ			—	. J.		9-11-23 to 11-11-23.				
122	3 SUA	<u>_ </u>		0	12.0	- Sunday		├		· · · · · · · · · · · · · · · · · · ·
13-1/2	13 MON					- Diwali		\vdash		
142				1	BS	Revision.	Revision	26.	B.Boord	
10				5	Bo.			 		
15 3	UZ WEI	D.		1	1111/2	Revision	ferindas	24.	BiBBBB	
1	5	1		3	1 1 N AS	Creation .				
167	STHU	2			BS	Reinion	Reviven	.30	B. Board	
	5 1		1	5						
17	L FRI		+	r	BS					
1124	STA	-	· · · ·	4			Revision			
10 -	- 3 SAT	г.			BS	DATES ADVENOT				
182	3341			2	1 0 0 0		Revision			
+	11 2.3 Mo			+-	- 150 BS		Percent		1909 0900	Constant Const
20-7	Zz MO	<u>м</u>]		+						
		+-		2		Many Oline De				
				4	Ent					

51 0.	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended		
	2122	TUF.			1	BS	il mid Escaminations.		allender	, 	Conducte
					5	BO	Bits Rension				i
									•		
b	223	WED)	BS	i mid Examinations.	1			
					3	BO.	Bits Practice				
2	323	THU			1	BS	i mid Examinations.		30	-	
\vdash	1/				5	Ent	Resision				
2	423	FRI			1	BS 1	AN & rained Examinations Biefor	ption.	2.64		
					4	BO	Bets Prartice				
_					1		ANU III. Sem Final Exami	nation	s.		
	- 11						28-11-2023				
	251	SAT			2	BO	Bits Practice				
2	7-23	MON			2	BO	Reinion				
					5	BO	Reinion.				
21	823	NOED			3	BO	Reprison	\$5.000 C	2.5		
2	30 23	THU			5	Ent	Revision		5		1
							DECEMBER-2023	1			
	12	FRI			4	BO.					
	1.25	1 RI			4		Preparation of Examinations.				
+							1) mid Examinations for				
					-		<u>Ísem 4-12-23 to 7-12-23</u>				
	2 A 1	1.181	S. Stark				ANU I Sem Final Examination	ans.	16 5-	(New York	
		0.11.110	1.000			1)	From 12-12-2023.	CE COLORA	9.41	11.02575	-
\neg	312	1 20 2 3	<u>P</u> (car	1			A STATES SEL DAGENAR	Care Coler	28	1-05/76	
-	1	-					\bigcirc \bigcirc \bigcirc \bigcirc				
-		-					(g. Sale	Ja !			
-		·						2 23		dischiel (
_		1.1.11.1.1	11050								
_	1.50		-					o trema i		1.0000006	
_	1.12									Ve	_
								S	Ann's (RINCIPAL College for V TLA, GUN	lomer
_	1		in an		0			0	ORAN		TUR.
	1		1.	1	1			5	1-2-1	P. Sray &	
	C)ate	0.0	1000				s (196) a construit				Succession Connectional
	사망 가운 많이				- And					-	
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SI	of the L	.ecturer Day	Gi.S.			Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching	Student Activity Conducted
No.	12	0.0.1	IIBCOM GELA				The time with the students.	Entrancti	. 18	B. Boord	
	523		GELA	<u> </u>	eng.	11	Intertitution factor free commence		48	B Board	
		MON TUE.			Eng	9.7	Syllabur given. History of Income Tax law in Inda	Lecture	53	B-Board	
	6-	WED.	r 1			27 97	Definition of Income.	Lectur	49.	Broard	
-12	12	THU_	II R/am				Semi christmas celebrations.				
-16	2.5	1-10	Jac.				christmas Holidays.				
1							22-12-23 10 26-12-23.				
27	12	WED	Brown	1			Features of Income.	Lectur	/	Bibourd	
		THU		1		IT.	Perron refinition.	11.		2:Boord	
29	12 1	FRI	Bom	1		IT	Americe, Deemed Averee ? Anuse in default	Lectru	442	- BBoard	-
1		181			<u></u>	30	전 [19] 전 [19] 가 [19] 전 19 24 19 19 [19] (19] (19] (19] (19] (19] (19] (19] (
1		L		1				<u> </u>	<u> </u>		
				5		- Primero	January - 2024		22		
				2	·	107	V. States V.				
	224	TUE	•	1			Avenment & Prenous year	Lectur			
	324	WED)	1		IT	Exceptions for Previous y cor.	belun			
	4 24	THU		1		IT	Rates of Income Tax.	Jectin			
	5 24	FRI				17	Agricultural income.	belin	A may	10 10 million 200	
	821	MON	188			IT	Non Agricultural Income	Lectur	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONTRACTOR AND	
	1 1	TUE	· · .			17	Partly Agricultural Income.	lectur			
	1024	WEI	D	1		11	Residential Status of Person		1 A C	BBOARd	
	11 20	+ 71-1	1.1.1	1		11	Calculation of Residential status.	1	69.	B. Board	
	1 1	4 FR				W A	Sankronthi Sambaralu.	1	101	4	
	0.04	1 U.		1		1. 10	· Sankaanthi Holidays.		10.0	P. P. Con M.	
							13-1-2024 to 16-1-2024				
	16-	JUE	ะ พิษ	lem		IT	Incidence of Taxc.			B.Board	
	1 1	WED		low	4	11	Problems on Incidence of Tax.			· · · · · · · · · · · · · · · · · · ·	
			In B	com :	3	MÀ		-		B Board	
			ÎBG	om 5	5.	P.M				B. Borerd	YCDA161
_	18 21	THU) ·			15		Kechin			
	1 1			2		MA	Syllopus given to the Students	Lectur	-19	B.BOBSD	
			BB.	A. 5		Inajo	I Introduction to management	Kectus	102	B. Board	

Name of the Department / Name of the Lecturer. G. Sahofa Student Methodology No. of Adopted students Teaching Period/ Theory / Activity SI **Topic Covered** Medium Class Date Day Adopted Aids used Practical No Time Conducted attended 43 dur B.Board Fea IT Det FRI 1924 20 B Bonh 2 MA 29 markeli on Л R R 9 (ril maje 6 clu 0.5 B.D BBA 20-24 P.G Ц SAT RIA 25 ۹. 10Bo 3 MA maje oh 0... BB A 50 MON 2 24 in the 10 HOM 4 M.Ski Pin 43 asc. 5 GECA 69 封 2.1 M TUE. 1 2 29 B.Board nia 3 m.A Pin 0 56 B. boas 5 Bow gen 五 19 WED 32 Þ Ban Q 2 C m Arc 52 5 mino Rol B Boas FBCom K/3A b 71 en ·Boal R 25 24 THU 1 IT Ded 32 B. Board Q Ż mA lr. 12 BiBBBRd 5 main C BBA U 26 24 Dar GECA lin 51 B. Board 力 1 C 1/ SAT RESON 27 Min 21 R. RADSol 3 MA BB 12 B.Board 4 BBA ong mato 29 24 MON. 46 B.Board ١ 11 28 4 M-Skil Pin 56 Board 5 ikor ongl 30 24 TUE. 42 B.Boord 1 T 4 3 30 B. Board MA agen P.M. R' Bonso ikon 5 3124 R.Board D. 1,0 WED TT 3 33 R.Board MA Too mat hir 59 5 2. Board How min man 12 6 BBoard 13BA mar enti An rageme

Name of the Lecturer Gr. Saroja

	Date	Day	Class	Period/ Time	Medium	Theory / Practical	Topic Covered	Methodolo Adopted		nts Aids used	Stude Activi Conduc
	2-						February 2024		192		
μ	24	THU		1		IT	Definition of House Property.	belin	4:	2 B. Board	
_				3		mA.	Meaning of Ratio Analycis.	belun	3	3 B. Board	
	2		BBA	. 5		major	Administration and management	A Clum	- 12	· b.Boord	
2	2/24	FRI		1			Exampled Incomes from H.P.	Lector	14-	BBoard	
_				3		mA.	Limitation of Ratio Analysis.	Lochus	e 20	7 B Board	
_				4			marketing management Taxles.	Lectur	31	1 B. Board	
	2-		BBA.	6		najos	Functions of monagement-	Le cture	12	- B. Bonsd	
	24	SAT	Blom	1		minor	Administration and pranagemen	Lecher	5	B. Board	
				3			Types of Ratio Analysis	Lectron		B.Board	
1	2		3BA.	4			contempor of Barries in 21Stron tusu	Lectur	11	B. Board	
4	24 1	non.		1			Deductions allowed under HP.	Lochere	: 4	2-B.Boose	
				4	n		narketing Environment.	Le chitre	31	Boord.	
-		SE	Lon	5	- IN	ring F	Eunctions of nanagement.	Lectur	2 50		
Ś	24 7	TUE.		1	١	IT1	Problems on House Property.	Lechia	-	2. Bourd	
10				3	/		Protitability Ratios.	Lectur		B. Boosd	
		1	Rem	5		n' s	the literate of a set as st the			D in 1	
	$\frac{2}{124}$	WED				IT'	Problems on your Property.				
1	4	WEJ		3	-	- 10 m		Leture		BBoard	
			Gar			to conteners.	0	,		B.Board	
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Name of the Lecturer. G. Saroja

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ST. ANN'S COLLEGE FOR WOMEN



(Affiliated to Acharya Nagarjuna University, Recognized Under Section 2(f) of UGC Act 1956-New Delhi) **Criterion: VI**

Amaravathi Road, Gorantla, Guntur – 522034 (A.P)

Email: st anns coll@yahoo.co.in Website: www.stannscollegeforwomen.org

Metric – 6.1.1



Criterion-VI Governance, Leadership & Management

6.1.1 The Institutional governance and leadership are in accordance with the vision and mission of the Institution and it is visible in various institutional practices such as NEP implementation, Sustained institutional growth, decentralization, participation in the institutional governance and in their short term and long-term Institutional Perspective plan

College Development Committee Minutes

2023-24

STAFF MEETING DATE Date: 01-08-2023 Time: 10:00 a.m. Venue: Conference Hall Granam Block Principal Dr. Sn. Fatima Rani - P organized a general staff Meeting with UG & PG staff on 1st August, 2023 at 10:00 A.M. in Conference Hall of Gnanon Block The meeting was started with prayer by Principal followed by Scripture by Mrs. M. Usha, HOD, Department of MCA opening reading invoking God's blessings and thanking the Lond Almighty. for the commencement of the Academic Year 2023-2024. Agenda: The meeting was taken place with the following Agenda. · Introduction of 4-Years UG honours Brogerammes · Semester Internship · Time Tables and work Loads. · Green, Energy and Environment Audit · Anti Ragging Day · Independence Day · NAAC Brocess This is the first meeting held during the Academic Year 2023-24. · Introduction of 4-Years US honours Brogrammes: At the outset Dr. Sr. Fatima Rani. P. Psincipal had announced the commencement of classes for the first year up programmes on 7th August, 2023 🔘 🛯 Scanned with OKEN Scanner

with thirteen Brogrammer of 4-year UG Honours with a single Major and one minor is introduced from the A.Y. 2023-2024 and said about the Date of commencement of classes for Second Year - 3rd Semester from 17th August, 2023 & Final Year - V Semester B. Sc classes scheduled forom 1st September, 2023. · Semester Internship: Buincipal had given guidelines for commencement of Simester internship and its procedures of planning the Titles, Tie up companies, Venue of SIT and its mode of doing etc. for B. Com and BCA - V semester students. · Timetables and work loads: Psincipal instructed the HOD's and faculty members about the preparation of time tables and work loads of UG first year / I semester, second year / III semester and final year / V semester (for B.Sc classes only) studente for the Academic Year 2023-sy and suggested then to prepare as per the New syllabus patterin introduced in the academic year 2023-ay and PG HOD's are also asked to submit their Time Tables including workloads based upon the central timetable prepared by Timetable Committee. -Green, Energy, and Envisionment-Audit: three member committee named by of Mr. D. Dinesh Kumar, Energy Auditor, Mr. R. Vijay Krishna, Environment Auditor, Mr. A. Karthik, Green Auditor from Mature Science Foundation (NSF), Coimbatoor, Tamilnodu, India going to visit the college on 🔘 🛯 Scanned with OKEN Scanner

DATE 7th August, 2023 for conduction of epreen, Energy and Envisionment Audit. Principal guided the faculty for making array making arrangemente and Laboratories must be updated with the assistance of IQAC. · Anti-Ragging Day: Principal said about the conduction Anti Ragging Day/Week at college Level from 12th it 18th August, 2023 by Anti-Ragging Committee as per discritions of 112 directions of University Grant Commission (UGC) · Independence Day: Celebration of Independence Day symbolizes patriotism to be organized in collège campus directed · NAAC Process: Principal advised the HOD's and faculty members to update the Criterion wise files and registers required for NAAC process i.e., Certificate / Add-on Courses and Value Added Courses participated and conducted by the departmente. Soi. T. Bala Marendra Prasad, IQAC Coordinator, JKC college, Guntur, Dr. P.L. Narasimha Rao, Professor in Department of MBA had given quidelines to the faculty on these points along with JOAC members. The meeting was concluded with the quotation "Concentrate all your thoughts upon the work in hand " said by the Principal.

DATE S.No. Name of the faculty Signature 01. Mr. S. M. Subani ov. Mrs. R. Sharon Rose Rolann 03. Mys. J. Praneela Rané oy. Mr. Ch. Rama Rao 05. Dr. J. Pratapa Reddy 06. Mrs. K. Vanaja 07 Mons. M. Usha Rani 08 Mrs. G. Saroja 09 Mors. K. Vidyadhari 10 Mrs. G. Anitha Bhanu 11 Mors. I. Adi Lakshni P. Adiletst. 12 Mors. B. Ranjitha 13 Mors. L. Mary Anusha 14 Mors. G. Vijaya Lakshmi B. Raujithe Lohg. G. val-15 Mors. P. Sandhya 16. Mors. R. Phani Rajya Lakshmi 17 Miss. N. Sni Harika NPP N. Stillanka Mrs. K. Swathi 18 Tr. Swathi Miss. K. Grace Shanthi Ann 19 KepsAn 20 Mrs. B. Joyce Rn My. D. Simon dino_ 21 Mr. S. M. Subani (Commerce) 22 Mors. M. Anjana Devi M. Ariz 23 Sr. Margaret Priyanka Mrs. D. Aritha 24 D. Anthe 25 Mor. G. Bala Show Reddy 26 7. Sup tilla 27 More. D. Swarna charani siai 28 Mors. B. Usha Rani 29 B.UshaRanj R.O Mrs. D.V. Ramanamma 30 Givan 31 Miss. G. Vani Miss. B. Manasa 30. B: Marara

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DATE S.No. Name of the faculty OI. Mr. S. M. Subani Signature Mrs. R. Sharon Rose Mrs. J. Praneela Rané 03, Mr. Ch. Rama Rao DU. Dr. J. Pratapa Reddy 05. Mrs. K. Vanaja 06. Mors. M. Usha Rani 07 Mrs. G. Saroja 08 G. Salger. Mrs. K. Vidyadhani 09 10 More. G. Anitha Bhanu More. I. Adi Lakshmi 11 2. Adiletshi Mors. B. Ranjitha 10 B. Raujithe Mors. L. Mary Anusha Mors. G. Vijaya Lakshmi 13 L.ohg. 14_ Grouph p 1 4 Mors. P. Sandhya 15 Mors. R. Phani Rajya Lakshmi 16. MPP Miss. N. Sri Harika 17 N. Shillonika Mrs. K. Swathi 18 1. Swathi Miss. K. Grace Shanthi Ann 19 KepsAn Br Mors. B. Joyce 20 Mr. D. Simon dina 21 Mr. S. M. Subani (Commerce) 20 M. Ariz Mars. M. Anjana Devi 23 Sr. Margaret Priyanka 24 A. Autho Mors. D. Anitha 25 Mr. G. Bala Show Reddy 26 7. Swentta Mrs. K. Susmitha 27 Mrs. D. Swarna charani siai 28 Mors. B. Usha Rani B. Usha Rani 29 Mrs. D.V. Ramanamma 30 31 Miss. G. Vani Miss. B. Manasa BiMarasa 30.

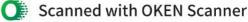
DATE and a second S.No. Name of the faculty Signature Miss. P. Anitha 33. Mr. J. Venkateswara Rao 34. Dr. P.L. Narasimha Rao EV. 35. Va Dr. G. Radhika L. 36. Sr. T. Sandhya 04 37. Dr. V. Vani 38. 1/aun Mre. J. Sirisha 39. J. Sin Mors. G. Sailaja 40. Def Feli PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034. 10 Scanned with OKEN Scanner

Staff Meeting DATE Date: 21/08/2023 Venue: Conference Hall Gnanam Block Time: 1.30PM Principal Dr. Sr. Fatima Rani. P. Organized a general staff with UG & PG staff on 21st August 2023 at 1:30 pm in Conference hall of gnanam Block. The meeting was started with opening prayer Miss. Manasa by principal followed by scripture reading by Miss. Manasa Department of MCA invoking God's Elessings to meet the Challenges of NAAC. The meeting was taken place with the following Agenda. * NAAC Process * Student - Syllabus hand book * Criterion wise - Files and Documents NAAC Process :-Principal advised the HOD's and faculty members to Update the faculty profile details, students Centric methods on teaching, learning and Evaluation etc. These points were enlightened by Dr. P.L. Marasimha Rao, Professor in department of MBA. Student- Syllabus hand Book Principal suggested HOD's of the Departments about the preparation of syllabus hand books for last five fears i.e from 2018-2023. student - syllabus hand book consists of syllabus and model question papers for each programme. The work was assigned to the in charges of first, Second and final years of B.Sc, B.Com and BCA along with the help of another lecturer as assistance. Principal had guided the faculty on these points along with DQAC members.

Criterion wise - Files and Documents Criterion wise files and Documents for MAAC process to be updated by the concerned Criterion - In charges stated by the principal. Meeting was concluded with the closing remarks of Drincipal. principal. Signature 5. NO Name of the faculty 1. Mr. S. M. Subani Mrs. R. Sharon Rose 2. 3. Mrs. T. Prameela Rani Mr. CH. Rama Rao H. 5. Dr. J. Pratapa Reddy K. Noufa Mrs. K. Vanaja 6. Mrs. M. Usha Rani 7. G. Saroje Mrs. G. Saroja 8. Mrs. K. Vidyadhari 9. Ans Mrs. G. Anitha Bhanu 10. 8. Adilek. Mrs. P. Adi lakshmi 11 B. Raujithy Mrs. B. Rapjitha 12. L. Mary Anul Mrs. L. Mary Anusha 13. Mr.s. G. Vijaya lakshmi Mr.s. P. Sandhya Miss. N. Fri Harika 14. 15. N. Sri Hanika 16. NPP Mrs. R. Phani Rajya lakshmi 17. Swath Mrs. K. Swathi Miss. K. Grace shanthi -Ann 18. Keys.An 19. Por Mrs. B. Joyce Lin 20. Mr. D. Simon Mr. S. M. Subani (commerce) 21. SKM 22. Mrs. M. Anjana Devi M.Anst 23. 5r. Margaret priyanka hr Masgaut 24 Mrs. D. Anitha 25 Mrs. G. Bala show Reddy 26 PAGE Scanned with OKEN Scanner

DATE Alame of the Jaculty Mrs. K. Susmitha SINO Signature Th. Sue * the 27 Mrs. D. Swarna charani rai 98 Dirar Mrs. B. Usha Rani 29. B. USha Rai Mrs. D.V. Ramanamma .30 Miss. G. Vani 31 Vai Miss . B. Manasa 32 p. Anithe Miss. P. - Anitha 33 Mr. J. Venkateswara Rao An 34 35 Dr. P.L. Narasimha Rao Dr. G. Radhika 36 5r. T. Sandhya 37 Vanne Dr. V. Vani 38 - Sinche Mrs. J. Sirisha 39 Mrs. G. Sailaja 40. ibb Folu PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034. Scanned with OKEN Scanner

Staff Meeting DATE Date: 31/08/2023 Time: 3.00 pm Venue: Conference hall Gnanam Block Staff meeting with UG & PG staff on 31st - Pugust 2023 at 3.00 P.M in Conference hall of Gnanam Block The meeting was started with opening prayer by Principal followed scripture reading by Mrs. K. vidhyadhari HOD Department of Botany invoking God's Elessings to meet the challenges of NHAC. The meeting was taken place with the following -Dgenda. * ALAAC Process - Add on/certificates Courses * student Centric methods Criterion wise - Files and Documents. Resolutions :-NAAC Process - Add on Certificate Courses Principal advised HOD's of all the Departments to Conduct Add - on the certificate courses at least one or two for the past five years with all the necessary data like Registration forms. Student enrolment & attendate, syllabus and question paper with key for evaluation to show the outcomes of the courses. The 410D's are also instructed to prepare certificates for all the enrolled students of the course. These files of these courses are to be submitted to criterion - 1. In - charge or Members with a copy to TRAC.



DATE Student Centric methods Principal instructed HOD's and facult of all the departments to divide the teaching-learning and Evaluation Activities that had taken place for the last five years from 2018-19 to 2022-23 and document them into Experiential method, Participative method and problems sloving methods of student centric methods with needed photographs as explained in previous meeting by Mr. 7. Bala Navendãa prasad. Asst. professor in Dept. of physics and TAAC Coordinator, JKC college, Guntur. 5.No Alame of the faculty Signature. 1 Mr. S. M. Subani Solut Mrs. R. Sharon Rose 3 Mrs. J. Prameela Rapi 4 MY.CH. Rama Rao 5 Dr. J. Pratapa Reddy Mrs. K. Vanaja 6 K. Man Mrs. M. Usha Rani 7 Mrs. G. Saroja 8 G. Saroja Mrs. K. Vidyadhari 9 D Mrs. G. Anitha Bhanu 10 Mrs. P. Adi Lakshmi 11 F. Asilali Mrs. B. Ragitha 12 B. Ranjithe Mrs. L. Mary Anusha 13 Mary Anute Mrs. G. Vijaya Lakshmi G. vylen 14 Mrs. P. Sandhya 15 Mrs. R. Phani Rajya Lakshmi NPD. 16 Miss. N. Sri Harika N. Si Haike 17 K. Swathi Mrs. K. Swathi 18 Miss k. Grace sharthi Dno Kepson, 19 Por Mrs. B. Joyce 20 NN. A. O. Simon Scanned with OKEN Scanner

DATE 5.No Name of the faculty Signature Mr. s. M. Subani (Commerce) 22 SKM Mrs. M. Anjara devi Sr. Margaret priyanka 23 MA 24 5r Margaret Mrs. D. Anitha 25 P Mr.G. Bala show Reddy 26 ß Mrs. K. Susmitha 27 The Que tithe Mrs. D. Swarna charani rai 28 D.Lut 29 Mrs. B. Usha Rani Ra usta Mrs. D. V. Ramanamma 30 Miss. G. Vani 31 Vai 39 Miss. B. Manasa P. Anithe 33 Miss. P. - Dnitha 34 Mr. J. Venkateswara Rao Fr P 35 Dr. P.L. Narasimha Rap Narium Dr. G. Radhika 36 5x.T. Sandhya 37 Dr. V. Vani Van 38 J. Sinch Mrs. T. Sirisha 39 Mrs. G. Sailaja 40 DEL PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034, PAGE limento Scanned with OKEN Scanner

Staff Meeting DATE Date : 09/10/2023 Venue: Conference hall Time : 3.30 PM Gnanam Block Principal Dr. Sr. Fatima Rani. P Organized a general Staff meeting with UG & PG staff on 9th October 2023 at 3.30 P.M in Conference hall of Gnanam Block. The meeting was starded with opening prayer By Principal followed by Scripture reading by Mrs. R. Sharon Rose vice principal and TRAC Coordinator invoking the Elessings of Almighty God. The meeting was taken place with the following Agenda * ALAC Process - Teaching notes by e-devices * student Centric methods * Criterion wise - Files and documents. Resolutions NAAC process - Teaching notes by e-devices Principal advised the faculty of all the departments to update the teaching diaries and also prepare all teaching material for all the courses with Question paper or Question banks. The faculty are also instructed to prepare e-contents of the subjects that have to be uploaded in the college website. The teaching material in PPTs and video lessons by youtube are to be shared to through whats -App or E-mails. Faculty should prepare abstracts of these ICT used study material and submit them to PRAC.

DATE Student centric methods As per the general staff meeting organized by principal with the agenda of following student centric methods in teaching learning process, the HOD's and faculty are reminded by principal to classify all the activities of the departments in teaching have been in the departments in teaching-learning and Evaluation methods as Experiontial learning , participate learning and problem sloving methods. These methods have to be documented along with supporting photographs. 5.No Name of the faculty Signature Mr. S. M. Subani 5 and n 1 Mrs. R. Sharon Rose 2 Rober m Mrs. J. Prameela Rani 3 Mr. CH. Rama Rao 4 Dr. J. Pratapa Reddy 5 Mrs. K. Vanaja K. Manga 6 Mrs. M. Usha Rapi 7 B. Sarrefer Mrs. G. Saroja 8 Mrs. k. Vidyadhari K. Vidyalles 9 Mrs. G. Anitha Bhanu Ans 10 J. Alleke. Mrs. P. Adi Lakshmi 11 B. Raujith Mrs. B. Ranjitha 12. L. Marry Amuste G. UTTle: pm Mrs. L. Mary Anusha 13 Mrs. G. Vijaya lakshmi 14 Mrs. P. Sandhya 15 Mrs. R. Phani Rajya Lakshmi NR 16 N. Sollan'k Miss. N. Sri Harika 17 7. Swathi Mrs. K. swathi 18 Miss. K. Grace sharthi -Ann Kept 19 Mrs. B. Joyce Rom 20 din Mr. D. Simon 21 SIMI Mr. S. M. Subhani (Commerce) 92 PAGE licente

DATE Mrs. M. Anjana devi 23 M. Ans 5r. Margaret priyanka 24 5. Margaret Mrs. D. Anitha 9.5 Auto Mr. G. Bala show Reddy 26 Mrs. K. susmitha 27 * tha D.Lu 28 Mrs. D. Swarna charani rai B. USLAP Mrs. B. Usha Rapi 29 Mrs. D.V. Ramanamma 30 R Miss. G. Vani 31 Miss. B. Manasa 32 P.Anitha Miss. P. Anitha 33 Mr. J. Venkateswara Rao An 34 narsers Dr. P.L. Narasimha Rao 35 Dr. G. Radhika 36 Sr.T. Sandhya 37 Dr. V. Vani 38 J. Sinche Mrs. J. Sirisha 39 Mrs. G. Sailaja 40 DER PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034. Scanned with OKEN Scanner

Stoff Meeting DATE Date: 31/10/2023 Time: 4.15 PM Venue: Conference hall Gnanam Block Principal Dr. Sr. Falima Roni. P Organized a general staff meeting with UG & PG staff on 31st october 2023 at 4.15 pm in Conference Fall of gnanam block. The meeting was started with opening prayer by Principal thanking to God for all the Bressings and followed By Scripture reading by Mrs. J. Prameela Rani HOD department of commerce seeking the wisdom and perfect understanding from God almighty for the successful completion of the tasks. The meeting was taken place with the following -Agenda. * NAAC process - Mapping of PO's, Co's and PSO's * Attainment of PO's, co's and PSO's * Continuous Poternal assessment Resolutions NAAC Process - Mapping of PO's, CO's and PSO's Principal had advised the HOD's of all the departments to progress ahead in doing the Mapping of PO's, co's and PSD's of all programmes and courses of the concerned department and submit them to PRAC for verification as per Bloom's Taxonomy. Attainment of PO's, co's and PSD's Principal instructed the HOD'S and faculty members about the preparation of attainment of PO's, co's and PSO's classmate PAGE Scanned with OKEN Scanner

DATE in Indirect and direct methods for CIA and SEE for all courses of the department for the academic year 2023-24 and also take the guidelines from Dr. J. Pratapa Reddy. HOD of statistics and college TPO. This document has to be given to Criterian-II incharge. Nome of the faculty Mr. 5. M. Subani 5.No Signature 1 Mrs. R. Sharon Rose 2 RAms Mrs. J. Prameela Rani 3 4 Mr. CH. Roma Rao Dr. J. Pratapa Reddy 5 6 Mrs. K. Varaja K. Marefa Mrs. M. Usha Rani 7 G. Saroja. Mrs. G. Saroja 8 Mrs. K. Vidyadhari 9 Mrs. G. Anitha Bhanu 10 Ans Z. Aziletel. Mrs. P. Adi lakshmi 11 Mrs. B. Rapjitha B. Raujithe 12 L-ManyAne G. Orfles p2 Mrs. L. Mary Anusha 13 Mrs. Vijaya lakshmi 14 Mrs. P. Sandhya 15 MR Mrs. R. Phani Rajya lakshmi 16 Miss. N. Sri Harika N. Si Harike 17 K Swath Mrs. K. Swathi 18 Miss. K. Grace shanthi Ann Keptin 19 Mrs. B. Joyce Por 20 Vin -Mr. D. Simon 21 Mr. 5. M. Subani (commerce) skipter 22 Mrs. M. Anjana devi M. Aus 23 5r. Margaret Priyanka 5. Margaret 24 Mrs. D.-Anitha D. Auto 25 Mr. G. Bala show Reddy BA 26 PAGE classmate

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DATE S.No Name of the faculty Signature Mrs. k.susmitha 27 7. Subitta Mrs. D. Swarna Charani rai 28 p.Lar Mrs. B. Usha Rani 29 B. UslaRai Mrs. D. V. Ramanamma 30 10 Miss. G. Vani 31 Miss. B. Manasa 32 BM Miss. P. Anitha 33 Mr. J. Venkateswara Rao 34 Dr. P.L. Navasimha Rao 35 Dr. G. Radhika Roald. 36 Sr. T. Sandhya 37 Sugue Dr. V. Vani 38 Nau T. Sinche Mrs. J. sirisha 39 Mrs. F. Sailaja 40 Doll PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034.

DATE Staff Meeting Date: 01/11/2023 Time: 2.30 pM Venue: Conference hall Gnanam Block Principal Dr. Sr. Fatima Rani. P Organized a general staff meeting with UG & PG staff on 1st November 2023 at 2.30 pm in Conference hall of Granam Block The meeting starded with opening prayer by principal followed by scripture reading by Mrs. L. Mary Anusha Lect. Department of Mathematics PNUOKING God's Elessings and thanking the lord for the grace he has been showering all these days. NAAC Process Mapping of PO's, co's and PSO's Attainment of PO's, CO's and PSO's Continuous Internal Assessment Principal Dr. Sr. Fatima Rani introduced the Resource person Dr. A. leela Mohan Rao, Former Retired Principal Gout college who has vast knowledge in outcome based Education (OBE) and Bloom's taxonomy of UGC. The following points were discussed Mapping of PO's, cos and Psos Dr. A. Leela Mohan Rao explained the need of outcomes. Based Education, it's importance in the NEP-2020 and also discussed about stating POS, COS and PSOS and From to map them. PAGE Scanned with OKEN Scanner

DATE Attainment of POs, cos and PSO's He also explained about the attainment of POS, COS and PSDs through direct and indirect methods and the levels of attainment. the narrated the complete procedure of attainment in an interpretable notation Continuous Internal Assessment Mr. C.B. Rama Rao, Convenor of Criterion-2 Explained about the continuous Internal Assessment process. the explained about the formats to be prepared according to the guidelines. Meeting concluded with the closing gemarks and a short prayer by the principal. 5.No Alame of the faculty Signature Balt 1 Mr. S. M. Subani Ran Mrs. R. Sharon Rose 2 Mrs. J. Prameela Roni 3 Mr. CH. Rama Rap 4 Dr. J. Pratapa Reddy 5 Mrs. K. Vanaja K. Vaunja 6 Mrs. M. Usha Rani 7 G. Saroja. Mrs. G. Saroja 8 Mrs. K. Vidyadhari 9 Mrs. G. Anitha Bhanu 10 7. Adlakt. Mrs. J. Adi lakshmi 11 B. Ranjitle, Mrs. B. Ranjitha 12 Mrs. 1. Mary Anusha L. Mary Anus Le 13 Mrs. G. Vijaya lakshmi G.UTTC. 14 Mrs. P. Sandhya 5 Mr.s. R. Phani Rajya lakshmi MPP 16 Miss. N. Harika NI, BiHanke 17 classmate PAGE

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18.	Name of the faculty Mrs. K. Swathi Miss K. G.	Signature K. Owathi FepAn
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26	Mr.G.Bala Show Reddy	GB
27	Mrs. K. Susmitha	7 Suchita
28	Mrs. D. Swarna charani Rao	Dihar
29	Mrs. B. Usha Rani	B. USlaRai
-30	Mrs. D. V. Ramanamma	Pro
31	Miss. G. Vani	G.Van BiManasa
32	Miss B. Marasa	Billamase
33	Miss. P. Anitha	P. Aritha
34	Mr. J. Venkateswara Rao	En
35	Dr. P.L. Narasimha Rao	P. C. Naren
36	Dr. G. Radhika	Rober.
37	Sr. T. Sandhya	sume
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Staff Meeting DATE Date: 04/11/2023 Time: 3.15 PM Venue: Conference Fall Gnanam Block Principal Dr. Sr. Fatima Rani. P. Organized a general Staff meeting with UG & PG staff on 4th November 2023. at 3.15 PM in Conference hall of Granam Block. The meeting was started with opening prayer by principal followed by scripture reading by Mrs. K. sandhya lect. Department of English invoking the holy Enersings of the lord almighty for his grace and support in the NAAC preparation process The meeting was taken place with the following agenda. NAAC Process As a part of NAAC preparatory process, Mock peer team visits are very essential for successful NAAC journey. A mock peer team visit, provides useful information that can be used to improve academic program and identify areas where additional work is needed. By Conducting a mock visit, an external perspective of the gegular process is verified and reviewed. Principal guided all the HOD'S and faculty members about the preparations for Mock peer team visit going to be held on 9th November 2023. The members of the Mock peer team are Dr. S. Sankar, Retired principal, ANIR College Gudinada, Mr. S.R. K Prasad, Director PG Courses, JKC College Guntur and Mr. P. Gopi Chand, Vice principal PAGE classmate

DATE JKC College Guntur The route map of the visit was announced by the principal and suggested the departments to update all files and registers. Principal guided all the HOD's and Faculty members to make departments ready for the visit and make it success ful. ful. Meeting concluded with the closing gemarks and Short prayer by the principal. 5. NO Name of the faculty Signature Solut Mr. S. M. Subani 1 Plan Mrs. R. Sharon Rose 2. Mrs. J. Prameela Rani 3. Mr. CH. Rama Ran 4. Dr. J. Pratapa Reddy 5. Mrs. k. Vanaja K. Manafa 6. Mrs. M. Usha Rani 7. G. Sarofa. Mrs. G. saroja 8. Mrs. K. Vidyadhari 9. Mrs. G. Anitha Banu 10. 8. Adilakti Mrs. P. Adi Lakshmi h B. Raufille Mrs. B. Ranjitha 12 Mrs. L. Mary Anusha Mary Anuste 13 Mrs. G. Vijaya Lakshmi G. U.T. 14 Mrs. P. sandhya 15 Mrs. R. Phani Rajya Lakshmi 16 Miss- N. Sri Harika N. Sy Hanke 17 K. Swathi Mrs. K. Swathi 18 Miss. K. Grace sharthi Ann tept 19 PAGE Scanned with OKEN Scanner

DATE Mrs. B. Joyce 20 120 Mr. D. Simon 21 Nus Mr. S. M. Subani 22 SKm 2 Mrs. M. Anjana devi Sr. Margaret priyanka 23 M.A. 24 hr. Maugane Mrs. D. Anitha 25 Mr. G. Bala show Reddy 26 J. Sue itte Mrs. K. Susmitha 24 D.Lur Mrs. R) swarna charani Rai 28 B. UslaR: Mrs. B. Usha Rani 29 Mrs. D. V. Ramanamma A 30 ·G.Vai Miss. G. Vani 31 Miss. B. Manasa B'Manase 32 P. Anithe Miss. P. Anitha 33 Mr. J. Venkateswara Rao En 34 Dr. P.L. Narasimha Rao L. Naren 35 Dr. G. Radhika ali 36 Sr. T. Sandhya 37 snau Vane Dr. V. Vani 38 J. Sinh Mrs. J. Sirisha 39 Mrs. G. Sailaja 40 Job R PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034.

Staff Meeting DATE Date : 22/12/2023 Time :- 11.45 AI Venue : Conference Hall Gnaparo Block Principal Dr. Sr. Fatima Rapi-P organized a General Staff Meeting with UGEPG staff on 22rd December 2023 at 11.45 AM in conference Hall of Granam Block. The neeting was started with Opening Prayer by Principal followed by Scripture reading by Mrs. D. Swarna Charan? Rai HOD Department of Computer Science to invoke God's blessings and grace of Almighty Lord. The meeting was taken place with the following Agenda-ANU Final year B.Sc - V Servester-End Examinations AND First year UG Hoppurs Semester-End Examinations NAAC Process-Seven Criterion points. ANU Final year B.Sc-V Sementer-End Framinations. Principal announced the dates of final year B.SC-V Serpester-End Examinations and instructed the examination Committee to make nucessary arrangements for the smooth conduct of ANIV Examinations at our centre. ANU First year UG HODDURS Serviciter-End Examinations Principal discussed about the changes in the pattern of question paper and evaluation system for the new singlemajor courses istroduced by ANIU. She also mentioned about the dates and conduct of first year B.Sc, B. com, BCA and BBA Honours I surrester End Examinations. PAGE classmate Scanned with OKEN Scanner

NAAC Process- Seven Criterion points Mr. T. Bala Narendra Pracod, Typic coordinator, JKC. college and Dr. P.L. Narasimba Bao, Profusor Dept. of MBt bad enlightened the faculty on seven criterion points. Each key Indicator criterion-wise is clearly explained the process to proceed is quided by them. and Meeting concluded with the classing remarks and abort prayer by the Principal. Signature. S.NO. Name of the faculty Solut 1 Mr.S.M. Subani Rom Mrs. R. Sharon Bose 2. 3. Mrs. J. Prameela Rapi Mr. Ch. Barna Bao 4 Dr. J. Pratapa Reddy 5 Mrs. K. Vanaja K. Vaus G. Ŧ Mrs. M. Usba Badi G. Saroja Mrs. G. Saroja 8 Mrs. K. Vidyadbari 9 Ans Mrs. G. Apitba Bhanu 10 R. Asilake Mrs. I. Adi Lakshmi 11 B. Roujette Mrs. B. Banjitha 12 L. Mary Anuke Mrs. L. Mary Anusba 13 G. yrr Mrs. G. Vijaya Lakebosi 14 Mrs. P. Sandhya 15 Mrs. R. Phan: Bajya hakshmi 16. Miss. N. Sri Harika N. Sin Honke n. K. Swathi Mrs. K. Swathi 18-Miss.K. Grace Shapthi App tept 19. Mrs. B. Toyce RA 20. Mr. D. Simon ~ time 21. Mr. S. M. Suban: (commerce) suny . 22. PAGE classmate

DATE S.No. Name of the faculty Signature Mrs. M. Anjana Devi Sr. Margaret Priyanka Mrs. D. Anitha 2.3 M.A.H 24 br. Margant A 2.5 ·th 2.6 Mr. G. Bala Show Reddy Sue Alto 27 Mrs. K. Susmithe p. La 28 Mrs. D. Swarnacharani rai B. Usta Rai 29 Mrs. B. Usha rani 30 Mrs. D. V. Ramanamma G.Vai 31 Miss . G. Vani B: Manan 32 Mrs. B. Manasa P. Arithe 33 Miss. P. Apitha this 34 Mr. J. Venkaterwara Rap P. L. Nover 35 Dr. P.L. Narasimba Rao Kaols 36 Dr. G. Radbika Sugar 37 Sr. T. Sandhya Var Dr. V. Vani 38 T. Sinchs Mrs. T. Sirisba 39 Mrs.G. Sailaja 40. 20-4 PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034. T 1 Scanned with OKEN Scanner

Staff Meeting DATE Date: - 18/01/2024 Venue :- Conference Hall Gnamam Block Jime :- 3.30 P.M. Principal Dr. Sr. Fatima Rami. Porgonized a General Staff Meeting with UG& PG staff or 18th Jameourf 2024 at 3.30 p.M in Conference Hall of Gnamam Block. The meeting was started with Opening Prayer by Principal followed by Scripture reading by Mris. K. Sandhya HOD Department of English invoking Epol's divine blessings for the successful completion of SSK ous a part in NAAC process. The meeting was taken place with the following dogendar. · NAAC PROCESS * Student Progression Details * Placement Details * Student Centric Methods * Feedback Collection * Menter - Mentee System Node Process At the outset Principal spoke about the compt etion of SSIR within the stipulated time and instructed the criterion in charges to collect the data from the departments pertaining to their criterion points. classmate PACE

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DATE Strudent Centric Methods Gridelines given to the faculty about updastudent centric methods via Experintal ting of Leavining, Participative Leavining and problem Solve ing Methooks by Dr. P. I. Narasimha Rao, Prof. from Department of MBd. Student Progression Details Sri. J. Bala Novendra Pracad, ABAC Coordinator and Assist. Prof in Dept. of Physics, JAC college, Grentur had enlightened the faculty about the collection student progression details as resource penson from mentor institution ise J&C College Gunture Fredback, Collection Sri. J. Bala Narcholia Provad, IDdc Coordinator JKC -College, Epintar suggested the famility about the manner. feedback in the following collection Collection of Feedback - The filled-in feedback form to be collected by various alademic deportments. Analysis of feedback :- The collected feedback by the If dC is then analysed and the report is submithed to the flead of the Institution. Afterwourds and the necessary recommendations are forwarded to the difitiating university for approval; once approved, the same is shared with the concerned departments for appropriate action. Action Jaken Report: The action taken report to be prepared based on the nocommendation of the University for further improvements. PAGE classmate Scanned with OKEN Scanner

DATE Mentor-Mentee System Perincipal had quided the faculty of UG and PG for proper maintenance of Mentor-Mentec lists with all the details. Meeting was concluded with the closing remarks if Principal. S.No Name of the Foundty Signature 1 Mr. S. M. Subani Solut 7 2 Mrs. R. Sharon Rose RAms () 3 Mrs. J. Prameela Rani 4 Mr. Ch. Rama Rav Q1 5 Dr. J. Pratapa Redoly 6 Mrs. K. Vanaja k. Vanofia F Mrs. M. Usha Rani 8 Mrs. G. Sanoja G. Salofa. 9 Mrs. K. Vidyoidhari K Ans Mrs. G. Anitha Bhame 10 Mrs. J. Adi Lakshmi 11 8. A. 0.0: B. Ramjille 12 Mrs. B. Romjitha L- Mary-Anusle PMJ Mors. I. Mony Anusha 13 14 Mrs. P. Sandhya NPR Mrs. K. Phani Kajya Lakshmi 15 N. Sri Han' De Miss. N. Sri Hanika 16 Gurle Mrs. G. Vijouja Lakshmi 17 Mrs. K. Swathi 18. Miss. K. Grace Shanthi Ann tept 19 Por Mrs. B. Joyce 2.0. Vin Mr. D. Simon 21. Mn. S.M. Subani [commence] Stimul 22 Mrs. M. Anjana Devi M.Ani 2.3. Sn. Margaret Philipanka Sp Margant 24. PAGE classmate Scanned with OKEN Scanner

DATE S.No. Norme of the Faculty Mers. D. Anitha Signature D. Anit 2.5 Mr. G. Bala Show Keddy Mr. K. Srismitha 26 2.7 H. Sucietta 28 Mrs. D. Swarnacharani rai D. LCM 2.9 Mrs. B. Usha rani B-US/aRai Mrs. D. V. JRomanamma 30 ad 31 Miss. G. Vani Gib Mrs. B. Mornada 32 B'Manasa 33 Mics. P. Anitha P.Antha Mr. J. Venkateswara Rao 34 for 35 Dr. P. L. Novasimha Row .L. Naren, lati. Dr. G. Rowhika 36 Sn. J. Sandhya 37 SMAN 38 Dr. V. Vani Var J. Sinche 39 Mrs. J-Sirisha Mrs. G. Sailaja 40 Dy PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034,

Staff Meeting DATE Date: 12/02/2024 Time : 11.00 A.M Venue: Conference Hall Gnanam Block Principal Dr. Sr. Fatima Rani. P organized a General Staff Meeting with UGATG staff on 12th Febr uary 2024 at 11.00 AM in Conference Hall of Gnanam Block. The meeting was started with Opening Prayer by Principal followed by Scripture reading by Mrs. D. Anitha UG Librarian for invoking God's richest Glessings upon the Management, Staff and Students for all their undertakings The meeting was taken place with the following Agenda. * 555 * ANCH Result antipysis of Second year; * Submission of SSR * Student Satisfaction Survey (5.55) The Principal Dr. Sr. Fatima Kani. & had given instructions about the collection of student Satisfaction Survey (SSS) with the proper plan of action prepared by Critenon II along with the suggestion of Mr. T. Baba Narendra Prasad, IQAC Courdinator and Assist. Professor in Dept. of Physics from JKC college, Guntur. ANU Result analysis of second year; Principal announced ANU Result analysis of Second year UG-III Semester students and appreciated the faculty members who secured 100% result in their subjects and Departments. PAGE

DATE Submission of SSR Principal had instructed the IQAC members and (riterion In charges to speed up the NAAC process with all necessary actions and date was planned for submi-ssion of SSR i.e on 28th February 2024. For that Frincipal along with IQAC members plan-ned to organize Mentor Mentee on 22nd February 2024 in conference half @ 2.00 p.m. with the team members of mentor institution Dr. T. Nageswava Ruo, Principal, JAC College, Guntur, Sri.S.R. & Frasad, Director of PG courses, JKC college, Guntur, Sri. F. Gopi Chand, Vice Principal, JKC College, Guntur, Sri T. Bala Narendra Prasad, JOAC coordinator, JRC college, Guntur to get their suggestions and instruct-ions on SSR Refore its submission as a part in Arate Accreditation Process Meeting was concluded with the closing remarks of Principal. Name of the Faculty Signature S.No Shit Mr. S.M. Sukani 1 Plus Mrs. R. Sharon Rose Mrs. J. Prameela Rani 3 Mr. ch. Rama Rao 4 Dr. J. Fratap Reddy 5 K. Vourja Mrs. R. Vanaja 2 Mrs. M. Usha Rani 7 G. Sarofa. Mrs. G. Satoja 8 (da) Mrs. K. Vityadhari 9 Mrs. G. Anitha Bhanu 10 Mrs. J. Atti- Lakshmi R. Adil 11 B. Romjitter Mrs. B. Rangitha 12 Mrs. L. Mary Anusha L- Mary Anute 13 PAGE 1. -- usto Scanned with OKEN Scanner

DATE S.No Signature Name of the Faculty 14 G. unle Phi Mrs. G. Vijnya Lakshmi Mrs. P. Santihya 15 Mrs. R. Phani Rajya Lakshmi NPP 16 N. Siltanices 17 Miss. N. Sri Harika 18 Mrs. K. Swathi 19 Feph Miss. R. Grace Shanthi Ann 20 Mys. B. Joyce. Bo Mr. D. Simon 2.1 Nun 2.2 Mr. S. M. Subani [commerce] SKM 23 Mrs. M. Anjana Devi MAIL 24 Sr. Murgaret Briyanka 5. Margarel 2.5 Mrs. D. Anitha Mr. G. Bala show Reddy 26 27 Th. Sustition Mrs. K. Susmitha D.L.CM 28 Mrs. D. Swarmacharani vai B. UslaPai Mrs. B. Ushn Vani 2.9 Mrs. D.7. Ramanamma 30 Miss. G. Vani 31 BMan 32 Mrs. B. Manasa P.Anithe 33 Miss. P. Anitha Mr. J. Venkatemara Rao 34 never Dr. B.C. Narasimha Kao 35 so Dr. G. Rudhika 36 57. T. Sandhya Shand 37 Vary Dr. V. Vani 38 J. Stineke Mrs. J. Sirisha 39 Mys. G. Sailaja 40 Dola PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034. PAGE alacemete

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Staff Meeting DATE Date : 06/03/2024 Time : 5.30 PM Venue: Confirmce Hall Gnanam Block Principal Dr. Sr. Fatima Bani. Porganized a General Staff Meeting with UGLPG staff on 6th March 2029 at 5.30 P.M in Confirence Hall of Gnanam Block. The meeting was started with opening Proyer by Principal followed by scripture reading by Mrs. L Mary Abrusha Lect in Department of Mathematics for invoking God's blessings. The meeting was taken place with the Agenda of Submission of Files and Documents for DVV Principal conducted this formal meeting with all the Criterion In-Charges for final verification of DVV process and the faculty was guided by Mr. T.Bale Narendra Prasad, Assist. Professor in Dept. of Physics from-Ike college, Guntur along with the addittance of IDAC members and planned to submit the DVV clarifications in MAAC portal on 13th March 2024 declared by the Principal Meeting was concluded with the closing remarks of Principal. Name of the faculty Signature SNO Brow Mr. S. M. Subani 1 Plen Mrs. R. Sharron Rose 2. Mrs. J. Prameela Ran: an 3 Mr. ch. Rama Rao PAGE classmate

S.NO. Name of the Faculty Signature 200 5 Dr. J. Pratapa Reddy K-Manefa 6 Mrs. K. Vanaja 7 Mrs. M. Usha Rapi G. Sarga. 8 Mrs. G. Saroja 9 Mrs. V. Vidyadbari ap-ANB Mrs. G. Anitha Bhanu D R. Ar Ool Mrs. I. Adi Lakshmi U B. Ronjitle Mrs. B. Baojitha 12 G. UT Coming 13 Mrs. L. Mary Anusha Mr.s. G. Vijaya Lakshmi 14 Mrs. P. Sandhya Mrc. R. Phani Rajya Lakshmi 15 NPP 16 N. Sittanika Miss. N. Sri Harika 17 18 Mrs. K. Swath? Leph 19 Miss. K. Grace Shapthi App 1300 Mrs. B. Joyce 20 Sim 21 Mr. D. Simon SKM Lu 22 Mr. S. M. Subani (comperce) M. Ans Mrs. M. Anjana Devi 23 sr. Margaret Priyanka Sr. Margant 24 D.A.t. Mrs. D. Abitha 25 Mr. G. Bala show Reddy 26 J. Sue tha Mrs. K. Sumpitha 27 D.L.M Mrs. D. Swarpacharani Rai 28 B. Usla P. Mrs. B. Usha rani 29 92 Mrs. D.V. Ramanamma 30 Glai Miss. G. Vani 21 BiManere Mrs. B. Manasa 32 Miss. P. Anitha p. Ani, the 33 fa-Mr. J. Venkateswara Rao .34 Dr. P.L. Narasimba Bao 35 Dr. G. Badbika 36 Sr. T. Sandbya St 37 PAGE classmate

DATE S.No. Name of the faculty Dr. V. Vapi Signature 38 Vais J. Simhe 39 Mrs. J. Sirisba Mrs. G. Sailaja 40 Jol PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522-034. ----DACE Scanned with OKEN Scanner

DATE Staff Meeting Date : 22/04/2024 Time = 11.00 A.M Venue:- Conference Hall Granam Block Principal Dr. Sr. Fatima Rani. P organized a General Staff Meeting with UGK PG staff on 22th April 11.00 A.M 2024 A.M in conference Hall of Gnanam Block. The meeting was started with Opening Prayer by Principal followed by scripture reading by Mrs. M-Usba HOD Department of MCA for invoking God's heavenly bless ings for the successful completion of NAAC Peer Team Vixit. The meeting was taken place with the Agenda of NAAC Peer Teams visit preparations Admission for the Academic Year 2024-25, Semester End Examinations, APSET - Examination. NAAC Peer Team Visit preparations. At the outset Principal instructed all the faculty of UG and PG to update the preparation of Documents. and setting of files, Registers and records for the forthcoming visit of NAAC Peer Team Principal quided the faculty to prepare the files and registers for NAAC preparatory visit by Mrs. M. Vijaya Laksboni Betired Professor, Department of Botany and Microbiology, Acharya Nagarjuna University along with Sri. T. Bala Narendra Praiced EPAC Coordinator, JKC College Gustur Scheduled to be on 8th May 2024 along with assistance of IPAC. PAGE alacamate

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Admission for the Academic Year 2024-25 Principal directed the faculty and the Admission committee to strive bard by taking pecessary actions for getting the good number of admissions for the Academic Year 2024-25. Semester End Examinations. Principal appounced the Date of commencement of ANU First year-II semester-End Regular and supply Examinations April 2024 for B.Sc, B. Com, BCA and B13A UG honours scheduled from 3th April 2024 to 27th April 2024 and ANU UG Second Year-IV Semester-End Regular Examinations April 2029 for B.Sc, B.Com and BCA students scheduled from 16th April 2024 onwards and instructed the faculty to do the Invigilation dutice promptly as per the schedule given by Examination committee. APSET - Examination Principal gave strict instructions about the conduction of Andbra Pradesh state Eligibility Test [ARSET] with the allotted strength of 400 students organized by the College Management, Chief superindendent Mr. Ch. Rama Rao, Asst. Chief Superintendent and Mrs. R. Sharon Rose Vice Principal with along with assistance of Teaching & Non-Teaching staff. Meeting was concluded with the closing remarks of Principal. S.No. Name of the Faculty Signature Sont Mr. S.M. Subani Ъ 1 Rolans Mrs. R. Sharon Rose 2 m Mrs. J. Pramela Rani 3 Mr. Ch. Barna Bao 4 PAGE classmate

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Signature SNO Name of the faculty Dr. J. Pratapa Reddy 5 k. Vaufa 6 Mrs. K. Vanaja 7 Mrs. M. Usba Rapi G. Saroja. 8 Mrs. G. Saroja B 9 Mrs. K. Vidyadbari Ana 10 Mys. G. Apitha Bhanu I.Allake 11 Mrs. J. Adi Laksbroi B. Ramithe Mrs. B. Bapitha 12 L. MaryAnute 13 Mrs. L. Mary Anusba G. 05 Mrs. G. Vijaya Laksbroi pry 14 Mrs. P. Sandhya 15 MP-Mrs. R. Phani Rajya Lakshmi 16 N. Sp Honike Miss. N. Sri Harika 17 12 Mrs. K. Swathi FejsAn Miss.k. Grace shaothi ADD 19 Bor Mrs. B. Joyce 20 alin Mr. D. Simon 21 SKMan Mr. S. M. Subani [commerce] 22 MAN? Mrs. M. Anjana Devi 23 Sr. Magaut Sr. Margaret Priyanka 24 D.Ault Mrs. D. Anitha 25 (ne Mr. G. Bala show Reddy 26 H. Sucieta Mrs. K. Surmilba 27 Duci Mrs. D-Swarnacharani Rai 23 Buslap Mrs. B. Ucha rani 29 gro Mrs. D.V. Ramanamma 30 Givani Miss. G. Vani 31 BiMana Mrs. B. Manaja 32 P.Anithe Mikk. P. Abitba 33 Mr. J Venkaterwara Rao 34 Dr. P.L. Narasimba Rap 35 Dr. G. Radhika 36 Sr. T. Sandhya 37 PAGE classmate



DATE 0 Name of the faculty Signature S. No. Dr. V. Vani 38 J. Sinche 39 Mrs. J. Sirisba Mrs. G. Bailaja 40 Ju! PRINCIPAL St. Ann's College for Women Gorantia, Guntur-522 034.

Staff Meeting DATE Date :- 01/05/2024 Time :- 11.00 A.M venue :- conference Hall Gnanam Block Principal Dr. Sr. Fatima Rani P organized a General Staff meeting with UG1 and PG1 staff on 02nd May 2024 at 11.00 A.M in conference Hall of Gnanam Block. The meeting was started with opening Prayer by Principal Dr. Sr. Fatima Rani P thanking God for the successful completion of Academic year 2023-2024 followed by Scripture reading by Mrs. I. Mary Anusha Lecturer in Dept. of Mathematics invoring God's heavenly blessings and guidance for forth coming NAAC peer Team visit. Agenda 1. International Labour Day (Workers Day) 2. Completion of II and IV semester End examinations and spot valuation camp. 3. criteria – Wise analysis as per NAAC guidelines 4. criteria Wise Review meetings on given agenda 5. Mock peer team visit by expert Dr. Vijayalakshmi 6. One-day online workshop on the topic "Intellectual property Rights (IPR) and patent and Design Filing" 7. Announcement of very short duration for holidays. PAGE in the second Scanned with OKEN Scanner

DATE Resolutions 1. International Labour Day (workers day) International Labour Day (workers day) was observed in college on 1st May 2024 to recognize the services and hard work put up by contingent staff. It was initiated by IQAC. principal Dr. ST. Fatima Ranip appreciated all their efforts by felicitating them with a shawl and presentation of fruits and flowers in the morning assembly time amidst all the students and staff of the college. 2. completion of II and IV semester End examinations and paper spot valuation camp I and IV semester End examinations of B.sc, B. com programmes were conducted by ANU from 8th to 13th April 2024. Due to vigorous NAAC preparatory work schedule on all criteria, Principal Do. so. Fatima Rani advised all the faculty members of all departments not to go to semester - II & IV paper spot Valuation camp that would be conducted in the 2nd week of May 2024 at Andbra christian. college, Guntur. 3. Criteria - Wise analysis and PPT preparations as per NAAC guidelines. Principal instructed au the 7-Criteria Heads and faculty of UG and PG to update the preparation of pocuments and setting of Files, Registers and records and also PPT preparations according to NAAC guidelines for the forth PAGE

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DAIL coming verification process scheduled on 2nd May 2024 by Mr. T. Bala Narendra prasad IGAC coordinator and Associate professor in the Dept. Of physics, JKC college. He is assisted by Dr. PVL Narasimha Rao, Professor in Dept. of MBA. This meeting was organized by IQAC. 4. Criteria Wise Review meetings on given agenda under the chairmanship of principal Dr. sr. Fatima Rani, review meetings for each criterion were to be conducted from 2nd to 4th May 2024 basing on the given agenda -followed by the suggestions. Basing on Bench marks assigned by NAAC, all the Hard and soft copies of all the key indicators of each criterion were Inspected by Mr.T. Bala Narendra prasad IQAC Coordinator and Associate professor in the Dept. of Physics, JKC college with the assistance of Dr. PEL Narasimha Rao, Professor in Dept. of MBA and IQAC. 5. Mock peer team visit -2 by expert Dr. M. vijayalatshmi principal guided the faculty to prepare the files and registers for Mock peer Team visit-1 by Dr. M. Vijayalakshmi Retired professor, Dept. of Botany and Microbiology, Acharya Nagarjuna University along with Sri. T. Bala Navendra Prasad IQAC coordinator, JKC college Guntur Scheduled to be on 8th may 2024 along with assistance of IQAC.

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As per the schedule of the Visit, Dr.M. Vijayalakshmi and the team, the PPT presentations of principal, IQAC coordinator and HPD at the principal inclusion where and HOD of Department of statistics were observed and gave necessary suggestions.

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Buring the visit, they were accompanied by Mrs. R. Sharon Rose vice-principal and IQAC Coordinator and Additional coordinator and HOD of UG computer science Mrs. D. Swarna charanikai to the departments, Libraries and Laboratories to verify all the documents and records. The visit concluded with exit meeting with all the Staff members to give the corrections and advices as per the benchmarks with regard to all key indicators of all criteria.

6. One-day online workshop on the topic "Intellectual property Rights (IPR) and

Patents and Design Filling". National Level online One-day Workshop On the topic "Intellectual property Rights (IPR) and patents and Design Filling" was organized on 8th May 2024. The programme was conducted in association with Rajiv Gandhi National Institute of Intellectual Property National Institute of Intellectual Property Nanagement (RGNIIPM), Government of India; Nagpur.

under National Intellectual property awareness Mission, the talk was presented by Dr. Bharat N Suryawanshi, Assistant controller Of patents and Designs, RGN11PM, Nagpur.

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The whole programme was assisted by Dr. J. pratap Reddy, Programme coordinator and Director of PG programmer, Training and placement officer along with Mrs. D. swarna charanifai, HOD Department of computer science and Additional coordinator of IQAC. Everyone present in online mode was given participation certificate. 7. Announcement of veryshort vacation for Summer holidays. Que to forthcoming NAAc pees Team visit, a short summer vacation was given to staff members from 10th to 19th May 2024 and they were advised to recurse the work from 20th May onwards with preparations at department level. Meeting was concluded with the closing remarks of principal. signature Name of the Faculty S-No Mr.S.M. Subhani Rohman Mrs. R. Sharon Rose * Mrs. J. Prametla Rani 3 Mr. Ch. RamaRao t.g Di. J. pratap Reddy đ, Mrs. K. vanaja al al Mrs. M. Usha Rant *1 Gr Sargin. Mrs. G. Saroja

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DATE signature S.NO Name of the Faculty F. Adilalou 11. Mrs. I. Adi Lakshmi B. Ranjithe Mrs. B. Ranjitha 12. 13. Mrs. L. Mazy Anusha Gren 14. Mrs. G. vijaya Lakshmi Mrs. p. sandhya 151 Mrs. R. Phani Rajya lakshmi 16 ' 17. Mrs. K. Swathi Jeisa Miss. K. Grace shanthi Ann 18 19 Mrs. B. Joyce Mr. D. simon 20 Mr. S. M. subhani [commerce] 21 1.Ans Mrs. M. Anjana Devi 29 Sr. Maugaret Sr. Margaret priyanka 23 24 Mrs. D. Anitha Mr. G. Bala show Reddy * the 25 Mrs. K.susmitha D. her 26 Mrs. D. swarnacharani Pai 21 Bustal Mrs. B. Usha Rani 28 Mrs. D.V. Ramanamma 29 Miss. G. Vani 20 Mrs. B. Manasa 31 p.Anithen Miss. P.Anitha 32 Mr. J. venkateswara Rao 33 Dr. P.L. Narasimha Rao 34 Dr. G. Radhika 35 Sr. T. Sandhya 36 Dr. V. vani 31 Anieke Mrs. J. sirisha 38 Mrs. G. Sailaja 39 Miss. Santha kumari 40 D. S. Fatema have p PRINCIPAL St. Ann's College for Women GORANTLA, GUNTUR-522 034 PAGE Scanned with OKEN Scanner

DATE Staff Meeting Date: 02/06/2024 Time : 9.00 AM venue : conference Hall Gnanam Block principal Dr. Sr. Fatima Rani. P organized a General staff meeting with UG and PG staff on 2nd June 2024 at 9 AM in conference Hall of Gnanam Block. The meeting was started with opening prayer by Principal followed by scripture reading by Mrs. J. Prameela Rani, HOD Dept. OF commerce for invoking God's heavenly blessings for the successful completion of NAAC feed Team visit. The meeting was taken place with the Agenda of -> Information about dates of NAAC peer Team Visit. -> Admissions for the Academic year 2024-2025 -> conduction of woold environment day -> Reopening of college for UG -> Expert Team visit by Dr.S. Sankar -> NAAC Peer Team visit - confirmed dates and Details of visit -> NAAC Peer Team Visit -> conduction of International Yoga Day. Information on NAAC Peer Team visit Dates college received a mail on 13th May 2024 from NAAC portal regarding the proposed visit of PAGE Scanned with OKEN Scanner

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NAAC Peer Team to be on 12th and 13th June 2024 bence at the outset on meeting principal informed all the faculty of UG and PG to prepare all the Documents, Files, Registers and displays in the department for the forth coming Visit of NAAC Peer Team on 12th and 13th

Principal guided the HOD's to prepare the Time-tables and works loads of UGV and I semesters of Final and Second year for the Academic year 2024-2025 as per the pattern of conversion of CBSE to Single Major with one Minor syllabus given by APSCHE.

Admissions for the Academic year 2024-25 principal directed the faculty and the Admission. committee to strive hard by taking necessary actions for getting the good number of admissions for the Academic year 2024 - 25

conduction of woold environment day principle advised Eco club and NSS Unit conveners to initiate plantation of saplings in college Botanical Garden to observe world Environment Day on 5th June 2024 with the theme of "Eco system Rectoration"

Reopening of college for UG and PG programmes. principal announced the date of reopening of college to UG students of Final and second year, B.sc, B. com, BCA and BBA Programmes to be from 6th June 2024 onwards and also for.

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DATE I MCA - Il semester and I MBA - Il semester nommencement. This reopening of college and the summer in the regular classes is after the summer vacation given to the students.

Expert Team visit by Dr.s. sankar and Mentor college members

As per the NAAC accreditation process, Mock peer team visits are Planned for 6th June 2024. Expert Team members comprising of Dr.s. sankar, Retired principal of ANR college, fudivada and Mentor college Team members Such as Dr. I. Nageswala -Rao, Principal, Sri. P. Gopi chand, vice-Principal and STI. T. Bala Narendra Prasad, IQAC Coordinator of JKC college, funtur were given the schedule to Visit the college as per the protocol of Guard of honour, PPT presentations of principal, IQAC coordinator and Hop's.

Principal advised all the Department HOD's and the Faculty of UG and PG to prepare all the necessary documents and tiles and also displays to present to the Expert Team members during their visit to the concerned department and note down the suggestions given by them.

NAAC peer Team visit - confirmed dates The dates for NAAC Three member Peer Team Visit scheduled for 12th and 13th June 2024 was confirmed and the details of their travel were also sent through mail. Names of members Will be disclosed at the week end.



Principal gave the instructions to the faculty about the duties and responsibilities for the Two-day Programme of NAAC peer Team visit. Details of Visit The details of the visit was planned and discussed as 11th June 2024, Zero day: Receiving of guests at vijayawada Airport by principal, IQAC coordinator and others and zero hour meeting at the hotel in the evening. 12th June 2024, Day 1 schedule: welcome with Bouquet presentations at the entrance, Guard OF Honour, Bouquet presentation by Peer Team chairperson at Grotto, March Past to conference room, Parathi, Principal and IQAC coordinator PPTs, Departments, Laboratories, Libraries visit in the morning hours. In the evening hours, the peer Team would make administrative and office and Hostel visits along with Alumni, Parents and Students interactions for the assessment. 13th June 2024, Day 2 Programme: Plantation, Exit meeting and Presentation of Report given by Peer Team Visit members to principal and IQAC coordinator. 14th June 2024 Day 3: Send off to NAAC Peer Team at the vijayawada Airport by Principal and Team. PAGE

International Yoga Day Principal Dr. Sr. Fatima Rani. P instructed physical pirector Mr. G. Balashow Reddy to celebrate International Yoga Day on 26th June 2024 by conducting Yoga session to all UG and PG students in the college Auditorium at Gnanam Block. Meeting was concluded with the closing remarks of principal. Name of the Faculty SINO Signature Mr.S.M. Subhani Salt 1 Mrs. R. Shavon Rose Kohno. 2 Mrs. J. Prameela Rani 3 m Mr. Ch. RamaRao 4 Dr. J. Pratapop Reddy 5 Mrs. K. Vanaja 6 4 Mrs. M. Usha pani Mrs. G. saroja 8 G. Saroja. Mrs. K. Vidyadhari 9 Mrs. G. Anitha Bhanu Ans 10 Mrs. J. Adilakshmi 8. Azilati 11 B. Ranjithe 12 Mrs. B. Ranjitha 13 Mrs. L. Mary Anusha hy G. inl Mrs. G. vijaya Lakshmi 14 15 Mrs. P. sandhya DJ Mrs. R. Phani RajyaLakshmi 16 RER Mrs · k. swathi 17 Miss. K. Grace shanthi Ann 18 19 Mrs. B. Foyce Rom Mr. D.Simon 20 PAGE classmate Scanned with OKEN Scanner

DATE S.NO Name of the Faculty Signature 21 Mr.S.M. subhani [commerce] 22 Mrs. M. Anjana Devi Mith 23 Sr. Margaret priyanka Saphonepart 24 Mrs. D. Anitha 25 Mr. G. Balashow Reddy K Sucitta 26 Mrs. K. Susmitha U/ 27 Mrs. D. Swarnacharani Rai 28 Mrs. B. Usha Rani 29 Mrs. D.V. Ramanamma Miss. G. Vani 30 3 Mrs. B. Manasa 32 Miss. P. Anitha 33 Mr. J. venkateswara Rao 34 Dr. P.L. Narasimha Rao 35 Dr. G. Radhika 36 Sr. T. sandhya Dr.v.vani 37 T. Siiche Mrs. J. sirisha 38 Mrs. G. sailaja 39 Miss. . santhakumari 40 J. S. Fatema Hous P PRINCIPAL St. Ann's College for Women GORANTLA, GUNTUR-522 034 PAGE Scanned with OKEN Scanner

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(Affiliated to Acharya Nagarjuna University, Recognised under 2(f) UGC Act 1956, New Delhi) GORANTLA, GUNTUR – 522034, A. P Criteria: I

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Email: st_anns_coll@yahoo.co.in Website: www.stannscollegeforwomen.org





1.1.1 Curriculum Planning and Implementation

USAGE OF ICT TOOLS



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Metric: 1.1.1

Email: st_anns_coll@yahoo.co.in Website: www.stannscollegeforwomen.org

1.1.1: Curriculum Planning and Implementation

USAGE OF ICT TOOLS

S. No	Department	Name of the Faculty	Link to the Relevant Topic					
1.	MCA	M. Usha Rani	cloud computing ppt					
2.	Telugu	R. Phani RajyaLakshmi	https://youtu.be/XENNVszNXtA?si=On8AToglqzkQp9Xq					
3.	Commerce	R. Sharon Rose	https://youtu.be/tJI9IBD_ay8?si=g2oJSVoy7HI0I-ij					
4.	Commerce	R. Sharon Rose	https://youtu.be/H1i-Ttwg63Q?si=dsMisos8zemnlfPj					
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Guidelines for Evaluation of the Foundational Level Courses of the 1st Semester in the 4-year UG Honours Programs w.e.f 2023-24

1. Background:

Commencing in the academic year 2023-24, a 4-year undergraduate (UG) Honors Program, is launched. This unique program encompasses both a Single Major and a Minor.

Within the first semester of this 4-year UG program, two fundamental courses have been designed. These courses fall into four distinct categories: one category is consistent across all arts and social sciences majors, another is tailored for commerce and business administration majors, a third category is designed for biological sciences majors, and the fourth category is intended for students majoring in mathematics, statistics, physical sciences, chemical sciences, and computer science.

It's important to note that these courses are foundational in nature.

2. Objectives of designing the first two courses:

The courses in the first semester of graduate programs serve various objectives, with the primary goal of providing students with the necessary skills, knowledge, and preparation to succeed in their chosen field of study. The specific objectives of introducing pathway courses include:

1. Prepare Students for Advanced Study in a Major or for choosing a Minor: One of the primary objectives is to prepare students for the rigor of advanced graduate-level coursework by bridging any knowledge or skill gaps they may have. The courses shall also help the students in choosing a particular Minor of his/her interest.

2. Ensure a Strong Foundation:

Help students build a strong foundational understanding of the core concepts and principles in their field, ensuring that they have the necessary background to succeed in more specialized courses. 3. Address Diverse Backgrounds:

Accommodate students with diverse academic backgrounds and experiences, allowing them to come up to speed regardless of their prior education.

4. Promote Interdisciplinary Understanding:

Encourage a holistic understanding of the subject matter, especially in understanding the multidisciplinary or interdisciplinary nature of the chosen domain of study, by covering a broad range of topics and perspectives.

5. Foster a Growth Mindset:

Instill a growth mindset and a commitment to lifelong learning, encouraging students to understand and adapt to new challenges and opportunities in their field.

6. Ensure Compliance with Program Requirements:

Ensure that students meet the minimum requirements for admission into the graduate program, especially in cases where students may lack prerequisites for their desired program.

7. Enhance Retention and Graduation Rates:

Improve retention and graduation rates by giving students the tools they need to succeed, reducing attrition due to unpreparedness.

8. Customize Learning Experiences:

Allow students to choose their minor and online courses to align with their individual needs and career goals, ensuring a more personalized educational experience.

9. Provide Transitional Support:

Offer academic and transitional support services to help students acclimate to the demands of graduate-level education.

Thus, these courses are designed to support students' academic and professional development, ensuring they are well-equipped to excel in their chosen graduate programs and make meaningful contributions to their respective fields.

3. List of courses designed -

For Arts and Social Sciences:

- 1. Fundamentals of Social Sciences
- 2. Perspectives on Indian Society

For Commerce/Business Administration:

- 1. Fundamentals of Commerce
- 2. Business Organization

For Biological Sciences

- 1. Introduction to Classical Biology
- 2. Introduction to Applied Biology

For Mathematics/Physical/Chemical/Computer Sciences:

- 1. Essentials and Applications of Mathematical, Physical and Chemical Sciences
- 2. Advances in Mathematical, Physical, and Chemical Sciences.

Universities are also given the freedom to devise such types of courses wherever necessary, meeting the stated objectives.

4. Evaluation Methodology:

As these courses have been structured with distinct and individualized goals, there is a recognized need for a standardized evaluation approach. Consequently, it is suggested that the assessment of these courses will adopt an objective format, encompassing multiple choice questions, completion exercises, matching exercises, concise one-word responses, and succinct one-sentence responses.

5. Objective Format of Evaluation

The main aims of having an objective format in the evaluation methodology of these courses which are at the foundation level are -

1. Consistency and Fairness: Objective formats, such as multiple-choice questions, provide a standardized and consistent method of assessment. This helps ensure that all students are evaluated based on the same criteria, promoting fairness in the evaluation process.

2. Efficiency: Objective assessments can be efficiently administered and graded, particularly in larger classes. This saves time and resources for both faculty and students.

3. Objective Measurement: Objective assessments offer a more objective and quantifiable measure of a student's knowledge and skills. The results are less susceptible to subjectivity or bias on the part of the grader.

4. Assessment of Diverse Learning Objectives: Objective formats can assess a wide range of learning objectives, from basic recall of facts (remembering) to more complex skills like analysis, application, and evaluation. This versatility makes them suitable for various courses and learning outcomes.

5. Alignment with Learning Objectives: Objective questions can be carefully aligned with specific learning objectives, ensuring that the assessment directly measures what students are expected to know and be able to do.

6. Reliability: Objective assessments tend to have higher reliability because they are less prone to subjective interpretation. Reliable assessments consistently measure a student's knowledge and skills.

7. Validity: Properly designed objective assessments are often considered to have high content validity because they can cover a broad range of content areas. They can also be designed to measure other forms of validity, such as construct or criterion-related validity.

8. Scalability: Objective formats are easily scalable to accommodate larger student populations, making them suitable for both small and large classes.

9. Data Analysis: Objective assessment results can be subject to quantitative data analysis, which can be valuable for program evaluation, improvement, and accreditation purposes.

10. Feedback for Course Improvement: By analyzing the results of objective assessments, instructors and institutions can identify areas where students may be struggling and make curriculum adjustments to improve student learning outcomes.

11. Assessment of Fundamental Concepts: Objective assessments are particularly effective for evaluating fundamental concepts that serve as a foundation for more advanced coursework.

6. Aligning the evaluation with Bloom's Taxonomy:

Bloom's Taxonomy of educational objectives is a framework that categorizes different levels of cognitive learning and thinking skills. The taxonomy includes six major levels, organized from the lowest order of thinking to the highest order:

Remembering:

At this level, learners demonstrate the ability to recall facts, information, or concepts from memory. This involves recognizing or recalling previously learned material.

Understanding:

At this level, learners grasp the meaning of information. They can explain ideas, concepts, or theories in their own words, demonstrating comprehension and interpretation.

Applying:

Applying refers to using knowledge or concepts in new situations or contexts. Learners demonstrate their ability to take what they've learned and apply it to solve problems or complete tasks.

Analyzing:

At this level, students break down information into its constituent parts and examine the relationships between those parts. They identify patterns, connections, and structures within the material.

Evaluating:

This level involves making judgments or assessments about the value or quality of ideas, theories, solutions, or products. Learners use criteria to make informed decisions and justify their opinions.

Creating:

Creating is the highest level of Bloom's Taxonomy. At this level, students generate new ideas, products, or solutions. They combine elements to form a coherent whole and use their creativity to produce something original.

These levels are hierarchical, with each level building upon the skills and knowledge developed at the previous level. Bloom's Taxonomy is widely used in education to develop learning objectives, design curricula, and create assessments that target specific levels of cognitive development. It helps educators ensure that their teaching and assessment methods align with the desired learning outcomes.

7. Designing an Objective Test Format:

Designing objective questions for evaluating these foundation courses involves creating questions that effectively assess students' understanding and knowledge of the fundamental concepts and skills taught in the course. Designing objective questions, including multiple-choice questions (MCQs), true or false questions, and fill-in-the-blank questions, by aligning them with the different levels of Bloom's Taxonomy is desirable. The focus shall be on -

1. Understanding the Learning Objectives:

Start by thoroughly understanding the learning objectives of the foundation course. These objectives should guide the question design.

2. Determining Question Types:

Decide on the types of objective questions that are to be included in the evaluation. Common types include MCQs, true or false questions, and fill-in-theblank questions, matching, one-word or one-sentence responses.

3. Categorizing by Cognitive Level:

Categorizing the learning objectives and topics based on the cognitive levels of Bloom's Taxonomy, which include, Remembering, Understanding, Applying, Analyzing, Evaluating, and Creating.

4. Balancing the Cognitive Levels:

A balanced distribution of questions across the cognitive levels, with a focus on assessing different levels of understanding needs to be ensured. This will help evaluate whether students have grasped the foundational knowledge and can apply it appropriately.

5. Writing MCQs:

- For Remembering: Creating MCQs that assess students' recall of basic facts and concepts.

- For Understanding: Designing MCQs that evaluate comprehension of principles or theories.

- For Applying: Formulating MCQs that challenge students to use their knowledge to solve problems or make decisions.

- For Analyzing, Evaluating, and Creating: These higher-order levels may be more challenging with MCQs, but still, questions can be framed that involve critical thinking. For instance, asking students to choose the best solution among options, evaluating the correctness of statements, or completing scenarios.

6. Writing True or False Questions:

True or false statements shall also align with the learning objectives. These questions are particularly suitable for assessing understanding and recalling factual information.

7. Writing Fill-in-the-Blank Questions:

Fill-in-the-blank questions shall be used to assess students' ability to complete sentences, definitions, or statements. These questions can be effective for testing knowledge recall.

8. Avoid Ambiguity:

It is to be ensured that all questions and statements are clear and free from ambiguity. Each question should have a single correct answer.

9. Balancing and Sequencing:

Distributing questions evenly throughout the evaluation and arranging them logically in terms of difficulty and cognitive levels needs to be ensured.

10. Grading Rubrics:

If applicable, provide grading rubrics for open-ended questions and clear guidelines on how to evaluate answers may be provided.

The process of creating objective questions to assess these foundational courses necessitates thoughtful reflection on the course's objectives and the cognitive levels that need to be appraised. It is essential to develop an efficient evaluation instrument that accurately gauges whether students have acquired the vital knowledge and competencies taught in these foundational courses.

8. Semester End Evaluation & Internal Assessment:

70 marks for Semester End Examination and 30 marks for Internal Assessment. Proportionate changes could be made if there is a change in the marks assigned for Semester End and Internal Assessments. The examination will have a maximum duration of 2 hours.

9. Question Paper Pattern:

QUESTION PAPER TAXONOMY										
Level of Bloom's	Turne of Question & m Assigned									
Taxonomy	Type of Question & m Assigned									
	MCQs		FIB		VSQ		MC		T/F	
	CIA	SEE	CIA	SEE	CIA	SEE	CIA	SEE	CIA	SEE
Remembering	3 m	10 m								
Understanding	3 m	10 m								
Applying	4 m	10 m								
Analyzing					5 m	10 m				
Evaluating							5 m	10 m	5 m	10 m
Creating			5 m	10 m						

MCQs: Multiple Choice Questions 1 mark per question. 1.5 minutes to answer

FIB: Fill in the blanks. 1 mark for question. 1.5 minute to answer

VSQ: Very short answer questions. 1 mark per question. 1.5 minute to answer

MC: Matching. 5 marks for matching of 5 items. 2.5 minutes to answer

T/F: True or False. 1 mark per question. 1.5 minutes to answer (m: marks; CIA: Continuous Internal Assessment; SEE: Semester End Examinations)

- 10. Each University shall prepare a Question Bank as per the Question Paper Taxonomy suggested above.
- 11. Universities shall prepare 4 series of Question Paper cum Answer Booklets marked A, B, C, and D with the questions jumbled, with equal weightage for all units of the syllabus.
- 12. The seating plan of the examination hall shall be prepared for students in multiples of 4 plus 2 or 8 plus 2 in a column as is done in the conduct of competitive examinations.
- 13. The question paper cum answer booklet shall bear the Register number of students and the question paper code (A or B or C or D) of that particular candidate.

- 14. For very short answer questions answers shall be given in one sentence and grading rubrics shall be provided for evaluation.
- 15. The key for the question paper series shall be provided and shall be in the custody of the Controller of Examinations.
- 16. It is desirable to conduct these examinations online.