

DEPARTMENT OF ZOOLOGY & AQUACULTURE TIME TABLE 2023-2024												
MON	1		2		3		4		5		6	
CHK	III AQUA ZOO P5 PRACTICALS BALLAB				II BZC EM1,2 ES RB		III BZC EM1 P794					
BE	II BZC2EM				II BIO ZOOLOGY PRACTICALS 27				III BZC EM2 P6 PRACTICALS BALLAB 2			
PK	III BZC EM1B1 P6 PRACTICALS				II AQUA ZOO PRACTICALS AQUA LAB							
TVR	II BZC1 EM RB				III BIO/AQUA P693				III BZC EM2 P6 PRACTICALS BALLAB 2			
YG			II BIO/AQUA 93						II BZC EM2 PRACTICALS BALLAB 2			
SUSHMA	III BZC EM1B1 P6 PRACTICALS				III BVOC CA P7 ZOO PRACTICALS BIO ALB				II BVOC CA CORE5			
SHAMREEN					II BIO ZOOLOGY PRACTICALS 27				III AQUA P6 PRACTICALS BALLAB1		III AQUA	
SOWMYA			III BVOC CA CORE9		II AQUA ZOO PRACTICALS AQUA LAB				III AQUA P6 PRACTICALS BALLAB1			
SUNITHA	III AQUA ZOO P5 PRACTICALS BALLAB				II AQUA 105						III BVOC CA CORE10	
MANJULA					II BVOC CA ZOO				III BZC EM1B2 P6 PRACTICALS BALLAB 1			
Gf****3												
TUES												
CHK	III BVOC CA CORE9 LAB AQUA LAB						Aqua course 1				II FBC ES NR1	
BE	III BIO/AQUA 94P7				II BZC EM2				II HBC MICRO POULTRY 93			
PK					III BVOC CA ZOO P7		Zoology, Botany course 1		II BCMOMEM1ES		II BVOC P	
TVR	Micro and biotech c1				II BZC EM1 46				III BZC EM1B2 P7 PRACTICALS BALLAB 1		II BIO/AQA	
YG					II BIO/AQUA 47		II BIO/AQUA ES 47		III BVOC CA ZOO P5 PRACTICALS BALLAB 2			
SUSHMA					II MCCS, MSCS POULTRY 28		II BVOC CA CORE5		III AQUA P6105			
SHAMREEN					III AQUA P7 PRACTICALS AQUA LAB				II BBA ES		III AQUA P7105	
SOWMYA	III BVOC CA CORE9 LAB AQUA LAB				II BVOC CA CORE6		III BZC EM2 P6 B4		II BCMOMCAES		II BIO/AQUA POULTRY R 47	
SUNITHA					III AQUA P7 PRACTICALS AQUA LAB				II BCMOMEM2ES		II BZC EM2	
MANJULA	III BZC EM2105				III BIO P7 PRACTICALS BIO LAB				BCMOMCECS ES		II CA FOOD TECH, HORTI, PHARMA P	
Gf****3							II HBC, MICRO ES 96		II BZC EM1 ES RB		III BZC EM	
WED												
CHK					III BIO P6 PRACTICALS BALLAB 1				III BZC EM2 P7 PRACTICALS BALLAB 1			
BE	III BZC EM1B2 P7 PRACTICALS BALLAB 1								II MPSC, MECS POULTRY 46			
PK	III BZC EM1B2 P7 PRACTICALS BALLAB 1						II MSCS, MCCS 28 POULTRY					
TVR	III BIO/AQUA P693				III BIO P6 PRACTICALS BALLAB 1				III BZC EM2 P7 PRACTICALS BALLAB 1			
YG			III BVOC CA ZOO P6				III BVOC CA P6				II BIO/AQUA 92	
SUSHMA	I Bcom General MD				III AQUA P691						II BVOC CA	
SHAMREEN	I Bcom CA MD						III AQUA P793		III BZC EM1 P6		II BVOC C	
SOWMYA			II BVOC CA CORE6		III BVOC CA CORE9							
SUNITHA	III BVOC CA CORE10				II AQUA 105							
MANJULA					II BOVC CA ZOO						II BVOC CA ZOO	
Gf****3												
THUR												
CHK	III AQUA ZOO P7 PRACTICALS BALLAB 1						Aqua course 1		III BZC EMP7B4			
BE	II BZC EM1B1 PRACTICALS				III BIO/AQUA P793		II BZC EM2				II FBC ES NR1	
PK	III AQUA ZOO P7 PRACTICALS BALLAB 1						III BVOC CA ZOO P6				II BCMOMEM1ES	
TVR	Micro and biotech c1						II BZC EM1RB		III BIO/AQUA P694			
YG	II BZC EM1B1 PRACTICALS				II MPC EM2, MPE POULTRY 28						II MCPETROMBOT POULTRY 107	
SUSHMA			II MPC EM POULTRY 26		II BIO/AQUA ES 47						II BCMOMCAES	
SHAMREEN			II FBC POULTRY 93								II BBA ES	
SOWMYA			III BZC EM B4		III BVOC CA CORE9				III BVOC CA CORE9		BZC2EM P6	
SUNITHA			III BVOC CA CORE10		III BZC EM2B4		II BVOC CA ZOO PRACTICALS BIO LAB				II BCMOMEM2ES	
MANJULA	II MCCS, MPSC POULTRY 13		III BZC EMP6B6		II BVOC CA CORE5						II BBA ES	
Gf****3			II BVOC CA CORE5								II FBC ES NR1	
											II BVOC	
FRI												
CHK			II HBC MICRO POULTRY RA				III BZC EM1 P7B5					
BE							III BIO/AQUA B5P7				II BIO/AQU	
PK			II BIO/AQUA POULTRY 47								I BOT/ZOO	
TVR	III BIO/AQUA B4P6								II MPC EM1 POULTRY 28		II CRO/BIO	
YG					II BZC EM1B1 PRACTICALS 47		II EM2, MPE POULTRY NR1		III BZC EM2 P7 B4			
SUSHMA					III AQUA P6B6		III BVOC CA CORE10 AQUA LAB		III AQUA P6B1			
SHAMREEN	III AQUA P7B6				I Bcom CA MD		III BVOC CA CORE10 AQUA LAB		III BZC EM1 P6B6			
SOWMYA	III BZC EM2 P6104		II BVOC CA CORE6 PRACTICALS 47									
SUNITHA	III BVOC CA CORE10						II AQUA 96		II AQUA 96		II BVOC CA	
MANJULA					II BZC EM1B1 PRACTICALS 47				II BVOC CA CORE5 PRACTICALS AQUA LAB		I Aqua	
Gf****3			II FBC POULTRY AQUA LAB									
SAT												
CHK					III BZC EM1 P7B1		II FBC POULTRY 103					
BE	III BIO/AQUA P745		II BZC EM2									
PK			III BVOC CA ZOO P7				I BOTANY, ZOOLOGY C1				III BVOC CA ZOO P7	
TVR			II BZC EM1RB				II HBC, MICRO ES RA				II BZC EM	
YG	III BVOC CA ZOO P6		II BIO/AQUA 47						III BVOC CA ZOO P6			
SUSHMA					II AQUA PRACTICALS 47				I Bcom General MD			
SHAMREEN					II BZC EM1, 2RB POULTRY				III AQUA P6B4			
SOWMYA			III BZC EM2 P695						III BZC EM2 P795			
SUNITHA					II AQUA PRACTICALS 47							
MANJULA					II CA, FOOD TECH, HORTI,		II BVOC CA ZOO		III BZC EM1 P6B1			
Gf****3												
	FACULTY		THEORY		PRACTICALS		7TH		TOTAL			
	Sri. B. Chakravarthi(R)		6+2+2		8		0		18			
	Dr. B. Bala(R)		8+2+1		8		1		20			
	Dr. P. Kiran Kumar(R)		6+2+2		8		2		20			
	Sri. T. Venkateswara Rao		10+1+1		8		2		22			
	Ms. Y. Gowthami(GF)		9+3+1		8		2		23			
	Ms. T. Sushma(GF)		8+2+2		8		2		22			
	Ms. Md. Shamreen(GF)		8+2+2+		8		2		22			
	Ms. M. Sowmya(GF)		10+1+1		8		2		22			
	Ms. SUNITHA(GF)		9+2+2		8		2		23			
	Ms. MANJULA(GF)		9+2+2		8		2		23			
	Gf*****3		1+3						23			

GROUP	STRENG	1	2	3	4	5
I CA	6	core-1-B2	ZOO-96	core-1-LAB	core-1-LAB	CHEM-PH1
I CA	6	Core-1-CA	ENG-RB	CHE-PH1	TEL-91 /HIN/	Core-2-B4
I CA	6	ENG-RB	ZOO-B1	core-1	Core-2	ZOO LAB
I CA	6	ZOO-B1	PlantNursery-B1	TEL-RB/HIN/ SAN-13	core-1	HVPE
I CA	6	ENG-93	CHE	PlantNursery-B1	CHEM LAB	CHEM LAB
I CA	6	core-2-LAB	core-2-LAB	TEL-94/HIN/ SAN-26	ENG-93	CHE
II CA	23	TEL-BI /HIN/	Core-3-B1	ZOO-B1	ANA SKILLS-	POULTRY-B1
II CA	23	ZOO-104	ENG-RA	CHEM-101	Core-4-104	TEL-91 /HIN/
II CA	23	Core-3-104	Core-4-104	CHEM-103	ZOO-104	ANA SKILLS-
II CA	23	TEL-RB/HIN/	ENG-91	Core-3-104	Zoo Practical	Zoo Practical
II CA	23	ENG-92	Chem Practical	Chem Practical	Core-4	Core-4
II CA	23	ENG-94	TEL-94/HIN/	ENV EDN-94	Core-3	Core-3
II BIOTECH ZC	29	BIOTECH-104	ZOO - 93	ZOO PRACTICAL	ZOO	ANA SKILLS-
II BZC EM 1	40	ZOO - RB	ANA SKILLS- RB	ENV EDN- RB		BOT
II BZC EM 2	34	ZOO - RB	ANA SKILLS- RB	ENV EDN- RB		ZOO
II CZ Aqua	28	A.C. - 105	ZOO - 93	ZOO PRACTICAL	ZOO	ANA SKILLS-
II BIOTECH ZC	29	ENG - 46	T RA / H/S 46	ZOO - 47	ENV EDN- 47	ANA
II BZC EM 1	40	ENG - RB	T 13 / H/S NR2	ZOO - 46	BOT - RB	ENV EDN -RB
II BZC EM 2	34	ENG - RB	T 13 / H/S NR2	ZOO - 46	BOT - RB	ENV EDN -RB
II CZ Aqua	28	ENG - 46	T RA / H/S 46	ZOO - 47	ENV EDN- 47	ANA
II BIOTECH ZC	29	CHE- 47	ENG - 47	BIOTECH-104	T 47/H/S RA	ENG - 47
II BZC EM 1	40	BOT - RB	CHE- RB	ENG - RB	T 13/H/S 27	ENG - RB
II BZC EM 2	34	BOT - RB	CHE- RB	ENG - RB	T 13/H/S 27	ENG - RB
II CZ Aqua	28	CHE- 47	ENG - 47	AQUA - 105	T 47/H/S RA	ENG - 47
II BIOTECH ZC	29	CHE- 47	T RA / H/S 47	ENV EDN- 47		CHE
II BZC EM 1	40	ZOO PRACTICAL	ZOO PRACTICAL	CHE- RB	ZOO - RB	T 13/H/S 27
II BZC EM 2	34	CHE PRACTICAL	CHE PRACTICAL	CHE- RB	ZOO - RB	T 13/H/S 27
II CZ Aqua	28	CHE- 47	T RA / H/S 47	ENV EDN- 47		CHE
II BIOTECH ZC	29	T RA/H/S 47	POULTRY- 47	CHE - 47	BIOTECH	BIOTECH
II BZC EM 1	40	T 13/H/S 27	BOT - RB	CHE PRACTICAL	CHE	CHE - RB
II BZC EM 2	34	T 13/H/S 27	BOT - RB	BOT PRACTICAL	BOT	CHE - RB

II CZ Aqua	28	T RA/H/S 47	POULTRY- 47	CHE - 47	AQUA	AQUA
II BIOTECH ZC	29	ENG - 47	ZOO - 47	CHE- 47	BIOTECH-NR3	BIOTECH-NR3
II BZC EM 1	40	ENG - RB	ZOO - RB	POULTRY- RB	CHE - RB	BOT - RB
II BZC EM 2	34	ENG - RB	ZOO - RB	POULTRY- RB	CHE - RB	BOT - RB
II CZ Aqua	28	ENG - 47	ZOO - 47	CHE- 47	Aqu.C. -96	Aqu.C. -96
I BZC EM1	60	CHE /BOT	CHE /BOT		BOT - RB	HVPE - RB
I BZC EM2	30	ZOO - 94	BOT - 94	CHE - 94	HVPE - 94	ENG - 94
I BIOTECH ZC	60	BIO TECH - 64	ZOO - 91	CHE - 91	HVPE - 91	ENG - 91
I CZ AC	30	ZOO - 91	Aqua cul. - 91	CHE - 91	HVPE - 91	ENG - 91
I BZC EM1	60	ZOO/CHE	ZOO/CHE		Plt.Nur-B2	ENG - B2
I BZC EM2	30	BOT - B1	ENG - B1	CHE - B1	HVPE-B1	ENG - B1
I BIOTECH ZC	60		BIO TECH - 64	ENG - 108	CHE - 46	
I CZ AC	30	Aqua culture	Aqua culture	ENG - 108	CHE - 46	Aqua cul.-103
I BZC EM1	60	ZOO/CHE	ZOO/CHE		ENG - 95	CHE - 95
I BZC EM2	30	ZOO PRA	ZOO PRA		BOT - 107	ZOO - 107
I BIOTECH ZC	60	ZOO PRACTICAL	ZOO	Plt. Nur-27	ENG - 91	ZOO - 91
I CZ AC	30	Aqua cul Pra	Aqua cul Pra	Plt. Nur-27	ENG - 91	ZOO - 91
I BZC EM1	60	T 13/H/S RB	CHE - B1	ZOO - 26	Plt.Nur-B1	ENG - B1
I BZC EM2	30	T 13/H/S RB	BOT - 13	CHE - B1	BOT PRA	BOT PRA
I BIOTECH ZC	60	T 13/H/S RB	CHE - 103	ZOO - 94	BIOTECH	BIOTECH
I CZ AC	30	T 13/H/S RB	CHE - 103	ZOO - 94	ZOO PRACTICAL	ZOO
I BZC EM1	60	CHE - B2	T -13 /H/S -27	BOT - B2	ZOO - 103	HVPE-103
I BZC EM2	26	ZOO - 93	T -13 /H/S -27	ENG - 95	CHE PRA	CHE PRA
I BIOTECH ZC	29	CHE - RB	T -13 /H/S -27	ENG - 93		CHE
I CZ AC	35	CHE - RB	T -13 /H/S -27	ENG- 93		
I BZC EM1	60	ZOO -26	BOT - B2	CHE - B2	ZOO - B2	T 47/H/S RA
I BZC EM2	30	CHE - 103	ZOO - 103		Plt.Nur-B1	T 47/H/S RA
I BIOTECH ZC	60	BIO-TECH-B1	BIO-TECH-B1	ZOO - 101	Plt.Nur-101	T 47/H/S RA
I CZ AC	30	CHE PRACTICAL	CHE	ZOO - 101	Plt.Nur-101	T 47/H/S RA
III CA	13	CORE-9 LAB	CORE-9 LAB	CORE-9	CORE-10	CORE-14 LAB
III Food Tech.	23	CORE-9 LAB	CORE-9 LAB	CORE-9	CORE-10	CORE-11
III HORT	20	CORE-9 LAB	CORE-9 LAB	CORE-9	CORE-10	CORE-14 LAB

III PHAR	24	CHE	CORE	CHEM PRA	CHEM PRA	CORE
III BIOTECH ZC	29	CHEM PRA	CHEM PRA	ZOO	CHE	BIOTECH PRA
III BZC EM	40	ZOO PRA	ZOO PRA	BOT	ZOO	CHEM PRA
III BZC TM	22	BOT PRA	BOT PRA	BOT	CHE	ZOO PRA
III CZ Aqua	28	ZOO PRA	ZOO PRA	ZOO	CHE	AQUA PRA
III CA	13	CORE-11-B2	CORE-12-B2	CORE-13-B2	CORE-14-NR4	CORE-10 LAB
III BIOTECH ZC	29	ZOO-94	CHE-103	ZOO PRA	ZOO PRA	BIOTECH PRA
III Food Tech.	23	CORE-13-B3	CORE-14-B3	CORE-9-B5	CORE-10-NR5	CORE-10 LAB
III HORT	20	CORE-11-B4	CORE-12-B4	CORE-13-NR1	CORE-14-103	CORE-10 LAB
III PHAR	29			CORE	CORE	CHEM
III BZC EM	40	BOT PRA	BOT PRA	CHE-B3	BOT-B3	ZOO PRA
III BZC TM	22	ZOO-105	CHE-108	BOT-B4	ZOO-B4	BOT PRA
III CZ Aqua	28	ZOO-94	CHE-103	AQUA PRA	AQUA PRA	AQUA-105
III CA	13	CORE-9-CA	CORE-10-	CORE-11 LAB-	CORE-11 LAB	CORE-11
III Food Tech.	23	CORE-11-PH1	CORE-12	CORE-11 LAB	CORE-11 LAB	CORE-13
III HORT	20	CORE-9-HORT	CORE-10	CORE-11 LAB	CORE-11 LAB	CORE-11
III PHAR	24			CORE PRA	CORE PRA	
III BIOTECH ZC	29	ZOO-93	CHE-91	ZOO PRA	ZOO PRA	BIOTECH-B4
III BZC EM	40	CHE PRA	CHE PRA	BOT PRA	BOT PRA	ZOO-B6
III BZC TM	22	BOT-B4	CHE-B3	CHE PRA	CHE PRA	ZOO PRA
III CZ Aqua	28	ZOO-93	CHE-91	AQUA-91	AQUA-93	CHE PRA
III CA	13	CORE-12 LAB	CORE-12 LAB	CORE-13	CORE-14	CORE-9
III Food Tech.	23	CORE-9	CORE-10	CORE-11	CORE-12	CORE-12 LAB
III HORT	20	CORE-12 LAB	CORE-12 LAB	CORE-13	CORE-14	CORE-9
III PHAR	24					CORE PRA
III BIOTECH ZC	29	BIOTECH-B5	BIOTECH-B5	ZOO-93	CHE-93	ZOO-94
III BZC EM	40	BOT-B4	ZOO-B4	CHE-107	CHE-B4	ZOO-B4
III BZC TM	22	CHE-B2	ZOO-B2	ZOO-B4	BOT-B5	CHE PRA
III CZ Aqua	28	ZOO PRA	ZOO PRA	ZOO-93	CHE-93	ZOO-94
III CA	13	CORE-13 LAB	CORE-13 LAB	CORE-11	CORE-12	CORE-13
III Food Tech.	23	CORE-13	CORE-14	CORE-13 LAB	CORE-13 LAB	CORE-9
III HORT	20	CORE-13 LAB	CORE-13 LAB	CORE-11	CORE-12	CORE-13

III PHAR	24					CORE PRA
III BIOTECH ZC	29	BIOTECH-B4	ZOO-B4	BIOTECH-B4	ZOO-B4	CHE-B1
III BZC EM	40	CHE-B5	BOT-B5	CHE-B5	ZOO-B5	BOT-B4
III BZC TM	22	ZOO-104	CHE-B3	BOT-104	CHE-108	BOT-105
III CZ Aqua	28	AQUA-B6	ZOO-B4	AQUA-B6	ZOO-B4	CHE-B1
III CA	13	CORE-9	CORE-10	CORE-11	CORE-12	CORE-13
III Food Tech.	23	CORE-11	CORE-12	CORE-13	CORE-14	CORE-14 LAB
III HORT	20	CORE-9	CORE-10	CORE-11	CORE-12	CORE-13
III PHAR	24	CHE PRA	CHE PRA			CORE PRA
III BIOTECH ZC	29	ZOO	CHE	CHE PRA	CHE PRA	BIOTECH
III BZC EM	40	CHE	CHE	ZOO	BOT	ZOO
III BZC TM	22	BOT	ZOO	CHE	BOT	CHE
III CZ Aqua	28	ZOO	CHE	CHE PRA	CHE PRA	AQUA

6	7	DAY	SEM	STREAM		
TEL-B2 /HIN/		1	I	BVOC		
ZOO-B1		2	I	BVOC		
ZOO LAB		3	I	BVOC		
		4	I	BVOC		
HVPE		5 I		BVOC		
		6	I	BVOC		
CHEM-B1		1	III	BVOC		
Core-3-104		2	III	BVOC		
ZOO-104		3	III	BVOC		
ENV EDN-91		4	III	BVOC		
POULTRY-B1		5	III	BVOC		
CHEM		6	III	BVOC		
		1	III	SCI		
BOT		1	III	SCI		
ZOO		1	III	SCI		
		1	III	SCI		
POULTRY- 47		2	III	SCI		
POULTRY-RB		2	III	SCI		
POULTRY-RB		2	III	SCI		
POULTRY- 47		2	III	SCI		
ZOO - 92		3	III	SCI		
ANA SKILLS-		3	III	SCI		
ANA SKILLS-		3	III	SCI		
ZOO - 92		3	III	SCI		
CHE		4	III	SCI		
ANA SKILLS-		4	III	SCI		
ANA SKILLS-		4	III	SCI		
CHE		4	III	SCI		
		5	III	SCI		
		5	III	SCI		
		5	III	SCI		

		5	III	SCI		
		6	III	SCI		
		6	III	SCI		
		6	III	SCI		
		6	III	SCI		
ENG - RB		1	I	SCI		
		1	I	SCI		
		1	I	SCI		
		1	I	SCI		
T-27 /H/S 13		2	I	SCI		
T-27 /H/S 13		2	I	SCI		
T -45 /H/S 13		2	I	SCI		
T -45 /H/S 13		2	I	SCI		
BOT - 95		3	I	SCI		
Plt. Nur-107		3	I	SCI		
		3	I	SCI		
		3	I	SCI		
		4	I	SCI		
		4	I	SCI		
HVPE-B1		4	I	SCI		
HVPE-B1		4	I	SCI		
		5	I	SCI		
		5	I	SCI		
CHE		5	I	SCI		
		5	I	SCI		
		6	I	SCI		
		6	I	SCI		
		6	I	SCI		
		6	I	SCI		
CORE-14 LAB		1	V	BVOC		
CORE-12		1	V	BVOC		
CORE-14 LAB		1	V	BVOC		

CORE		1	V	BVOC		
BIOTECH PRA		1	V	SCI		
CHEM PRA		1	V	SCI		
ZOO PRA		1	V	SCI		
AQUA PRA		1	V	SCI		
CORE-10 LAB		2	V	BVOC		
BIOTECH PRA		2	V	SCI		
CORE-10 LAB		2	V	BVOC		
CORE-10 LAB		2	V	BVOC		
		2	V	BVOC		
ZOO PRA		2	V	SCI		
BOT PRA		2	V	SCI		
AQUA		2	V	SCI		
CORE-12		3	V	BVOC		
CORE-14		3	V	BVOC		
CORE-12		3	V	BVOC		
		3	V	BVOC		
BIOTECH-B4		3	V	SCI		
CHE-B6		3	V	SCI		
ZOO PRA		3	V	SCI		
CHE PRA		3	V	SCI		
CORE-10		4	V	BVOC		
CORE-12 LAB		4	V	BVOC		
CORE-10		4	V	BVOC		
CORE PRA		4	V	BVOC		
CHE-94		4	V	SCI		
BOT-B4		4	V	SCI		
CHE PRA		4	V	SCI		
CHE-94		4	V	SCI		
CORE-14		5	V	BVOC		
CORE-10		5	V	BVOC		
CORE-14		5	V	BVOC		

CORE PRA		5	V	BVOC		
BIOTECH-64		5	V	SCI		
ZOO-B6		5	V	SCI		
ZOO-108		5	V	SCI		
AQUA-B2		5	V	SCI		
CORE-14		6	V	BVOC		
CORE-14 LAB		6	V	BVOC		
CORE-14		6	V	BVOC		
CORE PRA		6	V	BVOC		
CHE		6	V	SCI		
BOT		6	V	SCI		
ZOO		6	V	SCI		
CHE		6	V	SCI		

[illegible]
