SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE

Official Publication of Sant Gadge Baba Amravati University

PART- TWO

(Extra Ordinary)

Friday, the 12th September, 2025

NOTIFICATION

No.: 160/2025 Date: 12/09/2025

Subject: Scheme of Equivalence and Absorption for old Course failure students of P.G. Courses CBCS Pattern to NEP Pattern.

(I) It is notified for general information of all concerned that the authorities of the University have decided to provide the Scheme of Equivalence and Absorption for the failure students of old course of the Post-graduate Subjects of Semester-I & IV of (M.Sc.) (Computer Science/ Computer Software, Statistics and Zoology of Semester &CBCS pattern into NEP-2020 Scheme to be implemented from the Academic Session 2025-2026 onwards which is attached herewith. **Annexture-A**

(II) It is notified for general information of all concerned that the authorities of the University have decided regarding the Post-graduate Subjects of M.Sc. (Bio-informatics and Geo-informatics) as under:
"As no Old Course student of M.Sc. (Bio-informatics and Geo-informatics) Semester &CBCS pattern is remain failure, no need to provide the Scheme of Equivalence & Absorption for the above said Old Course failure students.

Statistics

Sr. No.	Class	CGS Pattern/ Subject and Code	Equivalent New subject & Code (NEP)	Absorption Scheme
1.	M.Sc. Sem.I	Pap.1-Elem. Prob. & Dist. Theo. Pap.II-Est.Theo Pap.III-Stoch. Proc Pap.IV-Sam. Theo. Pract. I-Prob. on DET Pract.II- Prob. on ST	S.II, P.II-Dist.Theo.(MSTC5) S.I, P.II-Est. Theo(MSTC2) S.IV,P.III-Stoc.Proc.(DSCIII.4) S.I, P.III-Samp. Theo.(MSTC3) Pract.I(MSPPI) Pract.II(MSPP2)	60+40=100 Internal Marks Should be Awarded based on the percentage of marks obtained in the theory paper
2.	M.Sc. Sem.II	Pap.V-Adv.Prob. Theo. Pap.VI-Test.ofHyp. Pap.VII-Desg. of Exp. Pap.VII-Stat. Tool for Data Analy. Pract. III- Prob. on TH Pract.IV- Prob. on DE	S.I,P.I- Prob. Theo.(MSTCI) S.II,P.I-Test. Hyp.(MSTC4) S.II,P.III-Desg. Exp.(MSTC6) S.I,P.IV-Real. Analy.(MSTED) Pract.III(MSPP3) Pract.IV(MSPP4)	60+40=100 Internal Marks Should be Awarded based on the percentage of marks obtained in the theory paper

3.	M.Sc. Sem.III	Pap.IX- Adv.Stat. Inf. Pap.X-Mult. Analy. Pap.XI- Elective-I Pap.XII-Elect.-II 1. Bioas. 2. Ind. Stat. 3. Demo. 4. Econo.-I 5. Data Min. Pract. V- Prob. on C.P. Pract.VI- Prob. on E.P.	S.III,P.I-Stat.Inf.(DSCI.3) S.IV,P.II-Mult.Analy.(DSCII.4) S.III,PIV-Bioas.(DSEII.3) S.I,PIV-Ind.Stat(MSTEA) S,I,PIV-Demog(MSTEC) S.IV,P.IV-Regr.Anal.(DSEVI.4) S.II,P.IV-Data Mini(MSTEF) Pract.V-(MSPP5) Designed by Internal examiner based on Elective papers	60+40=100 Internal Marks Should be Awarded based on the percentage of marks obtained in the theory paper
4.	M.Sc. Sem.IV	Pap.XIII- Math.Prog. Pap.XIV-Comp. Stat. Pap.XV- Elective-III Pap.XVI-Elect.-IV 1. SA&RT. 2. OR 3. SG& Bio-Inf. 4. Clin. Trial 5. Act. Stat. 6. Econo.-II 7. Bay. Inf. 8. Adv. Samp. Theo. Pract.VII- Prob. on C.P. Pract.VIII-Project	S.III,P.II-Math.Prog.(DSCII.3) S.IV,P.I-Comp.Stat.(DSCI.4) S.II,P.IV-Sur.Anal.(MSTEE) S.III,P.IV-O.R.(DSEI.3) S.II,P.IV-Stat.Genet.(MSTEG) S.II,P.IV-Stat.Genet.(MSTEG) S.III,P.IV-Actur.Stat(DSEIV.3) S.III,P.IV-Econ.(DSEIII.3) S.IV,P.IV-Bay.Inf.(DSEIV.4) S.IV,P.IV-Bay.Inf.(DSEIV.4) Pract.VII- (MSPP7) Pract.VIII- Project	60+40=100 Internal Marks Should be Awarded based on the percentage of marks obtained in the theory paper

Note: 1.The subject codes of NEP are not correct so the corrected codes are given here.

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Appendix - A

Sant Gadge Baba Amravati University, Amravati
FACULTY: Science & Technology
Scheme of Absorption for M.Sc. Computer Science CBCS to M.Sc. (Computer Science) NEP
Semester I to IV

Semester - I					
S.N.	**CBCS Subject Code**	**Type**	**CBCS Subject Name**	**NEP Course Name**	**NEP Course Code**
	Core Subject				
1	2022-1MCS1	DSC1	1Computer System Design	Computer System Organization	N1MCS2
2	2022-1MCS2	DSC2	2 Data Structure with OOP	Data Structure with OOP	N1MCS3
3	2022-1MCS3	DSC3	3 Data Base Management Technologies	Database Management Technologies	N1MCS4
4	2022-1MCS4	DSC4	4 Computer Network & Wireless Technology	Computer Network & Wireless Technology	N2MCS3
	Skill-1				
5	2022-1MCS5	SEC1	4-Advanced Java/ NS2/ tools	Lab Programming(C/C++/Java/ALP) based on 2,3	N1MCS6
	Elective-1				
6.	2022-1MCS6(1)	DSE1	(1) Discrete Mathematical Structure	Theory of Computation	N3MCS4(3)
7.	2022-1MCS6(2)	DSE2	(2) Entrepreneurship Development	Entrepreneurship Development	N4MCS4(1)
8.	2022-1MCS6(3)	DSE3	(3)Research Methodology	Research Methodology and IPR	N1MCS1
9.	2022-1MCS6(4)	DSE4	(4)Management Information System	SoftwareEngineering	N1MCS5(3)
10.	2022-1MCS6(5)	DSE5	(5)Data Science and Analytics	Data Science and Analytics	N4MCS4(3)
	Laboratories				
11	2022-1MCS7	Lab-I	1,2 - Programming(C/C++/Java/ALP)	Lab Programming(C/C++/Java/ALP) based on 2,3	N1MCS6
12	2022-1MCS8	Lab-II	3-SQL/ DBMS tools, MSsql, My Sql	Lab SQL/DBMS tools, MSsql, MySql	N1MCS7
	Internship				
13	2022-1MCS9		**#Internship/Field Work/Work Experience@**	**As Per NEP**	
	Open Elective (Appendix-5)				
14	2022-1MCS10	OE1	**Open elective (OE) /GIC/Open skill/MOOC***	**OE/MOOCs**	
		GIC			
		GIC1	**User Experience Deign**		
		GIC2	**Effective Email Communication**		

Semester -II					
S.N.	**CBCS Subject Code**	**Type**	**CBCS Subject Name**	**NEP Course Name**	**NEP Course Code**
	Core Subject				
1	2022-2MCS1	DSC1	1 Operating System Algorithms	Operating System Algorithms	N2MCS1
2	2022-2MCS2	DSC2	2 Graphics Application programming	Graphics Applicationprogramming	N2MCS2
3	2022-2MCS3	DSC3	3 Software Engineering	Software Engineering	N1MCS5(3)
4	2022-2MCS4	DSC4	4 Data Mining and Data Warehousing	Data Mining Data Warehouse	N2MCS4(3)
	Skill-2				
5	2022-2MCS5	SEC2	1 -OS (Windows / Android /Linux)	Lab Programming (C/C++/Java) based on OS	N2MCS5
	Elective-2				
6.	2022-2MCS6(1)	DSE1	(1)Theory of Computation	Theory of Computation	N3MCS4(3)
7.	2022-2MCS6(2)	DSE2	(2)Computer System Architecture	ComputerSystem Organization	N1MCS2
8,	2022-2MCS6(3)	DSE3	(3)Enterprise Resource Management	Entrepreneurship Development	N4MCS4(1)
9.	2022-2MCS6(4)	DSE4	(4)Mobile Computing	MobileComputing	N2MCS4(2)
10.	2022-2MCS6(5)	DSE5	(5)Compiler Construction	Compiler Construction/MOOC	N1MCS5(1)
	Laboratories				
11	2022-2MCS7	Lab-III	3,4 -SE tools/ DM tools	Lab Based on DSE I (1)/ DSE-I (2)/ DSE-I(3)	N1MCS8
12	2022-2MCS8	Lab-IV	2- Graphics programming and tools	Lab Graphics Application programming based on GAP	N2MCS6
	Internship				
13	2022-2MCS9		**#Internship/Field Work/Work Experience@**	**As Per NEP**	
			TOTAL		
	Open Elective(Appendix 5)				
14	2022-2MCS10	OE2	**Openelective (OE) /GIC/Openskill/MOOC***	**OE/MOOCs**	
		GIC			
		GIC3	**Web Page Design Techniques**		
		GIC4	**Automation With Robotics**		

Semester - III					
S.N.	**CBCS Subject Code**	**Type**	**CBCS Subject Name**	**NEP Course Name**	**NEP Course Code**
	Core Subject				
1	2022-3MCS1	DSC1	1 Algorithms and Design	Design and Analysis of Algorithms	N3MCS3
2	2022-3MCS2	DSC2	2 Web Computing	Web Computing	N3MCS2
3	2022-3MCS3	DSC3	3 Artificial Intelligence and Machine Learning	Artificial Intelligence and Machine Learning	N3MCS1
4	2022-3MCS4	DSC4	4 Distributed Computing	Distributed Computing	N3MCS4(1)
	Skill-3				
5	2022-3MCS5	SEC3	1 Programming on algorithms and Design	Lab Programming(C/C++/Java/ALP)	N1MCS6
	Elective-3				
6.	2022-3MCS6(1)	DSE1	(1) Network Security	Network Security/	N3MCS4(2)
7.	2022-3MCS6(2)	DSE2	(2) Software Project Management	Software Engineering	N1MCS5(3)
8,	2022-3MCS6(3)	DSE3	(3) Digital Forensics	Cyber Security	N4MCS4(2)
	Laboratories				
11	2022-3MCS7	Lab-V	2 HTM/ JS/ CSS/ .net/ PHP	Lab HTML/JS/CSS/.net/PHP	N3MCS6
12	2022-3MCS8	Lab-VI	3 AI programming. Tools/ Python	LabLISP/Prolog/Pythonbasedon AI	N3MCS5
	Internship				
13	2022-3MCS9		**#Internship/Field Work/Work Experience@**	**As Per NEP**	
	Open Elective				
14	2022-3MCS10	OE3	**Openelective (OE) /GIC/Openskill/MOOC***	**OE/MOOCs**	
	GIC				
		GIC5	**Digital Marketing**		
		GIC6	**Game Development-: Gamification**		

Semester -IV					
S.N.	**CBCS Subject Code**	**Type**	**CBCS Subject Name**	**NEP Course Name**	**NEP Course Code**
	Core Subject				
1	2022-4MCS1	DSC1	1 Cloud Computing	Cloud Computing	N4MCS1
2	2022-4MCS2	DSC2	2 Big Data	Big Data	N4MCS2
3	2022-4MCS3	DSC3	3 Cyber Security	Cyber Security	N4MCS4(2)
4	2022-4MCS4	DSC4	4 Block Chain Technology	Block Chain Technology	N4MCS3
	Skill-4				
5	2022-4MCS5	SEC4	Android Programming	Lab Based on MC	N2MCS7
	Elective-4				
6.	2022-4MCS6(1)	DSE1	(1) Software Testing	Software Testing	N1MCS5(2)
7.	2022-4MCS6(2)	DSE2	(2) Internet of Things(IOT)	IoT	N2MCS4(1)
8,	2022-4MCS6(3)	DSE3	(3) Human Computer Interaction	IoT	N2MCS4(1)
	Laboratories				
11	2022-4MCS7	Lab-VII	1,2 - Cloud Computing and Big Data	Lab Cloud Computing and Big Data	N4MCS6
12	2022-4MCS8	Lab-VIII	3,4 – Block Chain Technology and Cyber Security	Lab Block Chain	N4MCS7
13	2022-4MCS9		**Seminar**	**ResearchProject&Seminar-Phase-II**	**Sem IV Major**
14	2022-4MCS10		**Project**		
	Internship				
15	2022-4MCS11		**#Internship/Field Work/Work Experience@**	**As Per NEP**	
	Open Elective				
16	2022-4MCS12	OE4	**Openelective (OE) /GIC/Openskill/MOOC***	**OE/MOOCs**	
		GIC			
		GIC7	**Ethics in Technology & Innovation**		
		GIC8	**Business Intelligence**		

Sant Gadge Baba Amravati University, Amravati
FACULTY: Science & Technology
Scheme of Absorption for
M.Sc. Computer Science CBCS to M.Sc. (Computer Software) NEP
Semester I to IV

Semester -I					
S.N.	**CBCS Subject Code**	**Type**	**CBCS Subject Name**	**NEP Course Name**	**NEP Course Code**
	Core Subject				
1	2022-1MCSW1	DSC1	1Computer System Design	Computer System Organization	N1MCSW2
2	2022-1MCSW2	DSC2	2 Data Structure with OOP	Data Structure with OOP	N1MCSW3
3	2022-1MCSW3	DSC3	3 Data Base Management Technologies	Database Management Technologies	N1MCSW4
4	2022-1MCSW4	DSC4	4 Computer Network & Wireless Technology	Computer Network & Wireless Technology	N2MCSW3
	Skill-1				
5	2022-1MCSW5	SEC1	4-Advanced Java/ NS2/ tools	Lab Programming(C/C++/Java/ALP) based on 2,3	N1MCSW6
	Elective-1				
6.	2022-1MCSW6(1)	DSE1	(1) Discrete Mathematical Structure	Compiler Construction	N1MCSW5(1)
7.	2022-1MCSW6(2)	DSE2	(2) Entrepreneurship Development	Software Project Management	N4MCSW4(2)
8.	2022-1MCSW6(3)	DSE3	(3)Research Methodology	Research Methodology and IPR	N1MCSW1
9.	2022-1MCSW6(4)	DSE4	(4)Management Information System	SoftwareEngineering	N1MCSW5(3)
10.	2022-1MCSW6(5)	DSE5	(5)Data Science and Analytics	Big Data Analytics	N4MCSW4(1)
	Laboratories				
11	2022-1MCSW7	Lab-I	1,2 - Programming(C/C++/Java/ALP)	Lab Programming(C/C++/Java/ALP) based on 2,3	N1MCSW6
12	2022-1MCSW8	Lab-II	3-SQL/ DBMS tools, MSsql, My Sql	Lab SQL/DBMS tools, MSsql, MySql	N1MCSW7
	Internship				
13	2022-1MCSW9		**#Internship/Field Work/Work Experience@**	**As Per NEP**	
	Open Elective(Apendix-5)				
14	2022-1MCSW10	OE1	**Open elective (OE) /GIC/Open skill/MOOC***	**OE/MOOCs**	
	GIC				
		GIC1	**User Experience Deign**		
		GIC2	**Effective Email Communication**		

Semester - II					
S.N.	**CBCS Subject Code**	**Type**	**CBCS Subject Name**	**NEP Course Name**	**NEP Course Code**
	Core Subject				
1	2022-2MCSW1	DSC1	1 Operating System Algorithms	Operating System Algorithms	N2MCSW1
2	2022-2MCSW2	DSC2	2 Graphics Application programming	Graphics Applicationprogramming	N2MCSW2
3	2022-2MCSW3	DSC3	3 Software Engineering	Software Engineering	N1MCSW5(3)
4	2022-2MCSW4	DSC4	4 Data Mining and Data Warehousing	Data Mining Data Warehouse	N2MCSW4(3)
	Skill-2				
5	2022-2MCSW5	SEC2	1 -OS (Windows / Android /Linux)	Lab Programming (C/C++/Java) based on OS	N2MCSW5
	Elective-2				
6.	2022-2MCSW6(1)	DSE1	(1)Theory of Computation	Compiler Construction	N1MCSW5(1)
7.	2022-2MCSW6(2)	DSE2	(2)Computer System Architecture	ComputerSystem Organization	N1MCSW2
8,	2022-2MCSW6(3)	DSE3	(3)Enterprise Resource Management	Software Project Management	N4MCSW4(2)
9.	2022-2MCSW6(4)	DSE4	(4)Mobile Computing	MobileComputing	N2MCSW4(2)
10.	2022-2MCSW6(5)	DSE5	(5)Compiler Construction	Compiler Construction/MOOC	N1MCSW5(1)
	Laboratories				
11	2022-2MCSW7	Lab-III	3,4 -SE tools/ DM tools	Lab Based on DSE I (1)/ DSE-I (2)/ DSE-I(3)	N1MCSW8
12	2022-2MCSW8	Lab-IV	2- Graphics programming and tools	Lab Graphics Application programming based on GAP	N2MCSW6
	Internship				
13	2022-2MCSW9		**#Internship/Field Work/Work Experience@**	**As Per NEP**	
			TOTAL		
	Open Elective(Appendix 5)				
14	2022-2MCSW10	OE2	**Openelective (OE) /GIC/Openskill/MOOC***	**OE/MOOCs**	
			GIC		
		GIC1	**Web Page Design Techniques**		
		GIC2	**Automation with Robotics**		

Semester III					
S.	**CBCS Subject Code**	**Type**	**CBCS Subject Name**	**NEP Course Name**	**NEP Course Code**
	Core Subject				
1	2022-3MCSW1	DSC1	1 Open-Source Software Technologies	Open-Source Software Technologies	N3MCSW1
2	2022-3MCSW2	DSC2	2 Web Development and CMS	Web Development and CMS	N3MCSW2
3	2022-3MCSW3	DSC3	3 Applied Machine Learning	Machine Learning	N4MCSW2
4	2022-3MCSW4	DSC4	4 Distributed Systems	Distributed Systems	N3MCSW4(1)
	Skill-3				
5	2022-3MCSW5	SEC3	1 Programming with .Net Technology	Webdevelopmenttools/CMStools	N3MCSW6
	Elective-3				
6.	2022-3MCSW6(1)	DSE1	(1)Optimization Techniques	Machine Learning	N4MCSW2
7.	2022-3MCSW6(2)	DSE2	(2)Cloud Computing	Cloud Computing	N3MCSW4(2)
8,	2022-3MCSW6(3)	DSE3	(3)Software Project Management	Software Project Management	N4MCSW4(2)
9	2022-3MCSW6(4)	DSE4	(4)Bioinformatics Techniques	Big Data Analytics	N4MCSW4(1)
10	2022-3MCSW6(5)	DSE5	(5)Information System Security	Cyber Security and Digital Forensics	N3MCSW3
	Laboratories				
11	2022-3MCSW7	Lab-V	1,2 Web development tools/CMS tools	Webdevelopmenttools/CMStools	N3MCSW6
12	2022-3MCSW8	Lab-VI	3 Tools for ML/SciLab/ Python	Lab-XbasedonML& DMDW ToolsforDatamining	N4MCSW6
	Internship				
13	2022-3MCSW9		**#Internship/Field Work/Work Experience@**	**As Per NEP**	
	Open Elective				
14	2022-3MCSW10	OE3	**Openelective (OE) /GIC/Openskill/MOOC***	**OE/MOOCs**	

Semester IV

S.N.	CBCS Subject Code	Type	CBCS Subject Name	NEP Course Name	NEP Course Code
	Core Subject				
1	2022-4MCSW1	DSC1	1 Software Testing	Software Testing	N1MCSW5(2)
2	2022-4MCSW2	DSC2	2 Big Data Analytics	BigDataAnalytics	N4MCSW4(1)
3	2022-4MCSW3	DSC3	3 Internet of Things(IOT) Technology	Internet of Things (IOT)	N2MCSW4(1)
4	2022-4MCSW4	DSC4	4 Cyber Security and Digital Forensics	CyberSecurityandDigitalForensics	N3MCSW3
	Skill-4				
5	2022-4MCSW5	SEC4	Android Programming	Lab-XIbasedonAndroid Programming	N4MCSW7
	Elective-4				
6.	2022-4MCSW6(1)	DSE1	(1)Parallel Computing	Robotics	N4MCSW4(3)
7.	2022-4MCSW6(2)	DSE2	(2)Image Processing	Graphics Applicationprogramming	N2MCSW2
8,	2022-4MCSW6(3)	DSE3	(3)Block Chain Technology	DistributedSystems	N3MCSW4(1)
9	2022-4MCSW6(4)	DSE4	(4)OOSE	OOSE	N3MCSW4(3)
10	2022-4MCSW6(5)	DSE5	(5)Robotics& AI	Robotics	N4MCSW4(3)
	Laboratories				
11	2022-4MCSW7	Lab-VII	1,2 – Testing and Data analytics tools	Lab Based DSE-I (2), /Lab Based on DSE	N1MCSW8,/N4MCSW6
12	2022-4MCSW8	Lab-VIII	3,4 – IoT tools / Security tools	Lab VI Based on DSE II (1)/	N2MCSW7
13	2022-4MCSW9		**Seminar**	**ResearchProject&Seminar-Phase-II**	**Sem IV Major**
14	2022-4MCSW10		**Project**		
	Internship				
15	2022-4MCSW11		**#Internship/Field Work/Work Experience@**	**As Per NEP**	
	Open Elective				
16	2022-4MCSW12	OE4	**Openelective (OE) /GIC/Openskill/MOOC***	**OE/MOOCs**	

Absorption Scheme of M.Sc. (Zoology) (NEP)

Sr. No.	Class	CBCS NEW Pattern Subject and Code	Equivalent New Subject and Code (NEP)	Absorption Scheme
M.Sc. I SEM- I				
01	**M.Sc. I- SEM -I**		Research Methodologyand IPR	
02		Animal Structure and Function (Non-Chordata) (1ZOO1)	DSC-I.1 Structure andFunction of Invertebrate	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
03			DSC-II.1 General Physiology	
04		Gamete Biology (1ZOO3)	DSC-III.1DevelopmentalBiology	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
05		Tools and Techniques in Biology (2ZOO2)	DSE-I -Tools and techniques in Biology	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
06			DSE-I -Wildlife Conservation and Management	

M.Sc. I SEM- II				
07	**M.Sc. I- SEM -II**	Animal Structure and Function (Chordata) (1ZOO2)	DSC-I.2 Structure andfunction of Vertebrate	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
08		Molecular Cell Biology (2ZOO2)	DSC-II.2 MolecularCell Biology	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
09		Environment and Ecology (2ZOO4)	DSC-III.2Ecology andEnvironment	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
10			DSE-II -Advance Tools and techniques in Biology	
11			DSE-II - Advance Wildlife Conservation and Management	

M.Sc. II SEM- III				
12	M.Sc. II- SEM- III	Molecular Cytogenetics-I (3ZOO1) & Molecular Cytogenetics-II (3ZOO2)	DSC-I.3Molecular Cytogenetics	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
13		Genes and Differentiation (1ZOO1)	DSC-II.3 Population,Quantitative andEvolutionary Genetics	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
14		Endocrinology (2ZOO3)	DSC-III.3 Endocrinology	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
15		Entomology-I& II (3ZOO3) (3ZOO4)	DSE-III: Entomology-I/	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
16		Fishery- I & II (3ZOO3) (3ZOO4)	DSE-III: Fishery -I/	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
17		Animal Physiology-I& II (3ZOO3) (3ZOO4)	DSE-III: Animal physiology-I/	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
18		Molecular Biology-I& II (3ZOO3) (3ZOO4)	DSE-III: Molecular Biology-I	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper

M.Sc. II -SEM- IV				
19	M.Sc. II -SEM - IV	Biochemistry (Compulsory) (4ZOO1)	DSC-I.4 Biochemistry	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
20		Enzymology and Biostatistics (Compulsory) (4ZOO2)	DSC-II.4 Enzymologyand Biostatistics	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
21			DSC-III.4 General Parasitology	
22		Entomology-III& IV (4ZOO3) (4ZOO4)	DSE-IV: Entomology-II/	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
23		Fishery- III& IV (4ZOO3) (4ZOO4)	DSE-IV: Fishery -II/	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
24		Animal Physiology- III& IV (4ZOO3) (4ZOO4)	DSE-IV: Animal physiology-II/	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper
25		Molecular Biology- III& IV (4ZOO3) (4ZOO4)	DSE-IV: Molecular Biology-II/	60+40=100 Internal marks should be Awarded based on the percentage of marks obtained in theory paper

Sd/-
(Dr. Avinash M. Asanare)
Registrar
Sant Gadge Baba Amravati University