



कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ, जळगाव
Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon

TIME TABLE

Final Programme / Date Sheet of T.Y.B. Sc.(CGPA) Sem.-V & VI CGPA (60-40) Old,
 Examination December -2021

As per June 2017 Syllabus, Chance up to Oct-2021

Multiple Choice Question (MCQ) based examination to be conducted in Online mode

Program Code:- 1310012015

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark
T.Y.B. Sc. Sem. – V					
T.Y.B. Sc. Sem. – V CGPA	Wednesday, 05/01/2022	10.00 am to 11.30 am	351101	Mathematics MTH-351 Topics in Metric Spaces	
			351201	Physics PHY-351 Mathematical Physics	
			351301	Chemistry CH-351 Physical Chemistry	
			351401	Botany BOT-351 Cryptogams	
			351501	Zoology ZOO-351 Non-chordates-III	
			351801	Geography GG-311 Geomorphology	
			351601	Geology GL-311 Structural Geology	
			352401	Computer Science UG CS-311 System Programming	
			352201	Electronics ELE-351 Semiconductor Physics	
			351701	Statistics ST-351 Distribution Theory-I	
			351901	Microbiology MB-351 Microbial Genetics	
			352101	Bio-chemistry BC-351 Genetics	
			353201	Information Technology UG -IT-311 System Programming	
			353301	Biotechnology BT-351 Genetics	
			353901	Environmental Science ENVI-311 Environmental Pollution-I	
	354001	Geoinformatics GEOI-311 Introduction to DBMS			
	Thursday, 06/01/2022	10.00 am to 11.30 am	351102	Mathematics MTH-352 Integral Calculus	
			351202	Physics PHY-352 Classical Mechanics	
			351302	Chemistry CH-352 Inorganic Chemistry	
			351402	Botany BOT-352 Angiosperm Taxonomy	

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark
T.Y.B.Sc Sem. – V CGPA	Thursday, 06/01/2022	10.00 am to 11.30 am	351502	Zoology ZOO-352 Cell and Molecular biology	
			351802	Geography GG-312 Climatology	
			351602	Geology GL-312 Indian Stratigraphy	
			352402	Computer Science UG-CS-312 Database Management System	
			352202	Electronics ELE-352 Basic Communication Systems	
			351702	Statistics ST-352 Statistical Inference-I	
			351902	Microbiology MB-352 Fermentation Technology	
			352102	Bio-Chemistry BC-352 Plant Biochemistry	
			353202	Information Technology UG-IT-312 Database Management System	
			353302	Biotechnology BT-352 Agricultural biotechnology	
			353902	Environmental Science ENVI-312 Biodiversity and its Conservation-I	
			354002	Geoinformatics GEOI-312 Introduction to GIS	
	Friday, 07/01/2022	10.00 am to 11.30 am	351103	Mathematics MTH-353 Modern Algebra	
			351203	Physics PHY-353 Atomic and Molecular Physics	
			351303	Chemistry CH-353 Organic Chemistry	
			351403	Botany BOT-353 Cell and Molecular Biology	
			351503	Zoology ZOO-353 Mammalian Histology and Physiology-I	
			351803	Geography GG-313 Oceanography	
			351603	Geology GL-313 Mineralogy and Optics	
			352403	Computer Science UG-CS-313 Software Engineering	
			352203	Electronics ELE-353 8086 Microprocessor	
			351703	Statistics ST-353 Design of Experiments	
			351903	Microbiology MB-353 Microbial Metabolism	
			352103	Bio-chemistry BC-353 Clinical Biochemistry -I	
353203	Information Technology UG-IT-313 Data Communication				
353303	Biotechnology BT-353 Animal biotechnology				

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark
T.Y.B.Sc Sem. – V CGPA	Friday, 07/01/2022	10.00 am to 11.30 am	353903	Environmental Science ENVI-313 Basic Concept in Environmental Toxicology-I	
			354003	Geoinformatics GEOI-313 Introduction to Satellite Image Processing-I	
	Saturday, 08/01/2022	10.00 am to 11.30 am	351104	Mathematics MTH-354 Lattice Theory	Select Any One
				Physics	
			351204	PHY-354(A) Electronics-II	
			351205	PHY-354(B) Instrumentation-II	
			351304	Chemistry CH-354 Analytical Chemistry	
			351404	Botany BOT-354 Advanced Plant Physiology	
			351504	Zoology ZOO-354 Biochemistry	
			351804	Geography GG-314 Water Resource Management	
			351604	Geology GL-314 Igneous Petrology	
			352404	Computer Science UG-CS-314 Computer Aided Graphics	
			352204	Electronics ELE 354 The C Programming Language	
			351704	Statistics ST 354 Sampling Theory	
			351904	Microbiology MB-354 Medical Microbiology	
			352104	Bio-chemistry BC 354 Metabolism	
			353204	Information Technology UG-IT-314 Software Engineering	
			353304	Biotechnology BT-354 Industrial biotechnology	
			353904	Environmental Science ENVI-314 Remote Sensing & GIS-I	
			354004	Geoinformatics GEOI-314 Introduction to Aerial Photography and Photogrammetry	
	Monday, 10/01/2022	10.00 am to 11.30 am		Mathematics	Select Any One
			351105	MTH-355(A) C-Programming	
			351106	MTH-355(B) Elementary Number Theory	
			351206	Physics PHY-355 Solid State Physics	
			351305	Chemistry CH-355 Industrial Chemistry	
			351405	Botany BOT-355 Plant Ecology and Phytogeography	

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark	
T.Y.B.Sc Sem. – V CGPA	Monday, 10/01/2022	10.00 am to 11.30 am	351505	Zoology ZOO-355 Systematics, Evolution and Palaeontology		
			351805	Geography GG-315 Disaster Management		
			351605	Geology GL-315 Sedimentary Petrology		
			352405	Computer Science UG-CS-315 Programming in VB.NET		
			352205	Electronics ELE-355 Microcontroller 8051		
			351705	Statistics ST-355 Introduction to Regression Analysis		
			351905	Microbiology MB-355 Immunology		
			352105	Bio-chemistry BC-355 Biophysical Chemistry		
			353205	Information Technology UG-IT-315 Internet Programming using PHP		
			353305	Biotechnology BT-355 Food biotechnology		
			353905	Environmental Science ENVI-315 Instrumental Techniques in Environmental Analysis-I		
			354005	Geo informatics GEOI-315 Introduction to Geodesy and GNSS		
			Tuesday, 11/01/2022	10.00 am to 11.30 am		
	351107	MTH-356(A) Vector Analysis				
	351108	MTH-356(B) Integral Transform				
					Physics	Select Any One
	351207	PHY-356(A) Technical Electronics-I				
	351208	PHY-356(B) Refrigeration and Air conditioning-I				
	351209	PHY-356(C) Vacuum Technology-I				
	351210	PHY-356(D) Microprocessor-I				
	351211	PHY-356(E) Programming in C++-I				
	351212	PHY-356(F) Solar Energy-I				
					Chemistry	Select Any One
	351306	CH-356(A) Bio Chemistry				
	351307	CH-356(B) Environment Chemistry				
		Botany	Select Any One			
351406	BOT-356(1) Plant Biotechnology					
351407	BOT-356(2) Ethnobotany					
351408	BOT-356(3) Gardening					
351409	BOT-356(4) Seed Technology and seed pathology					

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark
T.Y.B.Sc Sem. – V CGPA	Tuesday, 11/01/2022	10.00 am to 11.30 am		Zoology	Select Any One
			351506	ZOO-356(A) Biotechnology	
			351507	ZOO-356(B) Pest management	
			351508	ZOO-356(C) Public health and hygiene	
			351806	Geography GG-316 Remote Sensing and GIS	
			351606	Geology GL-316 Geomorphology	
				Computer Science	Select Any One
			352406	UG-CS-316(A) Programming in C#	
			352407	UG-CS-316(B) JAVA Programming-I	
			352206	Electronics ELE-356 Advanced Digital System Design	
			351706	Statistics ST-356 Statistical Computing Using R- Software	
			351906	Microbiology MB-356 Applied Microbiology	
			352106	Bio-chemistry BC-356 Biotechnology	
			353206	Information Technology UG-IT-316 JAVA Programming-I	
			353306	Biotechnology BT-356 Environmental biotechnology	
			353906	Environmental Science ENVI-316 Environmental Biotechnology-I	
354006	Geoinformatics GEOI-316 Advances in Remote Sensing				

Programme of T.Y.B. Sc. Sem. – VI, CGPA

As per June 2017 Syllabus Chance up to March-2022

Program Code:- 1310012015

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark	
T.Y.B. Sc. Sem. – VI	Tuesday 21/12/2021	10.00 am to 11.30 am	T.Y.B. Sc. Sem. – VI			
			361101	1.Mathematics MTH-361 Measure and integration Theory		
			361201	2.Physics PHY-361 Classical Electrodynamics		
			361301	3.Chemistry CH-361 Physical Chemistry		
			361401	4.Botany BOT-361 Gymnosperms & Paleobotany		
			361501	5.Zoology ZOO-361 Chordates-III		
			361801	6.Geography GG-321 Soil Geography		
			361601	7.Geology GL-321 Metamorphic Petrology		
			362401	8. Computer Science CS-321 Operating System		
			362201	9.Electronics ELE-361 Electrodynamics		
			361701	10.Statistics ST-361 Distribution Theory-II		
			361901	11.Microbiology MB-361 Molecular Biology		
			362101	12.Bio-chemistry BC-361 Genetic Engineering		
			363201	13.Information Technology IT-321 Operating System		
			363301	14.Biotechnology BT-361 Gene biotechnology and bioinformatics		
	363901	15.Environmental Science ENVI-321 Environmental Pollution-II				
	364001	16.Geoinformatics GEOI-321 Introduction to Visual Basic 6.0				
	Wednesday, 22/12/2021	10.00 am to 11.30 am	361102	1.Mathematics MTH-362 Method of Real Analysis		
			361202	2.Physics PHY-362 Quantum Mechanics		
			361302	3.Chemistry CH-362 Inorganic Chemistry		
			361402	4.Botany BOT-362 Anatomy & Embryology		
			361502	5.Zoology ZOO-362 General Embryology		
			361802	6.Geography GG-322 Biogeography		
			361602	7.Geology GL-322 Economic Geology		
			362402	8. Computer Science CS-322 MS SQL Server		
			362202	9.Electronics ELE-362 Advanced Communication Systems		
			361702	10.Statistics ST-362 Statistical Inference-II		

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark
T.Y.B. Sc. Sem. – VI	Wednesday, 22/12/2021	10.00 am to 11.30 am	361902	11.Microbiology MB-362 Pharmaceutical Microbiology	
			362102	12.Bio-chemistry BC-362 Plant and Agro Biotechnology	
			363202	13.Information Technology IT-322 MS SQL Server	
			363302	14.Biotechnology BT-362 Plant biotechnology	
			363902	15.Environmental Science ENVI-322 Biodiversity and its Conservation-II	
			364002	16.Geoinformatics GEOI-322 Advances in GIS	
	Thursday, 23/12/2021	10.00 am to 11.30 am	361103	1.Mathematics MTH-363 Linear Algebra	
			361203	2.Physics PHY-363 Nuclear Physics	
			361303	3.Chemistry CH-363 Organic Chemistry	
			361403	4.Botany BOT-363 Genetics,Plant Breeding and Evolution	
			361503	5.Zoology ZOO-363 Mammalian Histology and Physiology-II	
			361803	6.Geography GG-323 Economic Geography	
			361603	7.Geology GL-323 Natural Resources - Minerals and Energy	
			362403	8. Computer Science CS-323 Internet Programming using PHP	
			362203	9.Electronics ELE-363 Microprocessor Interfacing Techniques and Advanced Microprocessors	
			361703	10.Statistics ST-363 Statistical Quality Control	
			361903	11.Microbiology MB-363 Enzymology	
			362103	12.Bio-chemistry BC-363 Clinical Biochemistry-II	
			363203	13.Information Technology IT-323 Computer Network & Security	
			363303	14.Biotechnology BT-363 Immunology	
			363903	15.Environmental Science ENVI-323 Basic Concept in Environmental Toxicology-II	
			364003	16.Geoinformatics GEOI-323 Introduction to Satellite Image Processing-II	
	Friday, 24/12/2021	10.00 am to 11.30 am	361104	1.Mathematics MTH-364 Ordinary and Partial Differential Equation	
			361204	2.Physics PHY-364 Statistical Mechanics and thermodynamics	
			361304	3.Chemistry CH-364 Analytical Chemistry	
			361404	4.Botany BOT-364 Plant Biochemistry	

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark
T.Y.B. Sc. Sem. – VI	Friday, 24/12/2021	10.00 am to 11.30 am	361504	5.Zoology ZOO-364 Research Methodology	
			361804	6.Geography GG-324 Agriculture Geography	
			361604	7.Geology GL-324 Geotechniques	
			362404	8.Computer Science CS-324 Theoretical Computer Science	
			362204	9.Electronics ELE-364 Numerical Simulation in Electronics	
			361704	10.Statistics ST-364 Official Statistics and Applied Statistics	
			361904	11.Microbiology MB-364 Clinical Microbiology	
			362104	12.Bio-chemistry BC-364 Enzymology	
			363204	13.Information Technology IT-324 Automata Theory, Languages and Computation	
			363304	14.Biotechnology BT-364 Advanced bioprocess technology	
			363904	15.Environmental Science ENVI-324 Remote Sensing & GIS-II	
			364004	16.Geoinformatics GEOI-324 Applications of RS and GIS-I	
	Monday, 27/12/2021	10.00 am to 11.30 am	361105	1.Mathematics MTH-365(A) Optimization Techniques	Select Any One
			361106	MTH-365(B) Dynamics	
			361205	2.Physics PHY-365 Elements of Material Science	
			361305	3.Chemistry CH-365 Industrial Chemistry	
			361405	4.Botany BOT-365 Applied Botany	
			361505	5.Zoology ZOO-365 Microtechnique	
			361805	6.Geography GG-325 Population Geography	
			361605	7.Geology GL-325 Environmental Geology	
362405			8. Computer Science 325 Computer Network		
362205			9.Electronics ELE-365 Embedded Systems		
361705			10.Statistics ST-365 Optimization Techniques		
361905			11.Microbiology MB-365 Diagnostic Immunology		
362105	12.Bio-chemistry BC-365 Analytical Techniques				

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark
T.Y.B. Sc. Sem. – VI	Monday, 27/12/2021	10.00 am to 11.30 am	363205	13.Information Technology IT-325 Cyber Law and IT Act	
			363305	14.Biotechnology BT-365 Pharmaceutical biotechnology	
			363905	15.Environmental Science ENVI-325 Instrumental Techniques in Environmental Analysis-II	
			364005	16.Geoinformatics GEOI-325 Applications of RS and GIS-II	
	Tuesday, 28/12/2021	10.00 am to 11.30 am	361107	1.Mathematics MTH-366(A) Applied Numerical Methods	Select Any One
			361108	MTH-366(B) Differential Geometry	
			361206	2.Physics PHY-366(A) Technical Electronics-II	Select Any One
			361207	PHY-366(B) Refrigeration and Air conditioning-II	
			361208	PHY-366(C) Vacuum Technology-II	
			361209	PHY-366(D) Microprocessor-II	
			361210	PHY-366(E) Programming in C++-II	
			361211	PHY-366(F) Solar Energy-II	
			361306	3.Chemistry CH-366(A) Polymer Chemistry	Select Any One
			361307	CH-366(B) Chemistry In Every Day Life	
			361406	4.Botany BOT-366(1) Botanical Techniques	Select Any One
			361407	BOT-366(2) Medico-botany and Pharmacognosy	
			361408	BOT-366(3) Horticulture	
			361409	BOT-366(4) Plant Protection	
			361506	5.Zoology Select Any One ZOO-366(A) Bioinformatics	Select Any One
			361507	ZOO-366(B) Sericulture	
			361508	ZOO-366(C) Applied Zoology III (Vermiculture, Poultry and Fisheries)	
			361806	6.Geography GG-326 Regional Geography of Maharashtra	
			361606	7.Geology GL-326 Hydrogeology	
				8.ComputerScience	Select Any One
	362406	CS-326(A) Web Programming using ASP.NET			
	362407	CS-326(B) JAVA Programming-II			
	362206	9.Electronics ELE-366 Industrial and Power Electronics			

Year & Sem.	Day & Date	Time	Computer Code	Subject Name	Remark
T.Y.B. Sc. Sem. – VI	Tuesday, 28/12/2021	10.00 am to 11.30 am	361706	10.Statistics ST-366(A) C-Programming	Select Any One
			361707	ST-366(B) Actuarial Statistics	
			361906	11.Microbiology MB-366 Environmental Microbiology	
			362106	12.Bio-chemistry BC-366 Biostatistics and Bioinformatics	
			363206	13.Information Technology IT-326 JAVA Programming-II	
			363306	14.Biotechnology BT-366 Biodiversity and biometry	
			363906	15.Environmental Science _ENVI-326Environmental Biotechnology-II	
			364006	16.Geoinformatics GEOI-326 Applications of RS and GIS-III	

P.B.No.80,
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Date: 06 / 12 /2021

Sd/-
Offg. Director
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