



# PUNYASHLOKAHILYADEVIHOLKAR SOLAPUR UNIVERSITY, SOLAPUR

**EXAM OF 2024 SEMESTER PATTERN EXAMINATION**

**REVISED FINAL PROGRAM OF THE MASTER OF TECHNOLOGY (M.TECH.) EXAMINATIONS IN THE BRANCHES**

**MAR-2024 EXAMINATION TO BE HELD IN MAY-2024**

- [1] CIVIL STRUCTURAL ENGINEERING      [2] MECHANICAL DESIGN ENGINEERING      [3] ELECTRONIC ENGINEERING  
[4] ELECTRONICS & TELE-COMM. ENGG      [5] COMPUTER SCIENCE & ENGG

- Candidates are requested to be present at their respective places of Examinations FIFTEEN MINUTES before the time starting of the first paper and TEN MINUTES before the time starting of each subsequent paper. They are forbidden to take any book or paper into the Examination Hall.
- Important Note:** Code Numbers given in the Bracket are Computer Code of respective Subjects, Students should mention these Code Numbers on Answer Books with Name of the Subject. Also write these Code Numbers on JSR (Junior Supervisor Report) and related documents.
- All the Candidates are asked to follow the timely instructions given by University in accordance with the examinations methodology.
- As per the Rights of Person with Disabilities Act-2016 the persons with Disabilities are given 20 minute extra for one per hour for the Online/Offline exam. (केंद्र शासनाच्या अपंग व्यक्ती अधिकार अधिनियम २०१६ मधील तरतूदीनुसार अपंग विद्यार्थ्यांना ऑनलाईन व ऑफलाईन परीक्षेमध्ये सर्वसाधारण विद्यार्थ्यांपेक्षा १ तासाला कमीत कमी २० मिनीट इतका वेळ वाढवून देण्यास सर्वानुमते मान्यता देण्यात आली.)

**The Center & Place of the Examinations will be as under.**

Sr. No.	Centre Name	College Abbreviation	College Name
1	Solapur	WIT	Walchand Institute of Technology
2		BMIT	Brahmdevdada Mane Institute of Technology
3		NBNSCOE	N.B.Navale Sinhgad College of Engg., Kegaon
4	Pandharpur	COEP	SVERI College of Engineering, Pandharpur
5		SCOEK	S.K.N.Sinhgad College of Engg. Korti

**[1] Civil-(Structures Engineering)**

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-I(Neww.e.f.June2023)</b> <b>(CBCS PATTERN -2023)</b> <b>Time:9:00a.m.to1:00p.m</b>
Monday 13/05/2024	1	Advanced structural analysis (MTCE0101)
Tuesday 14/05/2024	2	Advanced solid Mechanics(MTCE0102)
Wednesday 15/05/2024	3	Dynamics& Earthquake Engineering(MTCE0103)
Thursday 16/05/2024	4 5 6 7	Elective-I 1. Structural Audits (MTCE0106) 2. Design of Prestressed Concrete Structures(MTCE0107) 3. Advanced Design of Foundation(MTCE0108) 4. Structural Optimization (MTCE0109)
Friday 17/05/2024	8	Research Methodology and IPR© (MTCE0104)

Day&Date	Sr. No.	<b>F.Y. (M.Tech.) Sem – I (w.e.f. June 2018)</b> <b>(CBCSPATTERNJUNE-2018)(OlduptoMAR-2024)</b> <b>Time:9:00a.m.to1:00p.m</b>
Monday 13/05/2024	9	Advanced structure analysis (70710101)
Tuesday 14/05/2024	10	Advanced solid Mechanics(70710102)
Wednesday 15/05/2024	11	Structural dynamics(70710103)
Thursday 16/05/2024	12	Research Methodology and IPR© (70710104)
Friday 17/05/2024	13 14 15 16	<b>Elective-I</b> 1. Advanced Design of Concrete Structures (70710106) 2. Design of Formwork (70710107) 3. Advanced Design of Foundation(70710108) 4. Structural Optimization (70710109)

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-II(Neww.e.f.Nov.2023)</b> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:2:00p.m.to6:00p.m</b>
Tuesday 21/05/2024	17	FEM in Structural Engineering (MTCE0201)
Saturday 25/05/2024	18	Advanced Design of Concrete Structures (MTCE0202)
Monday 27/05/2024	19	Special Concrete & Concrete Composite (MTCE0203)
Wednesday 29/05/2024	20 21 22 23	<b>Elective-II</b> 1. Theory of Plates and Shell (MTCE0206) 2. Design of Formwork(MTCE0207) 3. Repair and Rehabilitation of Structures (MTCE0208) 4. Design of Industrial Structures (MTCE0209)
Friday 31/05/2024	24 25 26 27	<b>Elective-III</b> 1. Theory of Structural Stability(MTCE0210) 2. Design of RCC Bridges(MTCE0211) 3. Advanced Steel Design(MTCE0212) 4. Soil Structure Interaction(MTCE0213)

Day&Date	Sr. No.	<b>F.Y. (M.Tech.) Sem – II (w.e.f. Nov. 2018)</b> <b>(CBCSPATTERNJUNE-2018)(OlduptoOCT.2024)</b> <b>Time:2:00p.m.to6:00p.m</b>
Tuesday 21/05/2024	28	FEM in structural Engineering (70710201)
Saturday 25/05/2024	29	Theory of plates and shells (70710202)
Monday 27/05/2024	30	Seismic design of multistoried buildings (70710203)
Wednesday 29/05/2024	31 32 33 34	<b>Elective-II</b> 1.Design of Prestressed Concrete Structures (70710206) 2.Structural Audits (70710207) 3.ConcreteComposites (70710208) 4.Design of Industrial Structures (70710209)
Friday 31/05/2024	35 36 37 38	<b>Elective-III</b> 1.Theory of Structural Stability (70710210) 2.Design of RCC Bridges (70710211) 3.Advanced Steel Design (70710212) 4.Soil Structure Interaction (70710213)

Day&Date	Sr. No.	<b>S.Y.(M.Tech.)Sem-III(Neww.e.f.June.2019)</b> <b>(CBCS PATTERN JUNE-2018)</b> <b>Time:3:00p.m.to6:00p.m</b>
<b>Saturday</b> <b>01/06/2024</b>	39 40 41 42	<b>Open Elective-</b> 1)Business Analytics(70710305) 2) Operation Research (70710306) 3) Cost Management of Engineering Projects(70710307) 4) Nonconventional Energy(70710308)

**[2] Mechanical–(Design Engineering)**

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-I(Neww.e.f.June2023)</b> <b>(CBCS PATTERN -2023)</b> <b>Time:09:00a.m.to12:00p.m</b>
<b>Monday</b> <b>13/05/2024</b>	43	Advanced stress analysis (MTDE101)
<b>Tuesday</b> <b>14/05/2024</b>	44	Advanced Vibrations and Acoustics (MTDE102)
<b>Wednesday</b> <b>15/05/2024</b>	45	Industrial Instrumentation (MTDE103)
<b>Thursday</b> <b>16/05/2024</b>	46 47 48 49	<b>Elective-I</b> 1.ComputationalTechniquesin Design Engineering (MTDE106) 2.ReliabilityEngineering (MTDE107) 3.Mechanical System Design (MTDE108) 4.Computer Aided Design (MTDE109)
<b>Friday</b> <b>17/05/2024</b>	50	Research Methodology and IPR(MTDE104)

Day&Date	Sr. No.	<b>F.Y. (M.Tech.) Sem – I (w.e.f. June 2018)</b> <b>(CBCSPATTERNJUNE-2018)(OlduptoMAR.2024)</b> <b>Time:09:00a.m.to12:00p.m</b>
<b>Monday</b> <b>13/05/2024</b>	51	Advanced stress analysis(7072101)
<b>Tuesday</b> <b>14/05/2024</b>	52	Advanced Vibrations and Acoustics(7072102)
<b>Wednesday</b> <b>15/05/2024</b>	53	Industrial Instrumentation (7072103)
<b>Thursday</b> <b>16/05/2024</b>	54	Research Methodology and IPR© (7072104)
<b>Friday</b> <b>17/05/2024</b>	55 56 57 58	<b>Elective-I</b> 1.ComputationalTechniques in Design Engineering (7072106) 2.Reliability Engineering (7072107) 3.Mechanical System Design (7072108) 4.Computer Aided Design (7072109)

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-II(Neww.e.f.Nov.2023)</b> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:2:00p.m.to5:00p.m</b>
Tuesday 21/05/2024	59	Finite Element Method (MTDE201)
Saturday 25/05/2024	60	Advanced Design Engineering (MTDE202)
Monday 27/05/2024	61	Industrial Product Design (MTDE203)
Wednesday 29/05/2024	62 63 64 65	<b>Elective-II</b> 1.Theory and Analysis of CompositeMaterials(MTDE205) 2.Engineering Design Optimization (MTDE206) 3.Industrial Tribology (MTDE207) 4. Advanced Engineering Materials(MTDE208)
Friday 31/05/2024	66 67 68 69	<b>Elective-III</b> 1. Engineering Fracture Mechanics(MTDE209) 2. Project Management(MTDE210) 3. Design for Manufacture and Assembly(MTDE211) 4. Analysis and Synthesis of Mechanisms and Machine (MTDE212)

Day&Date	Sr. No.	<b>F.Y. (M.Tech.) Sem – II (w.e.f. Nov. 2018)</b> <b>(CBCSPATTERNJUNE-2018)(OlduptoOCT.2024)</b> <b>Time:2:00p.m.to5:00p.m</b>
Tuesday 21/05/2024	70	Finite Element Method (7072201)
Saturday 25/05/2024	71	Advanced Design Engineering(7072202)
Monday 27/05/2024	72	Industrial Product Design(7072203 )
Wednesday 29/05/2024	73 74 75 76	<b>Elective-II</b> 1.TheoryandAnalysisofCompositeMaterials(7072206) 2.Engineering Design Optimization (7072207)3.Industrial Tribology (7072208) 4. Advanced Engineering Materials(7072209)
Friday 31/05/2024	77 78 79 80	<b>Elective-III</b> 1. Engineering Fracture Mechanics(7072210) 2. Project Management(7072211) 3. Design for Manufacture and Assembly(7072212) 4. Analysis and Synthesis of Mechanisms and Machine (7072213)

Day&Date	Sr. No.	<b>S.Y.(M.Tech.)Sem-III(Neww.e.f.June.2019)</b> <b>(CBCS PATTERN JUNE-2018)</b> <b>Time:3:00p.m.to6:00p.m</b>
<b>Saturday</b> <b>01/06/2024</b>	81 82 83 84	<b>Open Elective-</b> 1) Business Analytics(7072304) 2) Operation Research (7072305) 3) Cost Management of Engineering Projects(7072306) 4)Nonconventional Energy(7072307)

**[3] ElectronicsEngineering**

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-I(Neww.e.f.June2023)</b> <b>(CBCS PATTERN -2023)</b> <b>Time:09:00a.m.to12:00p.m</b>
<b>Monday</b> <b>13/05/2024</b>	85	Digital Design and Verification(MTEL101)
<b>Tuesday</b> <b>14/05/2024</b>	86	Advanced Digital Signal Processing(MTEL102)
<b>Wednesday</b> <b>15/05/2024</b>	87	Voice and Data Networks(MTEL103)
<b>Thursday</b> <b>16/05/2024</b>	88	Machine Learning© (MTEL104)
<b>Friday</b> <b>17/05/2024</b>	89 90 91	<b>Elective-I</b> 1. Wireless Sensor Networks (MTEL106) 2. Analog &Digital CMOSVLSI Design(MTEL107) 3. Image and Video Processing(MTEL108)

Day&Date	Sr. No.	<b>F.Y. (M.Tech.) Sem – I (Neww.e.f. June 2018)</b> <b>(CBCSPATTERNJUNE-2018)(OlduptoMAR-2024)</b> <b>Time:09:00a.m.to12:00p.m</b>
<b>Monday</b> <b>13/05/2024</b>	92	Digital Design and Verification(7078101 )
<b>Tuesday</b> <b>14/05/2024</b>	93	Advanced Digital Signal Processing(7078102 )
<b>Wednesday</b> <b>15/05/2024</b>	94	Voice and Data Networks(7078103)
<b>Thursday</b> <b>16/05/2024</b>	95	Machine Learning© (7078104)
<b>Friday</b> <b>17/05/2024</b>	96 97 98 99	<b>Elective-I</b> 1. Wireless Sensor Networks (7078106) 2. Analog &Digital CMOSVLSI Design(7078107) 3. Image and Video Processing(7078108) 4. Neural Networks& Fuzzy Control Systems(7078109)

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-II(Neww.e.f.Nov.2023)</b> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:2:00p.m.to5:00p.m</b>
Tuesday 21/05/2024	100	Research Methodology & IPR© (MTEL201)
Saturday 25/05/2024	101	Communication Buses & Interfaces (MTEL202)
Monday 27/05/2024	102	Advanced IOT(MTEL203)
Wednesday 29/05/2024	103	PLC, SCADA and Distributed Control Systems (MTEL204)
Friday 31/05/2024	104 105 106 107	<b>Elective-II</b> 1. Mobile Technology (MTEL206) 2. Real Time Systems (MTEL207) 3. VLSI in Signal Processing (MTEL208) 4. Advanced Control Systems (MTEL209)

Day&Date	Sr. No.	<b>F.Y. (M.Tech.) Sem – II (w.e.f. Nov. 2018)</b> <b>(CBCSPATTERNJUNE-2018)(OlduptoOCT.2024)</b> <b>Time:2:00p.m.to5:00p.m</b>
Tuesday 21/05/2024	108	Research Methodology& IPR©(7078201)
Saturday 25/05/2024	109	Communication Buses & Interfaces (7078202)
Monday 27/05/2024	110	Advanced IOT (7078203)
Wednesday 29/05/2024	111	PLC,SCADA and Distributed Control Systems(7078204)
Friday 31/05/2024	112 113 114 115	<b>Elective-II</b> 1. Mobile Technology(7078206 ) 2. Real Time Systems (7078207) 3. VLSI in Signal Processing (7078208) 4. Advanced Control Systems (7078209)

Day&Date	Sr. No.	<b>S.Y.(M.Tech.)Sem-III(Neww.e.f.June.2019)</b> <b>(CBCS PATTERN JUNE-2018)</b> <b>Time:3:00p.m.to6:00p.m</b>
Saturday 01/06/2024	116 117 118 119	<b>Open Elective-</b> 1)Business Analytics(7078307) 2)Operation Research(7078308) 3)Cost Management of Engineering Projects(7078309) 4)Nonconventional Energy(7078310)

Day& Date	Sr. No.	<b>S.Y.(M.Tech.)Sem-III(Neww.e.f.June.2019)</b> <b>(CBCS PATTERN JUNE-2018)</b> <b>Time:3:00p.m.to6:00p.m</b>	
<b>Monday 03/06/2024</b>	120 121 122	<b>Self Learning</b> 1) Network and Internet Security(7078304) 2) Programmable System on Chip(PSoC)(7078305) 3) Advanced Process Control(7078306)	<b>Candidates note that Self Learning Examination will be conducted in their Parent(home) College</b>

#### [4] Electronics & Telecommunication Engineering

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-I(Neww.e.f.June2023)</b> <b>(CBCS PATTERN -2023)</b> <b>Time:09:00a.m.to12:00p.m</b>	
<b>Monday 13/05/2024</b>	123	Research Methodology& IPR(MTETC101)	
<b>Tuesday 14/05/2024</b>	124	Antenna Theory & Techniques (MTETC102)	
<b>Wednesday 15/05/2024</b>	125	Advanced Embedded System(MTETC103)	
<b>Thursday 16/05/2024</b>	126 127	Elective-I 1.BiomedicalSignalProcessing (MTETC105 ) 2.Soft Computing Methods(MTETC106)	
<b>Friday 17/05/2024</b>	128 129	Elective –II Digital VLSI Design (MTETC107) Satellite Communication(MTETC108)	

Day&Date	Sr. No.	<b>F.Y. (M.Tech.) Sem – I (New w.e.f. June 2018)</b> <b>(CBCSPATTERNJUNE-2018)(OlduptoMAR-2024)</b> <b>Time:09:00a.m.to12:00p.m</b>	
<b>Monday 13/05/2024</b>	130	Research Methodology &IPR (7076101)	
<b>Tuesday 14/05/2024</b>	131	Antenna Design and Application (7076102)	
<b>Wednesday 15/05/2024</b>	132	Soft Computing Methods (7076103)	
<b>Thursday 16/05/2024</b>	133	Advanced Network System (7076104)	
<b>Friday 17/05/2024</b>	134 135 136	<b>Elective-I</b> 1. Biomedical Signal Processing(7076106 ) 2. Advanced Embedded System(7076107) 3.Automotive Electronics (7076108)	



Day&Date	Sr. No.	<b><u>F.Y.(M.Tech.)Sem-II(Neww.e.f.Nov.2023)</u></b> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:2:00p.m.to5:00p.m</b>
Tuesday 21/05/2024	137	Advanced Light Wave Communication (MTETC201)
Saturday 25/05/2024	138	RF& Microwave Engineering (MTETC202)
Monday 27/05/2024	139	Advanced IoT (MTETC203)
Wednesday 29/05/2024	202 203	Elective-I 1. Wireless Communication System (MTETC205) 2. Information and Coding Theory (MTETC206)
Saturday 01/06/2024	140 141	Elective- II 1. Cryptography and Network Security(MTETC207) 2. Automation and Industrial Robotics(MTETC208)

Day&Date	Sr. No.	<b><u>F.Y. (M.Tech.) Sem – II (w.e.f. Nov. 2018)</u></b> <b>(CBCSPATTERNJUNE-2018)(OlduptoOCT.2024)</b> <b>Time:2:00p.m.to5:00p.m</b>
Tuesday 21/05/2024	142	Advanced Internet of Things(7076201)
Saturday 25/05/2024	143	RF Circuit Design(7076202 )
Monday 27/05/2024	144	Artificial Intelligence & Machine Learning (7076203)
Wednesday 29/05/2024	145	Cryptography and Network Security (7076204)
Friday 31/05/2024	146 147 148	<b><u>Elective-II</u></b> 1. Communication System Design (7076206 ) 2. Multimedia Processing (7076207 ) 3.AutomationandIndustrialRobotics(7076208)

Day&Date	Sr. No.	<b><u>S.Y.(M.Tech.)Sem-III(Neww.e.f.June.2019)</u></b> <b>(CBCS PATTERN JUNE-2018)</b> <b>Time:03:00p.m.to06:00p.m</b>
Saturday 01/06/2024	149 150 151 152	<b>Open Elective-</b> 1) Business Analytics(7076307) 2) Operation Research(7076308) 3) Cost Management of Engineering Projects(7076309) 4) Nonconventional Energy(7076310)

Day& Date	Sr. No.	<b>S.Y.(M.Tech.)Sem-III(Neww.e.f.June.2019)</b> <b>(CBCS PATTERN JUNE-2018)</b> <b>Time:03:00p.m.to06:00p.m</b>	
Monday 03/06/2024	153 154 155	<b>Self Learning</b> 1) Remote Sensing(7076305) 2) Programmable Systemon Chip(PSoC)(7076304) 3) Multimedia Network(7076306)	<b>Candidates note that Self Learning Examination will be conducted in their Parent(home) College</b>

[1] [Computer Science & Engineering](#)

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-I(Neww.e.f.June2023)</b> <b>(CBCS PATTERN -2023)</b> <b>Time:09:00a.m.to12:00p.m</b>	
Monday 13/05/2024	156	Applied Algorithms (MTCSE101)	
Tuesday 14/05/2024	157	Theory of Computation(MTCSE102)	
Wednesday 15/05/2024	158	Data Mining (MTCSE103)	
Thursday 16/05/2024	159	Machine Learning© (MTCSE104)	
Friday 17/05/2024	160 161 162 163	<b>Elective-I</b> 1. Natural Language Processing(MTCSE106) 2. Soft Computing(MTCSE107) 3. Computer Vision(MTCSE108) 4. Object Oriented Software Engineering(MTCSE109)	

Day&Date	Sr. No.	<b>F.Y. (M.Tech.) Sem – I (w.e.f. June 2018)</b> <b>(CBCSPATTERNJUNE-2018)(OlduptoMAR-2024)</b> <b>Time:09:00a.m.to12:00p.m</b>	
Monday 13/05/2024	164	Applied Algorithms (7079101)	
Tuesday 14/05/2024	165	Theory of Computation (7079102)	
Wednesday 15/05/2024	166	Data Mining(7079103 )	
Thursday 16/05/2024	167	Machine Learning©(7079104)	
Friday 17/05/2024	168 169 170 171	<b>Elective-I</b> 1. Natural Language Processing(7079106 ) 2. Soft Computing(7079107) 3. Computer Vision(7079108) 4. Object Oriented Software Engineering(7079109)	

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-II(Neww.e.f.Nov.2023)</b> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:2:00p.m.to5:00p.m</b>
Tuesday 21/05/2024	201	Research Methodology& IPR©( MTCSE201)
Saturday 25/05/2024	172	Internet of Things (MTCSE202)
Monday 27/05/2024	173	Internet Routing Algorithm (MTCSE203)
Wednesday 29/05/2024	174 175 176 177	<b>Elective-II</b> 1. Deep Learning (MTCSE205) 2. Advanced Cloud Computing (MTCSE206) 3. High Performance Computing(MTCSE207) 4. Software Defined Network(MTCSE208)
Friday 31/05/2024	178 179 180 181	<b>Elective-III</b> 1.Wireless Sensor Network (MTCSE209) 2.InfrastructureManagement (MTCSE210 ) 3.RealTimeOperatingSystem (MTCSE211) 4. Advances in Database Systems (MTCSE212)

Day&Date	Sr. No.	<b>F.Y. (M.Tech.) Sem – II (w.e.f. Nov. 2018)</b> <b>(CBCSPATTERNJUNE-2018)(OlduptoOCT.2024)</b> <b>Time:2:00p.m.to5:00p.m</b>
Tuesday 21/05/2024	182	Research Methodology& IPR©(7079201)
Saturday 25/05/2024	183	Internet of Things (7079202)
Monday 27/05/2024	184	Internet Routing Algorithm (7079203)
Wednesday 29/05/2024	185 186 187 188	<b>Elective-II</b> 1.Reinforcement Learning(7079205) 2.Advanced Cloud Computing(7079206 ) 3.High Performance Computing(7079207) 4.Software Defined Network(7079208)
Friday 31/05/2024	189 190 191 192	<b>Elective-III</b> 1.Wireless Sensor Network (7079209 ) 2.InfrastructureManagement(7079210) 3.Real Time Operating System(7079211 ) 4.AdvancesinDatabaseSystems(7079212)

<b>Day&amp;Date</b>	<b>Sr. No.</b>	<b>S.Y.(M.Tech.)Sem-III(Neww.e.f.June.2019)</b> <b>(CBCS PATTERN JUNE-2018)</b> <b>Time:03:00p.m.to06:00p.m</b>
<b>Saturday</b> <b>01/06/2024</b>	<b>193</b> <b>194</b> <b>195</b> <b>196</b>	<b>Open Elective-</b> 1) Business Analytics(7079308) 2) Operation Research(7079309) 3) Cost Management of Engineering Projects(7079310) 4) Non conventional Energy(7079311)

<b>Day&amp; Date</b>	<b>Sr. No.</b>	<b>S.Y.(M.Tech.)Sem-III(Neww.e.f.June.2019)</b> <b>(CBCS PATTERN JUNE-2018)</b> <b>Time:03:00p.m.to06:00p.m</b>
<b>Monday</b> <b>03/06/2024</b>	<b>197</b> <b>198</b> <b>199</b> <b>200</b>	<b>Self Learning</b> 1) Big Data(7079304) 2) Computer Network Administration(7079305) 3) Open Source Technologies(7079306) 4) Usability Engineering(7079307))  <b>Candidates note that Self Learning Examination will be conducted in their Parent(home) College</b>

Please visit-<http://su.digitaluniversity.ac>

Ref No.: PAHSUS/EXAM/TIME-TABLE/2024/1045

Date : 30/04/2024

Sd/-  
Director  
Board of Examinations and Evaluation