



# PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR

## EXAM OF 2026 SEMESTER PATTERN EXAMINATION

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

**MAR./APR.--2026 EXAMINATION TO BE HELD IN APR-2026**

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

1. 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.
2. **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.
3. All the Candidates are asked to follow the timely instructions given by University in accordance with the examinations methodology.
4. As per the Rights of Person with Disabilities Act-2016 the persons with Disabilities are given 20 Minutes 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:10:00 a.m.to 2:00 p.m</b>
Thursday 30/04/2026	1	Advanced structural analysis (MTCE0101)
Saturday 02/05/2026	2	Advanced solid Mechanics (MTCE0102)
Monday 04/05/2026	3	Dynamics& Earthquake Engineering (MTCE0103)
Wednesday 06/05/2026	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)
Thursday 07/05/2026	8	Research Methodology and IPR© (MTCE0104)

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:10:00a.m.to 2:00p.m</b>
Friday 08/05/2026	9	FEM in Structural Engineering (MTCE0201)
Monday 11/05/2026	10	Advanced Design of Concrete Structures(MTCE0202)
Wednesday 13/05/2026	11	Special Concrete & Concrete Composite(MTCE0203)
Friday 15/05/2026	12 13 14 15	Elective-II 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)
Monday 18/05/2026	16 17 18 19	Elective-III 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.	<u>S.Y.(M.Tech.)Sem-III (New w.e.f.June.2023)</u> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:03:00a.m.to 06:00p.m</b>
<b>Thursday</b> <b>30/04/2026</b>	20 21 22 23 24	<b>Open Elective-</b> 1)Business Analytics(OE001A) 2)Operation Research (OE001B) 3)Cost Management of Engineering Projects (OE001C) 4)Nonconventional Energy(OE001D) 5) 5)Product Design and Development(OE001E)

[2] Mechanical–(Design Engineering)

Day&Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-I (New w.e.f.June 2023)</b> <b>(CBCS PATTERN -2023)</b> <b>Time:10:00a.m.to 1:00p.m</b>
Thursday 30/04/2026	25	Advanced stress analysis(MTDE101)
Saturday 02/05/2026	26	Advanced Vibrations and Acoustics (MTDE102)
Monday 04/05/2026	27	Industrial Instrumentation(MTDE103)
Wednesday 06/05/2026	28 29 30 31	<b>Elective-I</b> 1.ComputationalTechniquesin Design Engineering (MTDE106) 2.ReliabilityEngineering (MTDE107) 3.Mechanical System Design(MTDE108) 4.Computer Aided Design(MTDE109)
Thursday 07/05/2026	32	Research Methodology and IPR(MTDE104)

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:10:00a.m.to 1:00p.m</b>
Friday 08/05/2026	33	Finite Element Method (MTDE201)
Monday 11/05/2026	34	Advanced Design Engineering (MTDE202)
Wednesday 13/05/2026	35	Industrial Product Design (MTDE203)
Friday 15/05/2026	36 37 38 39	<b>Elective-II</b> 1.TheoryandAnalysisofCompositeMaterials (MTDE205) 2. Engineering Design Optimization (MTDE206) 3.Industrial Tribology (MTDE207) 4. Advanced Engineering Materials(MTDE208)
Monday 18/05/2026	40 41 42 43	<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.	<u>S.Y.(M.Tech.)Sem-III (Neww.e.f.June.2023)</u> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:03:00a.m.to 06:00p.m</b>
<b>Monday</b> <b>11/05/2026</b>		<b>Open Elective-</b>  44 1)Business Analytics(OE001A) 45 2)Operation Research (OE001B) 46 3)Cost Management of Engineering Projects(OE001C) 47 4)Nonconventional Energy(OE001D) 48 5)Product Design and Development(OE001E)

[3] [Electronics Engineering](#)

Day & Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-I (Neww.e.f.June2023)</b> <b>(CBCS PATTERN -2023)</b> <b>Time:10:00a.m.to 1:00p.m</b>
Thursday 30/04/2026	49	Digital Design and Verification (MTEL101)
Saturday 02/05/2026	50	Advanced Digital Signal Processing (MTEL102)
Monday 04/05/2026	51	Voice and Data Networks (MTEL103)
Wednesday 06/05/2026	52	Machine Learning© (MTEL104)
Thursday 07/05/2026	53 54 55	<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-II (Neww.e.f.Nov.2023)</b> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:10:00a.m.to 1:00p.m</b>
Friday 08/05/2026	56	Research Methodology & IPR© (MTEL201)
Monday 11/05/2026	57	Communication Buses & Interfaces (MTEL202)
Wednesday 13/05/2026	58	Advanced IOT (MTEL203)
Friday 15/05/2026	59	PLC, SCADA and Distributed Control Systems (MTEL204)
Monday 18/05/2026	60 61 62 63	<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.	<u>S.Y.(M.Tech.) Sem-II (New w.e.f.Nov.2023)</u> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:03:00a.m.to 06:00p.m</b>	
Monday 11/05/2026	64 65 66	<b>Self-Learning</b> 1) Network and Internet Security (MTEL304) 2) Programmable System on Chip(PSoC) ( MTEL305) 3) Advanced Process Control ( MTEL306)	<b>Candidates note that Self Learning Examination will be conducted in their Parent(home) College</b>

Day & Date	Sr. No.	<u>S.Y.(M.Tech.)Sem-III (Neww.e.f.June.2023)</u> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:03:00a.m.to 06:00p.m</b>	
Monday 11/05/2026	67 68 69 70 71	<b>Open Elective-</b> 1)Business Analytics (OE001A) 2)Operation Research (OE001B) 3)Cost Management of Engineering Projects (OE001C) 4)Nonconventional Energy (OE001D) 5)Product Design and Development (OE001E)	

[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:10:00a.m.to 1:00p.m</b>
Thursday 30/04/2026	72	Research Methodology& IPR(MTETC101)
Saturday 02/05/2026	73	Antenna Theory & Techniques (MTETC102)
Monday 04/05/2026	74	Advanced Embedded System(MTETC103)
Wednesday 06/05/2026	75 76	Elective-I 1. Biomedical Signal Processing (MTETC105 ) 2. Soft Computing Methods(MTETC106)
Thursday 07/05/2026	77 78	Elective –II Digital VLSI Design (MTETC107) Satellite Communication (MTETC108)

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:10:00a.m.to 1:00p.m</b>
Friday 08/05/2026	79	Advanced Light Wave Communication (MTETC201)
Monday 11/05/2026	80	RF& Microwave Engineering (MTETC202)
Wednesday 13/05/2026	81	Advanced IoT (MTETC203)
Friday 15/05/2026	82 83	Elective-I 1. Wireless Communication System (MTETC205) 2. Information and Coding Theory (MTETC206)
Monday 18/05/2026	84 85	Elective- II 1. Cryptography and Network Security(MTETC207) 2. Automation and Industrial Robotics(MTETC208)

Day & Date	Sr. No.	<b>S.Y.(M.Tech.)Sem-III (Neww.e.f.June.2023)</b> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:03:00a.m.to 06:00p.m</b>	
Monday 11/05/2026	86 87 88	<b>Self-Learning</b> 1. Design Thinking ( MTETC304) 2. Value Education & Professional Ethics( MTETC305) 3. Cyber Security and Information Assurance.(MTETC306)	<b>Candidates note that Self Learning Examination will be conducted in their Parent(home) College</b>

Day&Date	Sr. No.	<b>S.Y.(M.Tech.)Sem-III (Neww.e.f.June.2023)</b> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:03:00a.m.to 06:00p.m</b>	
Monday 11/05/2026	89 90 91 92 93	<b>Open Elective</b> 1)Business Analytics(OE001A) 2)Operation Research (OE001B) 3)Cost Management of Engineering Projects(OE001C) 4)Nonconventional Energy(OE001D) 1) 5)Product Design and Development(OE001E)	

[5] Computer Science & Engineering

Day & Date	Sr. No.	<b>F.Y.(M.Tech.)Sem-I (Neww.e.f.June 2023)</b> <b>(CBCS PATTERN -2023)</b> <b>Time:10:00a.m.to 1:00p.m</b>
Thursday 30/04/2026	94	Applied Algorithms (MTCSE101)
Saturday 02/05/2026	95	Theory of Computation(MTCSE102)
Monday 04/05/2026	96	Data Mining (MTCSE103)
Wednesday 06/05/2026	97	Machine Learning© (MTCSE104)
Thursday 07/05/2026	98 99 100 101	<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-II (Neww.e.f.Nov.2023)</b> <b>(CBCS PATTERN JUNE-2023)</b> <b>Time:10:00a.m.to 1:00p.m</b>
Friday 08/05/2026	102	Research Methodology& IPR©( MTCSE201)
Monday 11/05/2026	103	Internet of Things( MTCSE202)
Wednesday 13/05/2026	104	Internet Routing Algorithm( MTCSE203)
Friday 15/05/2026	105 106 107 108	<b>Elective-II</b> 1. Deep Learning ( MTCSE205) 2. Advanced Cloud Computing ( MTCSE206) 3. High Performance Computing ( MTCSE207) 4. Software Defined Network ( MTCSE208)
Monday 18/05/2026	109 110 111 112	<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.	<u>S.Y.(M.Tech.)Sem-III (Neww.e.f.June.2019)</u> <b>(CBCS PATTERN JUNE-2018)</b> <b>Time:03:00a.m.to 06:00p.m</b>
<b>Monday</b> <b>11/05/2026</b>	113 114 115 116	<b>Open Elective-</b> 1) Business Analytics(7079308) 2) Operation Research(7079309) 3) Cost Management of Engineering Projects(7079310) 4) Non conventional Energy(7079311)

Day & Date	Sr. No.	<u>S.Y.(M.Tech.)Sem-III (Neww.e.f.June.2023)</u> <b>(CBCS PATTERN JUNE-2023)</b> Time:03:00a.m.to 06:00p.m
Monday 11/05/2026	117 118 119 120 121	<b>Open Elective-</b> 1)Business Analytics(OE001A) 2)Operation Research( OE001B) 3)Cost Management of Engineering Projects( OE001C) 4)Non conventional Energy( OE001D) 5) Product Design and Development( OE001E)

Day&Date	Sr. No.	<u>S.Y.(M.Tech.)Sem-III (Neww.e.f.June.2019)</u> <b>(CBCS PATTERN JUNE-2018)</b> Time:03:00a.m.to 06:00p.m	
Monday 11/05/2026	122 123 124 125	<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>

Day&Date	Sr. No.	<u>S.Y.(M.Tech.)Sem-III (Neww.e.f.June.2023)</u> <b>(CBCS PATTERN JUNE-2023)</b> Time:03:00a.m.to 06:00p.m	
Monday 11/05/2026	126 127 128 129	<b>Self-Learning</b> 1)Big Data(MTCSE304) 2)Computer Network Administration( MTCSE305) 3)Open Source Technologies( MTCSE306) 4)Usability Engineering( MTCSE307)	<b>Candidates note that Self Learning Examination will be conducted in their Parent(home) College</b>

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Date : 02/03/2026

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