



SYMBIOSIS SKILLS AND PROFESSIONAL UNIVERSITY

(Recognized by UGC & Established under Govt. of Maharashtra Act. No. XXXVII of 2017)

(Formerly known as Symbiosis Skills and Open University)

Unit Test-3 Examination Schedule

Instructions for Candidates

1. Candidates are required to be ready **THIRTY MINUTES** before the scheduled time of examination.
2. Candidates are forbidden from taking any material that can be used for malpractice at the time of examination. Also, the use of electronic gadgets is strictly not allowed.
3. The use of a non-programmable calculator is permitted, only if such instructions are given in question paper.
4. No request for any special concession such as changes in time or any day fixed for the University Examination on any ground shall be granted.
5. ID-Card /Admit card is mandatory at the time of examination and should be made available to invigilator.

B. Tech.- (Construction Engineering & Management)

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	II	APSC104	Applied Mathematics-II	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	II	APSC102	Applied Physics	03.00 PM to 04.00 PM
Wednesday	26/04/2023	II	ENGG105	Basic of Electrical and Electronics Engineering	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	II	ENGG106	Material Science and Engineering	03.00 PM to 04.00 PM
Thursday	27/04/2023	II	CNST102	Construction Materials-I	11.00 AM to 12.00 Noon

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	IV	ENGG107	Strength of Materials	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	IV	CNST206	Concrete Technology	03.00 PM to 04.00 PM
Wednesday	26/04/2023	IV	CNST207	Quantity Surveying & Evaluation	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	IV	CNST209	Geotechnical Engineering	03.00 PM to 04.00 PM
Thursday	27/04/2023	IV	CNST202	Surveying-I	11.00 AM to 12.00 Noon

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	VI	CNST305	Design of Steel Structures	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	VI	CNST308	Water Resource Management	03.00 PM to 04.00 PM
Wednesday	26/04/2023	VI	CNST303	Civil, Tax laws & Contract laws	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	VI	CNST310	Environmental Engineering	03.00 PM to 04.00 PM
Thursday	27/04/2023	VI	CNST315	Transport Infrastructure	11.00 AM to 12.00 Noon

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	VIII	CNST403	Reinforced Concrete Design	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	VIII	CNST404	Foundation Engineering	03.00 PM to 04.00 PM
Wednesday	26/04/2023	VIII	CNST406	Environment, Health & Safety Management	11.00 AM to 12.00 Noon

B. Tech.- (Automobile Engineering)

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	II	APSC2104	Applied Mathematics-II	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	II	APSC2102	Applied Physics	03.00 PM to 04.00 PM
Wednesday	26/04/2023	II	AUTO2104	Basic of Electrical Engineering	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	II	AUTO2105	Materials in Automotive Engineering	03.00 PM to 04.00 PM
Thursday	27/04/2023	II	AUTO2107	Applied Thermodynamics	11.00 AM to 12.00 Noon

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	IV	ENGG2203	Strength of Materials	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	IV	APSC2202	Engineering Mathematics	03.00 PM to 04.00 PM
Wednesday	26/04/2023	IV	AUTO2207	Electric Drives & Control Engineering	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	IV	AUTO2209	IC Engines	03.00 PM to 04.00 PM

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	VI	AUTO307	Auto Product Development	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	VI	ENGG203	Dynamics of Machinery	03.00 PM to 04.00 PM
Wednesday	26/04/2023	VI	AUTO309	Hybrid and Electric Vehicle	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	VI	AUTO310	Vehicle Dynamics	03.00 PM to 04.00 PM
Thursday	27/04/2023	VI	AUTO302	Robotics and Automation	11.00 AM to 12.00 Noon
Thursday	27/04/2023	VI	AUTO311	Noise Vibration & Harshness	03.00 PM to 04.00 PM
Thursday	27/04/2023	VI	AUTO312	Vehicle Assembly	03.00 PM to 04.00 PM

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	VIII	ENGG301	Reliability Engineering	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	VIII	AUTO308	Regulatory Requirements	03.00 PM to 04.00 PM
Wednesday	26/04/2023	VIII	AUTO316	Automotive Instrumentations	11.00 AM to 12.00 Noon

B. Tech.- (Mechatronics Engineering)

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	II	APSC2104	Applied Mathematics-II	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	II	APSC2103	Applied Chemistry	03.00 PM to 04.00 PM
Wednesday	26/04/2023	II	MTRX2106	Basic Mechatronics Measurement & Instruments	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	II	MTRX2105	Materials Science & Manufacturing Technology	03.00 PM to 04.00 PM

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	IV	ENGG2203	Strength of Materials	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	IV	MTRX2205	Control Engineering	03.00 PM to 04.00 PM
Wednesday	26/04/2023	IV	MTRX2207	Advanced Microcontrollers	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	IV	MTRX2208	Communication Systems	03.00 PM to 04.00 PM
Thursday	27/04/2023	IV	MTRX2209	Power Electronics and Drives	11.00 AM to 12.00 Noon

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	VI	MTRX308	Industrial Automation	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	VI	ENGG203	Dynamics of Machinery	03.00 PM to 04.00 PM
Wednesday	26/04/2023	VI	AUTO309	Hybrid and Electric Vehicle	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	VI	MTRX313	Rapid Prototyping	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	VI	MTRX309	Mechatronics System Design	03.00 PM to 04.00 PM
Thursday	27/04/2023	VI	MTRX314	Renewable Energy System	11.00 AM to 12.00 Noon
Thursday	27/04/2023	VI	MTRX311	Product Development	03.00 PM to 04.00 PM

Day	Date	SEM	Course Code	Course Name	Time
Tuesday	25/04/2023	VIII	ENGG301	Reliability Engineering	11.00 AM to 12.00 Noon
Tuesday	25/04/2023	VIII	MTRX304	Internet of Things	03.00 PM to 04.00 PM
Wednesday	26/04/2023	VIII	MTRX310	Digital Hardware Design and Analysis	11.00 AM to 12.00 Noon
Wednesday	26/04/2023	VIII	MTRX316	Total Quality Management	11.00 AM to 12.00 Noon

Kiwale, Pune-412101
Date: 05/04/2023

Dr Jayesh Joglekar
Controller of Examinations