



NOTICE

[Final Examination Schedule for Mid Semester Examination (MSE), March. 2023 and End Semester Examination (ESE), March 2023]

All regular students admitted at **FY B. Tech. (ME, CS, EE, CV, AE) [2nd Revision of the curriculum]**, **SY B Tech. (ME, CS, EE, CV, AE) [1st Revision of the curriculum]**, **SY B Tech (FT) [0st Revision of the curriculum]**, **FY B. Tech. (FT) [1st Revision of the curriculum]** and **FY B. Tech. (IoT, AIDS) [0th Revision of the curriculum]**, are hereby informed that the **Final Examination Schedule for End Semester Examination (ESE), March 2023** for the academic year 2022-2023, odd semester is attached along with this notice for your reference.

Similarly, all regular students admitted at **TY B. Tech. (ME, CS, EE, CV, AE) [1th Revision of the curriculum]** and **TY B. Tech. (FT) [0th Revision of the curriculum]** are hereby informed that the **Final Examination Schedule for Mid Semester Examination (MSE), March 2022** for the academic year 2022-2023, even semester is attached along with this notice for your reference.

All concerned should take note of it.

[Dr. Vijay B. Patil]

CONTROLLER OF EXAMINATIONS

[Dr. Vikram S. Patil]

DIRECTOR

[Prof. Rafiq A. Kanai]

EXECUTIVE DIRECTOR

CC to:

1. Dean, Academics
2. Head of Departments
3. Student Notice Board (CoE)
4. College Website





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of Engineering and Technology, Ashta
(An Autonomous Institute affiliated to Shivaji University, Kolhapur)
Office of Controller of Examinations [CoE]



Reference No. - ADCET/CoE/2022-23/Exam Schedule/ ESE Mar. 2023/ 118 .

Date: - 16.02.2022

**Final Examination Schedule for
END SEMESTER EXAMINATIONS (ESE), MAR. 2023**

[ESE Mar. 2023: For all regular students from FY B. Tech. (All), and SY B Tech. (All) year 2022-2023, Odd Semester and MSE Mar. 2023:- For all regular students from TY B. Tech. (All), Even Semester]

Date	Day	Class	Exam	Program	Time	M/A	Sem.	Rev	Course code	Course Name
06.03.2023	Monday	FY B. Tech.	ESE	ME	10.00 AM to 01.00 PM	M	I	2	2MEBS102	Applied Mathematics -I
			ESE	CS	10.00 AM to 01.00 PM	M	I	2	2CSBS101	Applied Mathematics - I
			ESE	EE	10.00 AM to 01.00 PM	M	I	2	2EEBS101	Applied Mathematics - I
			ESE	CV	10.00 AM to 01.00 PM	M	I	2	2CVBS101	Applied Mathematics - I
			ESE	AE	10.00 AM to 01.00 PM	M	I	2	2AEBS101	Applied Mathematics- I
			ESE	FT	10.00 AM to 01.00 PM	M	I	1	1FTBS101	Applied Mathematics- I
			ESE	AIDS	10.00 AM to 01.00 PM	M	I	0	0ADBS101	Applied Mathematics - I
			ESE	IOT	10.00 AM to 01.00 PM	M	I	0	0ICBS101	Applied Mathematics - I
06.03.2023	Monday	SY B. Tech.	ESE	ME	10.00 AM to 01.00 PM	M	III	1	1MEBS201	Engineering Mathematics III
			ESE	CS	10.00 AM to 01.00 PM	M	III	1	1CSBS201	Discrete Mathematics
			ESE	EE	10.00 AM to 01.00 PM	M	III	1	1EEBS201	Applied Mathematics - III
			ESE	CV	10.00 AM to 01.00 PM	M	III	1	1CVBS201	Applied Mathematics - III
			ESE	AE	10.00 AM to 01.00 PM	M	III	1	1AEBS201	Applied Mathematics - III
			ESE	FT	10.00 AM to 01.00 PM	M	III	0	0FTES201	Process Calculations
			ESE	AIDS	10.00 AM to 01.00 PM	M	III	0	0ADPC201	Discrete Mathematics and Theory of Computation
			ESE	IOT	10.00 AM to 01.00 PM	M	III	0	0ICPC201	Discrete Mathematics and Theory of Computation
08.03.2023	Wednesday	FY B. Tech.	ESE	ME	10.00 AM to 02.00 PM	M	I	2	2MEES103	Engineering Graphics
			ESE	CS	10.00 AM to 01.00 PM	M	I	2	2CSBS102	Applied Physics and Chemistry
			ESE	EE	10.00 AM to 01.00 PM	M	I	2	2EEES102	Basic Electrical Engineering
			ESE	CV	10.00 AM to 02.00 PM	M	I	2	2CVES104	Engineering Graphics
			ESE	AE	10.00 AM to 01.00 PM	M	I	2	2AEBS102	Applied Physics
			ESE	FT	10.00 AM to 01.00 PM	M	I	1	1FTBS102	Applied Physics

[Next Page]

Date	Day	Class	Exam	Program	Time	M/A	Sem.	Rev	Course code	Course Name
08.03.2023	Wednesday	FY B. Tech.	ESE	AIDS	10.00 AM to 01.00 PM	M	I	0	0ADES102	Basic Electrical Engineering
			ESE	IOT	10.00 AM to 01.00 PM	M	I	0	0ICES102	Basic Electrical Engineering
08.03.2023	Wednesday	SY B. Tech.	ESE	ME	10.00 AM to 02.00 PM	M	III	1	1MEPC202	Kinematics of Machines
			ESE	CS	10.00 AM to 01.00 PM	M	III	1	1CSPC202	Data Structures
			ESE	EE	10.00 AM to 01.00 PM	M	III	1	1EEPC202	Electrical Circuit Analysis
			ESE	CV	10.00 AM to 01.00 PM	M	III	1	1CVPC202	Advanced Surveying
			ESE	AE	10.00 AM to 01.00 PM	M	III	1	1AEES202	Fluid Mechanics
			ESE	FT	10.00 AM to 01.00 PM	M	III	0	0FTES202	Engineering Thermodynamics
			ESE	AIDS	10.00 AM to 01.00 PM	M	III	0	0ADPC202	Data Structures
			ESE	IOT	10.00 AM to 01.00 PM	M	III	0	0ICPC202	Data Structures
10.03.2023	Friday	FY B. Tech.	ESE	ME	10.00 AM to 01.00 PM	M	I	2	2MEBS101	Applied Chemistry
			ESE	CS	10.00 AM to 02.00 PM	M	I	2	2CSES104	Engineering Graphics
			ESE	EE	10.00 AM to 01.00 PM	M	I	2	2EEES103	Applied Mechanics
			ESE	CV	10.00 AM to 01.00 PM	M	I	2	2CVBS102	Applied Physics
			ESE	AE	10.00 AM to 01.00 PM	M	I	2	2AEES103	Engineering Mechanics
			ESE	FT	10.00 AM to 01.00 PM	M	I	1	1FTBS103	Applied Chemistry-I
			ESE	AIDS	10.00 AM to 01.00 PM	M	I	0	0ADES104	Analog Electronics
			ESE	IOT	10.00 AM to 01.00 PM	M	I	0	0ICES104	Analog Electronics
10.03.2023	Friday	SY B. Tech.	ESE	ME	10.00 AM to 01.00 PM	M	III	1	1MEPC203	Thermodynamics
			ESE	CS	10.00 AM to 01.00 PM	M	III	1	1CSPC203	Computer Networks
			ESE	EE	10.00 AM to 01.00 PM	M	III	1	1EEPC203	Analog Electronics
			ESE	CV	10.00 AM to 01.00 PM	M	III	1	1CVPC203	Fluid Mechanics
			ESE	AE	10.00 AM to 01.00 PM	M	III	1	1AEES203	Mechanics of Materials
			ESE	FT	10.00 AM to 01.00 PM	M	III	0	0FTES203	Unit Operations
			ESE	AIDS	10.00 AM to 01.00 PM	M	III	0	0ADPC203	Operating System
			ESE	IOT	10.00 AM to 01.00 PM	M	III	0	0ICPC203	Operating Systems
13.03.2023	Monday	FY B. Tech.	ESE	ME	10.00 AM to 01.00 PM	M	I	2	2MEES104	Basic Electrical & Electronics Engineering
			ESE	CS	10.00 AM to 01.00 PM	M	I	2	2CSPC103	Data Communication
			ESE	EE	10.00 AM to 01.00 PM	M	I	2	2EEES104	Basic Mechanical Engineering
			ESE	CV	10.00 AM to 01.00 PM	M	I	2	2CVES103	Applied Mechanics

[Next Page]

Date	Day	Class	Exam	Program	Time	M/A	Sem.	Rev	Course code	Course Name
13.03.2023	Monday	FY B. Tech.	ESE	AE	10.00 AM to 01.00 PM	M	I	2	2AEES104	Basic Mechanical Engineering
			ESE	FT	10.00 AM to 01.00 PM	M	I	1	1FTES104	Basic Electrical and Electronics Engineering
			ESE	AIDS	10.00 AM to 02.00 PM	M	I	0	0ADES103	Engineering Graphics
			ESE	IOT	10.00 AM to 02.00 PM	M	I	0	0ICES103	Engineering Graphics
13.03.2023	Monday	SY B. Tech.	ESE	ME	10.00 AM to 01.00 PM	M	III	1	1MEPC204	Strength of Materials
			ESE	CS	10.00 AM to 01.00 PM	M	III	1	1CSPC204	Processor Architecture
			ESE	EE	10.00 AM to 01.00 PM	M	III	1	1EEPC204	Electrical Measurement and Instrumentation
			ESE	CV	10.00 AM to 02.00 PM	M	III	1	1CVPC205	Building Technology
			ESE	AE	10.00 AM to 01.00 PM	M	III	1	1AEES204	Applied Thermodynamics
			ESE	FT	10.00 AM to 01.00 PM	M	III	0	0FTPC204	Food Microbiology
			ESE	AIDS	10.00 AM to 01.00 PM	M	III	0	0ADPC204	Biology and Data Science
			ESE	IOT	10.00 AM to 01.00 PM	M	III	0	0ICPC204	Smart Sensors and Actuators
13.03.2023	Monday	TY B Tech.	MSE	ME	02.15 PM to 04.15 PM	A	VI	1	1MEPC308	Control Engineering
			MSE	CS	02.15 PM to 04.15 PM	A	VI	1	1CSHS313	Entrepreneurship Development and Planning
			MSE	EE	02.15 PM to 04.15 PM	A	VI	1	1EEPC310	Electrical Machine and Power System Design
			MSE	CV	02.15 PM to 04.15 PM	A	VI	1	1CVPC312	Theory of Structures
			MSE	AE	02.15 PM to 04.15 PM	A	VI	1	1AEPC305	Vibration and Structural Dynamics
			MSE	FT	02.15 PM to 04.15 PM	A	VI	0	0FTPC308	Processing of Cereals, Pulses and Oilseeds
14.03.2023	Tuesday	TY B Tech.	MSE	ME	02.15 PM to 04.15 PM	A	VI	1	1MEPC309	Refrigeration and Air Conditioning
			MSE	CS	02.15 PM to 04.15 PM	A	VI	1	1CSPC314	Advanced Database System
			MSE	EE	02.15 PM to 04.15 PM	A	VI	1	1EEES311	Microcontroller and Its Applications
			MSE	CV	02.15 PM to 04.15 PM	A	VI	1	1CVPC313	Infrastructure Engineering
			MSE	AE	02.15 PM to 04.15 PM	A	VI	1	1AEPC306	Computational Fluid Dynamics
			MSE	FT	02.15 PM to 04.15 PM	A	VI	0	0FTPC309	Processing of Meat, Fish and Poultry Products
15.03.2023	Wednesday	SY B. Tech.	ESE	ME	10.00 AM to 01.00 PM	M	III	1	1MEES205	Material Science and Metallurgy
			ESE	CS	10.00 AM to 01.00 PM	M	III	1	1CSPC205	Software Engineering
			ESE	EE	10.00 AM to 01.00 PM	M	III	1	1EEES205	Electrical Engineering Materials
			ESE	CV	10.00 AM to 01.00 PM	M	III	1	1CVPC204	Strength of Materials
			ESE	AE	10.00 AM to 01.00 PM	M	III	1	1AEPC205	Introduction to Aerospace Engineering
			ESE	FT	10.00 AM to 01.00 PM	M	III	0	0FTPC205	Food Engineering - I

[Next Page]

Date	Day	Class	Exam	Program	Time	M/A	Sem.	Rev	Course code	Course Name
15.03.2023	Wednesday	TY B Tech.	MSE	ME	02.15 PM to 04.15 PM	A	VI	1	1MEOE304	Open Elective - II : Industrial Management and Operation Research
			MSE	ME	02.15 PM to 04.15 PM	A	VI	1	1MEOE305	Open Elective - II : Non Destructive Testing
			MSE	CS	02.15 PM to 04.15 PM	A	VI	1	1CSOE311	Open Elective - II : Internet of Things
			MSE	CS	02.15 PM to 04.15 PM	A	VI	1	1CSOE312	Open Elective - II : Cyber Laws and Ethical Hacking
			MSE	EE	02.15 PM to 04.15 PM	A	VI	1	1EEOE306	Open Elective - II : Electrical Wiring Harnessing
			MSE	EE	02.15 PM to 04.15 PM	A	VI	1	1EEOE307	Open Elective - II : Electrical Economics and Energy Audit
			MSE	CV	02.15 PM to 04.15 PM	A	VI	1	1CVOE310	Open Elective - II : Operations Research
			MSE	AE	02.15 PM to 04.15 PM	A	VI	1	1AEOE321	Open Elective - II : Lighter Than Air Systems
			MSE	FT	02.15 PM to 04.15 PM	A	VI	0	0FTOE321	Open Elective : Process Modeling and Simulation
16.03.2023	Thursday	TY B Tech.	MSE	ME	02.15 PM to 04.15 PM	A	VI	1	1MEPC310	Noise and Vibration
			MSE	CS	02.15 PM to 04.15 PM	A	VI	1	1CSPC315	Machine Learning
			MSE	EE	02.15 PM to 04.15 PM	A	VI	1	1EEPE312	Professional Elective - I : Control System Design
			MSE	EE	02.15 PM to 04.15 PM	A	VI	1	1EEPE313	Professional Elective - I : Electrical Drives
			MSE	CV	02.15 PM to 04.15 PM	A	VI	1	1CVPE314	Professional Elective - II : Repair and Rehabilitation of Structures
			MSE	CV	02.15 PM to 04.15 PM	A	VI	1	1CVPE316	Professional Elective - II : Disaster Management
			MSE	AE	02.15 PM to 04.15 PM	A	VI	1	1AEPC307	Space Dynamics
			MSE	FT	02.15 PM to 04.15 PM	A	VI	0	0FTPC310	Bakery and Confectionary
17.03.2023	Friday	SY B. Tech.	ESE	ME	10.00 AM to 01.00 PM	M	III	1	1MEPC206	Manufacturing Process and Machine Tools
17.03.2023	Friday	TY B Tech.	MSE	ME	02.15 PM to 04.15 PM	A	VI	1	1MEPE312	Professional Elective - II : I C Engine
			MSE	ME	02.15 PM to 04.15 PM	A	VI	1	1MEPE313	Professional Elective - II : Machine Tool Design
			MSE	ME	02.15 PM to 04.15 PM	A	VI	1	1MEPE314	Professional Elective - II : Foundry and Forming Technology
			MSE	CS	02.15 PM to 04.15 PM	A	VI	1	1CSPE316	Professional Elective - III : Software Testing and Quality Assurance
			MSE	CS	02.15 PM to 04.15 PM	A	VI	1	1CSPE317	Professional Elective - III : Advanced Data Structures
			MSE	CS	02.15 PM to 04.15 PM	A	VI	1	1CSPE318	Professional Elective - III : Real Time Systems
			MSE	EE	02.15 PM to 04.15 PM	A	VI	1	1EEPE316	Professional Elective - II : Electrical Vehicle and Smart Grid
			MSE	CV	02.15 PM to 04.15 PM	A	VI	1	1CVPE319	Professional Elective - III : Site Investigation Methods and Practices
			MSE	CV	02.15 PM to 04.15 PM	A	VI	1	1CVPE321	Professional Elective - III : Waste Treatment and Pollution Control
			MSE	CV	02.15 PM to 04.15 PM	A	VI	1	1CVPE323	Professional Elective - III : Structural Auditing
			MSE	AE	02.15 PM to 04.15 PM	A	VI	1	1AEPE320	Professional Elective - II : Introduction to Aircraft Design

Date	Day	Class	Exam	Program	Time	M/A	Sem.	Rev	Course code	Course Name
17.03.2023	Friday	TY B Tech.	MSE	FT	02.15 PM to 04.15 PM	A	VI	0	0FTPE311	Professional Elective - II : Fragrance Technology
18.03.2023	Saturday	TY B Tech	MSE	ME	02.15 PM to 04.15 PM	A	VI	1	1MEPC311	Mechatronics and Robotics

Final Examination Schedule
End Semester Examinations, (ESE) March 2023
Practical Oral Examination/ Oral Examination [POE/OE]
[ESE Mar. 2023: For all regular students from T Y B. Tech. (All) admitted at the academic year 2022-2023, Odd Semester]

Class	Program	Sem.	Rev.	Date [From]	Date [To]	Group	Course code	Course Name
FY B Tech.	ME	I	2	27.02.2023	28.02.2023	A	2MEES152	Engineering Graphics with CAD Laboratory
FY B Tech.	ME	I	2	01.03.2023	02.03.2023	A	2MEES153	Computer Programming Laboratory
FY B Tech.	EE	I	2	27.02.2023	28.02.2023	A	2EEES151	Programming for problem solving
FY B Tech.	EE	I	2	01.03.2023	02.03.2023	B	2EEES151	Programming for problem solving
FY B Tech.	AIDS	I	0	27.02.2023	28.02.2023	A	0ADES151	Problem solving using C
FY B Tech.	IoT	I	0	27.02.2023	28.02.2023	A	0ICES151	Problem solving using C
SY B Tech.	ME	IV	1	27.02.2023	27.02.2023	All	1MEPC256	Fluid Mechanics Laboratory
SY B Tech.	ME	IV	1	27.02.2023	27.02.2023	All	1MEPC258	CAD Laboratory
SY B Tech.	ME	IV	1	27.02.2023	27.02.2023	All	1MEPC259	Workshop Practice III
SY B Tech.	ME	III	1	27.02.2023	27.02.2023	A	1MEPC251	Kinematics of Machines Laboratory
SY B Tech.	ME	III	1	28.02.2023	28.02.2023	B	1MEPC251	Kinematics of Machines Laboratory
SY B Tech.	ME	III	1	28.02.2023	28.02.2023	A	1MEES252	Materials Sciences and Metallurgy Laboratory
SY B Tech.	ME	III	1	27.02.2023	27.02.2023	B	1MEES252	Materials Sciences and Metallurgy Laboratory
SY B Tech.	CS	IV	1	27.02.2023	27.02.2023	All	1CSPC255	Operating Systems Laboratory
SY B Tech.	CS	IV	1	27.02.2023	27.02.2023	All	1CSPC256	Database Engineering Laboratory
SY B Tech.	CS	IV	1	27.02.2023	27.02.2023	All	1CSPC257	Programming Laboratory II
SY B Tech.	CS	III	1	27.02.2023	28.02.2023	A	1CSPC251	Data Structure Laboratory
SY B Tech.	CS	III	1	28.02.2023	01.03.2023	B	1CSPC251	Data Structure Laboratory
SY B Tech.	CS	III	1	02.03.2023	03.03.2023	A	1CSPC252	Computer Network Laboratory
SY B Tech.	CS	III	1	27.02.2023	28.02.2023	A	1CSPC252	Computer Network Laboratory
SY B Tech.	CS	III	1	28.02.2023	01.03.2023	A	1CSPC254	Programming Laboratory I
SY B Tech.	CS	III	1	02.03.2023	03.03.2023	B	1CSPC254	Programming Laboratory I

[Next Page]

Class	Program	Sem.	Rev.	Date [From]	Date [To]	Group	Course code	Course Name
SY B Tech.	EE	IV	1	27.02.2023	27.02.2023	All	1EEPC255	DC Machines and Transformers Laboratory
SY B Tech.	EE	IV	1	27.02.2023	27.02.2023	All	1EEPC256	Digital Electronics and Microprocessor Laboratory
SY B Tech.	EE	III	1	27.02.2023	28.02.2023	A	1EEPC252	Analog Electronics Laboratory
SY B Tech.	EE	III	1	01.03.2023	02.03.2023	B	1EEPC252	Analog Electronics Laboratory
SY B Tech.	EE	III	1	01.03.2023	02.03.2023	A	1EEPC253	Electrical Measurement and Instrumentation Laboratory
SY B Tech.	EE	III	1	27.02.2023	28.02.2023	B	1EEPC253	Electrical Measurement and Instrumentation Laboratory
SY B Tech.	CV	IV	1	27.02.2023	27.02.2023	All	1CVPC256	Building Design & Drawing Laboratory
SY B Tech.	CV	IV	1	27.02.2023	27.02.2023	All	1CVPC257	Concrete Technology Laboratory
SY B Tech.	CV	III	1	27.02.2023	28.02.2023	A	1CVPC252	Advanced Surveying Laboratory
SY B Tech.	CV	III	1	01.03.2023	02.03.2023	A	1CVPC254	Fluid Mechanics Laboratory
SY B Tech.	AE	IV	1	27.02.2023	27.02.2023	All	1AEPC258	Low Speed Aerodynamics Laboratory
SY B Tech.	AE	IV	1	27.02.2023	27.02.2023	All	1AEPC260	Aerospace Materials and Structures Laboratory
SY B Tech.	AE	III	1	27.02.2023	28.02.2023	A	1AEES254	Fluid Mechanics Laboratory
SY B Tech.	AE	III	1	28.03.2023	01.03.2023	A	1AEES255	Mechanics of Material Laboratory
SY B Tech.	AE	III	1	01.03.2023	02.03.2023	A	1AEES256	Applied Thermodynamics Laboratory
SY B Tech.	FT	IV	1	27.02.2023	27.02.2023	All	0FTES254	Fluid Mechanics Laboratory
SY B Tech.	FT	IV	1	27.02.2023	27.02.2023	All	0FTPC255	Food Engineering II Laboratory
SY B Tech.	FT	IV	1	27.02.2023	27.02.2023	All	0FTPC256	Food Chemistry Laboratory
SY B Tech.	FT	IV	1	27.02.2023	27.02.2023	All	0FTPC257	Chemistry of Food Constituents Laboratory
SY B Tech.	FT	III	0	27.02.2023	27.02.2023	A	0FTES251	Unit Operations Laboratory
SY B Tech.	FT	III	0	28.02.2023	28.02.2023	A	0FTPC252	Food Microbiology Laboratory
SY B Tech.	FT	III	0	01.03.2023	01.03.2023	A	0FTPC253	Food Engineering I Laboratory
SY B Tech.	AIDS	III	0	27.02.2023	28.02.2023	A	0ADPC251	Data Structures Laboratory
SY B Tech.	AIDS	III	0	28.03.2023	01.03.2023	A	0ADPC252	Operating Systems Laboratory
SY B Tech.	AIDS	III	0	01.03.2023	02.03.2023	A	0ADPC253	Python for Data Science Laboratory
SY B Tech.	IoT	III	0	27.02.2023	28.02.2023	A	0ICPC251	Data Structures Laboratory
SY B Tech.	IoT	III	0	28.03.2023	01.03.2023	A	0ICPC252	Operating Systems Laboratory
SY B Tech.	IoT	III	0	01.03.2023	02.03.2023	A	0ICPC253	Programming Laboratory I

* As per project groups and Individual Assessment Important Note: - The detailed group and URN-wise schedule will be displayed by respective departments separately.

3903
Dr. Vijay B Patil
Controller of Examinations

Dr. Vikram S. Patil
Director



Prof. Rafiq A Kanai
Executive Director