

**SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)**

EXAMINATION TIME TABLE : Odd 2023

INSTITUTE : (0701)SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE

Ref: /SIU/EXAM/605/0701/5021

Date: 11/10/2023

**Circular No. SIU/EXAM/605/121 of 2023****FACULTY OF ENGINEERING**  
**SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE (SIT)**

It is hereby notified for the information of all concerned that the schedule for accepting the Examination forms from the students appearing for **Semester End** Examinations to be held during the exam season, **ODD 2023** as given below:

Programme Batch Semester	Last date for accepting the Examination forms			Schedule of Tentative examination		Probable date of declaration of results
	Without late fees	With late fees	Super late fees	Backlog	Fresh	
M.Tech.(ES) 2022-24 III	13-11-2023	20-11-2023	25-11-2023	NA	NA	26-12-2023
M.Tech.(ES) 2023-25 I					04-12-2023 To 11-12-2023	
M.Tech.(AT) 2023-25 I					04-12-2023 To 08-12-2023	23-12-2023
M.Tech.(AI & ML) 2021-23 I to IV	26-10-2023	02-11-2023	06-11-2023	17-11-2023 To 04-12-2023	NA	
M.Tech.(AI & ML) 2022-24 I & III	13-11-2023	20-11-2023	25-11-2023	04-12-2023 To 04-12-2023	NA *	26-12-2023
M.Tech.(AI & ML) 2023-25 I				NA	04-12-2023 To 08-12-2023	
M.Tech.(R & A) 2021-23 IV	26-10-2023	02-11-2023	06-11-2023	NA	NA	26-12-2023
M.Tech.(R & A) 2022-24 I, II, III				17-11-2023 To 11-12-2023	NA *	
M.Tech.(R & A) 2023-25 I				13-11-2023	20-11-2023	25-11-2023

\* 100% Internal/Practical.

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## Details of Fees:- (As applicable)

Particulars	Fees
Backlog fees	Rs.700/- per course
Late fees	Rs.1000/- per semester
Super late fees	Rs.500/- per day
Processing Fees	Rs 700/- per semester

### Note:-

- Payment of the above fees to be made online using the payment gateway available during the registration process.
- Students who were awarded TNG, CNG and were not eligible as per the ATKT rule in the previous exam season will be charged backlog fees.
- Examination forms will not be released for:-
  1. Students photographs not been uploaded/uploaded but not as per the specifications provided by the University.
  2. Students who have not paid tuition fees
  3. Students who are falling under ATKT
  4. Students whose eligibility is pending.
- **ABC ID:-**

**Examination forms will not be released for Indian students who have not created their ABC ID. You are requested to guide these students to create an ABC ID and update the same in the finance portal. The students failing to register within the dates given in the above table will be liable to pay late fees, super late fees as applicable.**

**ABC ID will not be applicable to international students.**
- The Director of the concerned institute to sensitise the students to fill the examination forms within the stipulated deadline.
  1. Tuition fees paid requests received prior to 12 Noon will be considered without late fees.
  2. Requests received on the last date without late fees after 12 Noon will be processed on the subsequent day with late fees.
  3. Requests received on the last date with late fees after 12 Noon will be processed on the subsequent day with super late fees.

**Controller of Examinations**

**SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)****EXAMINATION TIME TABLE : Odd 2023****INSTITUTE : (0701)SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE****Programme :M. Tech. Artificial Intelligence & Machine Learning Semester:I**

<b>Day/Date</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Name</b>
Monday 04/12/2023	09:30 To 11:30	0701490102	Maths for Data Science (2021-23,2022-24,2023-25)
Tuesday 05/12/2023	09:30 To 11:00	0701490108	Research Methodology in Engineering (2023-25)
Wednesday 06/12/2023	09:30 To 12:00	0701490106	Unsupervised Machine Learning and Advances (2023-25)
Thursday 07/12/2023	09:30 To 12:30	0701490103	Supervised Machine Learning and Advances (2023-25)
Friday 08/12/2023	09:30 To 12:00	0701490109	Introduction to Deep Learning (2023-25)

**Programme :M. Tech. Artificial Intelligence & Machine Learning Semester:II**

<b>Day/Date</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Name</b>
Friday 17/11/2023	09:30 To 12:00	0701490203	Generative Adversarial Networks (2021-23)
Saturday 18/11/2023	09:30 To 12:00	0701490212	Reinforcement Learning (2021-23)
Monday 20/11/2023	09:30 To 12:00	0701490205	Natural Language Processing (2021-23)
Wednesday 22/11/2023	09:30 To 12:00	0701490207	Computer Vision (2021-23)
Friday 24/11/2023	09:30 To 11:00	0701490210	Optimization Techniques for Machine Learning (2021-23)

**CONTROLLER OF EXAMINATIONS**