

**SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)****EXAMINATION TIME TABLE : Odd 2023****INSTITUTE : (0701) SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE****Ref: /SIU/EXAM/605/0701/4930****Date: 06-10-2023****Circular No. SIU/EXAM/605/115 of 2023****FACULTY OF ENGINEERING****SYMBIOSIS INSTITUTE OF TECHNOLOGY (SIT, PUNE)**

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	
<b>B.Tech (R &amp; A)</b> 2021-25 I to IV	20-10-2023	27-10-2023	01-11-2023	17-11-2023 To 11-12-2023	NA	26-12-2023
<b>B.Tech (R &amp; A)</b> 2021-25 V				NA	27-11-2023 To 08-12-2023	23-12-2023
<b>B.Tech (R &amp; A)</b> 2022-26 I to III				17-11-2023 To 07-12-2023	28-11-2023 To 05-12-2023	20-12-2023

**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
Practical fees	Rs.1000/- per course
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.

**SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)**

**EXAMINATION TIME TABLE : Odd 2023**

**INSTITUTE : (0701) SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE**

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- **ABC ID:-**

**Examination form will not be released for Indian students who have not created their ABC ID. You are requested to guide these students to create 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 request received prior to 12 Noon will be considered without late fees.
  2. Requests received on last date without late fees after 12 Noon will be processed on the subsequent day with late fees.
  3. Requests received on 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

Ref: /SIU/EXAM/605/0701/5348

Date: 01-11-2023

**Circular No. SIU/EXAM/605/137 of 2023****FACULTY OF ENGINEERING****SYMBIOSIS INSTITUTE OF TECHNOLOGY (SIT, PUNE)**

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	
<b>B.Tech (CE)</b> 2023-27 I	16-11-2023	23-11-2023	28-11-2023	NA	04-12-2023 To 11-12-2023	26-12-2023
<b>B.Tech (CS &amp; E)</b> 2023-27 I				NA	04-12-2023 To 11-12-2023	
<b>B.Tech (E &amp; TCE)</b> 2023-27 I				NA	04-12-2023 To 11-12-2023	
<b>B.Tech (ME)</b> 2023-27 I				NA	04-12-2023 To 11-12-2023	
<b>B.Tech (AI &amp; ML)</b> 2023-27 I				NA	04-12-2023 To 11-12-2023	
<b>B.Tech (R &amp; A)</b> 2023-27 I				NA	04-12-2023 To 11-12-2023	

**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
Practical fees	Rs.1000/- per course
Processing Fees	Rs 700/- per semester

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**Note:-**

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- Examination forms will not be released for:-
  5. Students photographs not been uploaded / uploaded but not as per the specifications provided by the University.
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  7. Students whose eligibility is pending.

- **ABC ID:-**

**Examination form will not be released for Indian students who have not created their ABC ID. You are requested to guide these students to create 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.**

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<b>Day/Date</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Name</b>
Monday 04/12/2023	09:30 To 12:00	0701270101	Engineering Mathematics-I (2021-25,2022-26,2023-27)
Wednesday 06/12/2023	09:30 To 11:00	0701270102	Physics (2022-26,2023-27)
Wednesday 06/12/2023	09:30 To 11:00	0701270102	Chemistry (2021-25)
Thursday 07/12/2023	09:30 To 11:00	0701270110	Engineering Mechanics (2022-26,2023-27)
Friday 08/12/2023	09:30 To 10:30	0701270104	Communication Skills (2023-27)
Monday 11/12/2023	09:30 To 10:30	0701270107	Programming and Problem Solving (2021-25,2023-27)

**Programme :B.Tech (R & A)****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	0701270201	Engineering Mathematics-II (2021-25,2022-26)
Monday 20/11/2023	09:30 To 10:30	0701270204	Communication Skills (2021-25)
Wednesday 22/11/2023	09:30 To 11:00	0701270206	Engineering Mechanics (2021-25)
Thursday 23/11/2023	09:30 To 11:00	0701270202	Physics (2021-25)
Thursday 23/11/2023	09:30 To 11:00	0701270202	Chemistry (2022-26)
Friday 24/11/2023	09:30 To 11:00	0701270204	Basic Electrical and Electronics Engineering (2022-26)

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<b>Day/Date</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Name</b>
Tuesday 28/11/2023	09:30 To 11:00	0701270302	Statistics and Numerical Methods in Robotics (2021-25,2022-26)
Thursday 30/11/2023	09:30 To 10:30	0701270301	Fundamentals of Robotics and Automation (2021-25,2022-26)
Friday 01/12/2023	09:30 To 10:30	0701270307	Introduction to Artificial Intelligence (2021-25,2022-26)
Saturday 02/12/2023	09:30 To 11:00	0701270303	Mechanics of Materials (2021-25,2022-26)
Tuesday 05/12/2023	09:30 To 11:00	0701270305	Sensor and Electronics Drives (2021-25,2022-26)

**Programme :B.Tech (R & A)****Semester :IV**

<b>Day/Date</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Name</b>
Saturday 18/11/2023	09:30 To 10:30	0701270402	Robotic Control Systems (2021-25)
Tuesday 21/11/2023	09:30 To 10:30	0701270406	Application of AI in Robotics and Automation (2021-25)
Monday 27/11/2023	09:30 To 11:00	0701270409	Hydraulics and Pneumatics for Robots (2021-25)

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<b>Day/Date</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Name</b>
Monday 27/11/2023	13:30 To 14:30	0701270507	Microcontroller and Embedded Systems (2021-25)
Wednesday 29/11/2023	13:30 To 15:00	0701270505	Advanced Manufacturing (2021-25)
Thursday 30/11/2023	13:30 To 15:00	0701270512	Fundamentals of IOT and Cloud Computing (2021-25)
Thursday 30/11/2023	13:30 To 15:00	0701270513	Optimization for Robotics (2021-25)
Friday 01/12/2023	13:30 To 15:00	0701270502	Materials and Measurement (2021-25)
Saturday 02/12/2023	13:30 To 15:00	0701270509	Computer Vision for Robotics (2021-25)
Monday 04/12/2023	13:30 To 15:00	0701270518	Basics of Database (2021-25)
Monday 04/12/2023	13:30 To 15:00	0701270521	Fundamentals of Automotive Technology (2021-25)
Monday 04/12/2023	13:30 To 15:00	0701270529	Introduction to Mechatronics (2021-25)
Monday 04/12/2023	13:30 To 15:00	0701270530	Introduction to BIGDATA (2021-25)
Wednesday 06/12/2023	13:30 To 14:30	0701270534	Motion Planning and Control (2021-25)
Wednesday 06/12/2023	13:30 To 15:00	0701270537	Machine Learning: Regression (2021-25)
Wednesday 06/12/2023	13:30 To 15:00	0701270539	R Programming (2021-25)
Wednesday 06/12/2023	13:30 To 15:00	0701270544	Cloud Environment in Public Model (2021-25)

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<b>Day/Date</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Name</b>
Wednesday 06/12/2023	13:30 To 14:30	0701270546	Automotive Electronics and Instrumentation (2021-25)
Friday 08/12/2023	13:30 To 15:00	0701270545	Basics of Automotive Engineering (2021-25)
Friday 08/12/2023	13:30 To 15:00	0701270543	Cloud Computing (2021-25)
Friday 08/12/2023	13:30 To 16:00	0701270538	Open Source Tools for Data Science (2021-25)
Friday 08/12/2023	13:30 To 15:00	0701270536	Machine Learning: Classification (2021-25)
Friday 08/12/2023	13:30 To 15:00	0701270533	Introduction to Aerial Robotics and Drones (2021-25)

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