



**ODISHA UNIVERSITY OF TECHNOLOGY AND RESEARCH**  
Techno Campus, Mahalaxmi Vihar, Ghatikia, Bhubaneswar-751029.

No. 948/ ACAD

Dt.11.09.2023

**NOTICE FOR SPOT ADMISSION AGAINST VACANT SEATS (2023-24)**

Some seats in various UG and PG programs are lying vacant in OUTR, Bhubaneswar. Therefore, interested and eligible candidates may submit their response in the Google Form Link (<https://forms.gle/aFMPIuhWbYvkDDAm6>) for spot admission against such vacant seats. The spot admission will be conducted on 14/09/2023 at OUTR campus. For detail information, please visit the official website of the University ([www.outr.ac.in](http://www.outr.ac.in)).

The spot admission of B. Tech., B. Tech. (Lateral Entry), Int. M. Sc., M. Tech., M. Plan and MBA courses for the academic session 2023-24 into ODISHA UNIVERSITY OF TECHNOLOGY AND RESEARCH, Bhubaneswar will be conducted as follows.

1. The spot admission shall be conducted by OUTR, Bhubaneswar for both the un-allotted seats and vacant seats as notified by OJEE-2023 and the non-reported seats arising after the final reporting and admission.
2. The following category of candidates are allowed for institution level admission against such vacant seats.
  - i) The candidates, who have not participated on earlier rounds of OJEE counselling / who have withdrawn from the OJEE counselling process.
  - ii) The Candidates who have participated in earlier rounds of OJEE counselling but have not got allotment of seats / allotted a seat but not considered further due to any reason.
  - iii) The candidates who have been issued final allotment letter after final round of OJEE counselling but did not report at their allotted institution.
3. Schedule for spot admission.

Date & Time	Activities
12/09/2023, 09.00 AM to 13/09/2023 up to 1.00 PM	Online Registration and Choice filling using the Google link <a href="https://forms.gle/aFMPIuhWbYvkDDAm6">https://forms.gle/aFMPIuhWbYvkDDAm6</a> The candidate is required to prepare a Demand Draft of Rs 450/- towards spot counselling fees in favour of OUTR, payable at Bhubaneswar and furnish the DD particulars in the Google form during online registration process and choice filling.
13/09/2023 at 5.00 PM	Publication of allotment list for spot admission in OUTR Website
14/09/2023 (10.00 AM to 12.30 PM)	Reporting of candidate (Allotted candidates only) in person at OUTR with original CLC/TC, Conduct Certificate and DD of Rs 450/- for document verification as per check list for spot admission. After successful document verification the candidates have to pay the Admission Fees in ERP module of OUTR on the date of Spot Admission at OUTR

**4. Important steps of Spot admission**

- a) Preparation of Demand Draft (DD) for Rs.450/- (Non Refundable) in favour of OUTR, payable at Bhubaneswar towards Counselling Fee by candidates, is a prerequisite for online registration.
- b) Online registration and Choice filling by candidates in the following link (<https://forms.gle/aFMPIuhWbYvkDDAm6>) provided in OUTR website ([www.outr.ac.in](http://www.outr.ac.in)) up to 13-09-2023 (1.00 PM.)
- c) Allotment as per schedule indicated above.
- d) Reporting and Document verification as per schedule indicated above for spot admission. Payment of Spot Admission Fee by the allotted candidates shall be made after successful document verification. The candidates have to pay the Spot Admission Fee, as indicated below, in ERP mode of OUTR on the same day of Spot admission at OUTR. The candidates who will not deposit the admission fee, will be taken out from the admission process.

- e) Reporting by candidates in person at the institute as per above schedule with original certificates & Mark sheets, one set of self-attested of photocopy of all original certificates & Mark sheets, and two numbers of passport size photographs.
- f) Spot admission process ends.

**Spot Admission Fee:**

Sl. No.	Programme (Based on vacancy for spot admission)	Spot Admission Fee (To be Paid in One Instalment).
1	<p><b><u>Regular program (PG)</u></b>  M. Tech. Bio Technology, M. Tech. Mechanical System Design  M. Tech. Electronics &amp; Communication Engineering  M. Tech. Energy System and Management  M. Tech. Geotechnical Engineering  M. Tech. Instrumentation and Control Engineering  M. Tech. Mechatronics and Machine Learning  M. Tech. Power Electronics and Drives  M. Tech. Power Systems Engineering  M. Tech. Textile Chemical Processing  M. Tech. Textile Engineering  M. Tech. Thermal Engineering  M. Tech. VLSI Design and Embedded Systems  M. Tech. Water Resource Engineering  M Plan</p> <p><b><u>Regular program (UG)</u></b>  B. Tech. Civil Engineering  B. Tech. Textile Engineering  Integrated MSc in Physics  Integrated MSc in Chemistry  Integrated MSc in Mathematics and Computing  B. PLAN  B ARCH</p> <p><b><u>Regular program (B.Tech. Lateral Entry)</u></b>  B. Tech. Civil Engineering  B. Tech. Instrumentation and Electronics Engineering  B. Tech. Mechanical Engineering  B. Tech. Textile Engineering</p>	Rs.43,900/-
2	<p><b><u>Self-Sustaining Program (PG)</u></b>  M. Tech. Computer Science and Engineering(SSC)  M. Tech. Industrial Engineering &amp; Management (SSC)  M. Tech. Information Technology (SSC-Part-time)  M. Tech. Information Technology(SSC)  M. Tech. Instrumentation and Control Engineering (SSC-Part-time)  MBA (SSC)  M. Tech. Structural Engineering (SSC)  M. Tech. Water Resources Engineering (SSC-Part-time)</p> <p><b><u>Self-Sustaining program (UG)</u></b>  B. Tech. Bio Technology(SSC)</p> <p><b><u>Self-Sustaining program (B.Tech. Lateral Entry)</u></b>  B. Tech. Bio Technology(SSC)  B. Tech. Fashion &amp; Apparel Technology(SSC)</p>	Rs.88,500/-

## 5. Vacancy Details

<b>B. Tech. Lateral Entry</b>	
<b>Branch</b>	<b>VACANCY</b>
Bio Technology (SSC)	4
Civil Engineering	1
Fashion & Apparel Technology (SSC)	36
Instrumentation and Electronics Engineering	1
Mechanical Engineering	1
Textile Engineering	26

<b>UG (B. Tech., B. Arch., B. Plan., Int. M.Sc.)</b>		
<b>Branch</b>	<b>VACANCY (GEN)</b>	<b>VACANCY (EWS)</b>
B. Tech. Bio Technology (SSC)	2	0
B. Tech. Civil Engineering	4	2
B. Tech. Textile Engineering	43	6
B. Arch.	1	0
B. Plan	61	6
Integrated MSc in Physics	9	0
Integrated MSc in Chemistry	20	0
Integrated MSc in Mathematics and Computing	4	0

<b>PG (M. Tech., M. Plan., MBA)</b>	
<b>Program</b>	<b>VACANCY</b>
M. Tech. Bio Technology	18
M. Tech. Computer Science and Engineering(SSC)	6
M. Tech. Mechanical System Design	5
M. Tech. Electronics & Communication Engineering	18
M. Tech. Energy System and Management	21
M. Tech. Geotechnical Engineering	3
M. Tech. Industrial Engineering & Management (SSC)	17
M. Tech. Information Technology (SSC-Part-time)	21
M. Tech. Information Technology(SSC)	20
M. Tech. Instrumentation and Control Engineering	23
M. Tech. Instrumentation and Control Engineering (SSC-Part-time)	22
M. Tech. Mechatronics and Machine Learning	15
M. Tech. Power Electronics and Drives	20
M. Tech. Power Systems Engineering	9
M. Tech. Structural Engineering (SSC)	7
M. Tech. Textile Chemical Processing	23
M. Tech. Textile Engineering	21
M. Tech. Thermal Engineering	12
M. Tech. VLSI Design and Embedded Systems	12
M. Tech. Water Resource Engineering	4
M. Tech. Water Resources Engineering (SSC-Part-time)	20
M Plan	13
MBA (SSC)	16

**N.B**

- 1. Submission of original CLC / TC is mandatory for spot admission process.**
- 2. For admission to EWS Category, EWS Certificate of Current Financial Year 2023-24 is mandatory.**
- 3. Checklist and Required Forms to be submitted in hard copies for spot admission will be available in OUTR website on 12.09.2023. Candidates are advised to download the forms from the website, take a printout of the same and fill it completely before reporting for spot admission**
- 4. Venue of Reporting for Spot Admission: SAC Building**

Sd/-

**Dean, Academic Affairs**