

**VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA**  
**NOTICE**

No.VSSUT/ACD/ 383

Dated: 24.04.2023

The following students have failed in Sessional Subject(s) in 1<sup>st</sup> Semester B.Tech. & B.Arch. Academic year 2022-23. As per Academic Regulations they are not eligible to continue their study in present 2<sup>nd</sup> Semester B.Tech. & B.Arch. Programme. Their provisional registration (if any) to 2<sup>nd</sup> Semester B.Tech. & B.Arch. 2023 is hereby cancelled. Their names are deleted from the 2<sup>nd</sup> Semester B.Tech. & B.Arch. Provisional Roll -cum-attendance sheet with immediate effect. They are required to apply for Re-admission in 1<sup>st</sup> Semester B.Tech. & B.Arch. during August -2023 after paying the required fees.

Sl No.	Regn.No.	Name	Course	Semester	Branch
1	2202030072	SIPUN SETHI	B.Tech.	1 <sup>st</sup> Semester	CE
2	2202070001	ANURAG BISWAL	B.Tech.	1 <sup>st</sup> Semester	ETC
3	2202090054	SUBHAM DAS	B.Tech.	1 <sup>st</sup> Semester	ME
4	2202090095	ANSHUMAN SETHI	B.Tech.	1 <sup>st</sup> Semester	ME
5	2202090150	AMIT KUMAR KHADIA	B.Tech.	1 <sup>st</sup> Semester	ME
6	2202110008	SRITAM MISHRA	B.Tech.	1 <sup>st</sup> Semester	PE
7	2201010005	GYANA RANJAN TRIPATHY	B.Arch.	1 <sup>st</sup> Semester	ARC

By order of Vice-Chancellor

REGISTRAR

Dated: 24.04.2023

Memo No.VSSUT/ACD/ 384

Copy to :

1. University Notice Board/ Notice Board of all Halls of Residence.
2. Dean, F & P for information with a request to facilitate in University Website hoisting this notice for wide circulation.
3. All HODs/All Deans/ Accounts Section/Collection Assistant/Scholarship Assistant/ Workshop Superintendent/ Prof. I/c, Central Library/Central Computer for information.
4. Controller of Examinations/ Prof.I/c, Examination for information and necessary action. He is requested to see that the students listed above are not allow to appear the ensuing Mid-Semester & End Semester Examination 2023.
5. P.A. to Registrar for record.
6. P.A. to Vice- Chancellor for kind information of Vice - Chancellor.

REGISTRAR