

VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA
NOTICE

No.VSSUT/ACD/ 733

Date: 02.08.2022

The following students are provisionally allowed for B.Tech./B.Tech. & M.Tech. dual degree Odd semester registration mentioned against each for the Academic session 2022-23.

Sl No.	Regn.No.	Name	Course	Semester	Branch
1	1802030045	Prakash Ghadei	B.Tech.	5th	CE
2	1802030026	Abinash Das	B.Tech.	7th	CE
3	1802030023	Subham Sekhar Acharya	B.Tech.	7th	CE
4	1802030092	Abinash Mohanty	B.Tech.	7th	CE
5	1802030043	Akash Mohanty	B.Tech.	7th	CE
6	1802030005	Nishant Kumar Ray	B.Tech.	7th	CE
7	1804030010	Amrit Mohanty	B.Tech. Dual Degree	7th	CE
8	1804030014	Hrushikesh Sethi	B.Tech. Dual Degree	7th	CE
9	1802070104	Hreetish Kumar Bhoi	B.Tech.	7th	ETC
10	180211059	Nihar Ranjan Sahoo	B.Tech.	7th	PE

By order of Vice-Chancellor

Dean, Academic Affairs

Date: 02.08.2022

Memo No.VSSUT/ACD/ 734

Copy to :

1. University Notice Board.
2. Dean, F & P for information with a request to facilitate in University Website hoisting this notice for wide circulation.
3. Concerned HODs/All Deans/ Scholarship Assistant/ COE/COF/ Registrar for information.
4. P.A. to Vice- Chancellor for kind information of Vice - Chancellor.

Dean, Academic Affairs

VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA
NOTICE

No.VSSUT/ACD/ 731

Dated 02.08.2022

The following students are provisionally allowed for B.Tech. Odd semester registration mentioned against each for the Academic session 2022-23.

Sl No.	Regn.No.	Name	Course	Semester	Branch
1	1802110031	Subhajit Aich	B.Tech.	5 th	PE
2	1802030077	Saurav Kumar Nayak	B.Tech.	7 th	CE

By order of vice-chancellor

Dean, Academic Affairs

Dated: 02.08.2022

Memo No.VSSUT/ACD/ 732

Copy to :

1. University Notice Board.
2. Dean, F & P for information with a request to facilitate in University Website hoisting this notice for wide circulation.
3. Concerned HODs/All Deans/ Scholarship Assistant/ COE/COF/ Registrar for information.
4. P.A. to Vice- Chancellor for kind information of Vice - Chancellor.

Dean, Academic Affairs