VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY: BURLA

(A State Govt. University covered under Section 2(f) & 12(B) of UGC Act.)

P.O: Engineering College, Burla (Siddhi Vihar),Dist: Sambalpur
Odisha– 768018, India, Website : www.vssut.ac.in

No.VSSUT/ACD/ 393 /2023   Dated: 27/04/2023

N O T I C E

The University Gold medal for Best B.Tech Project shall be awarded to the eligible final year B.Tech students having most significant contribution in his / her B.Tech Project submitted to this University during the year 2023 as per **the regulation for the award of gold medal for the Best B.Tech project** .The above regulation is enclosed here with for necessary information. Interested B.Tech 2023 passed out students may apply in the prescribed format as attached herewith and submit the same to the respective Department for the above award latest by **13.05.2023** for necessary consideration.

Dean, Academic Affairs

Memo No.VSSUT/ACD/ 394   Dated: 27/04/2023
Copy to:

1. University Notice Board/Notice Board of All Halls of Residence.
2. All Dean/All HODs for information and necessary action. **All HODs are requested to forward the applications of their students with necessary recommendations to the office of Dean, Academic Affairs latest by 13.05.2023.**
3. Dean, faculty & planning with a request to facilitate in hoisting display of this notice in University website.
4. Registrar VSSUT, Burla for information.
5. PA to VC for kind information of Hon'ble Vice-Chancellor.

Dean, Academic Affairs

VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA

APPLICATION FOR AWARD OF UNIVERSITY GOLD MEDAL TO BEST B.TECH PROJECT STUDENTS FOR THE YEAR 2023

1. Name (in capital letter):

2. Registration No.

3. Branch:

4. Father's Name and Address :.

Paste here your recent passport size colour Photograph

5. Present address with E-mail and Mobile Phone No.

6. Title of the B.Tech Project :
   (Attach an abstract of 5 to 6 pages)

Date.........................   Full Signature of the Applicant

Recommendation of the Supervisor :

Recommendation of HOD :