



TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME
VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY: BURLA

TEQIP

P.O : Engineering College, Burla (Siddhi Vihar), Dist : Sambalpur Odisha -768018, INDIA
Ph : 0663-2430211, Fax : 0663-2430204 Website : www.vssut.ac.in

No. VSSUT/TEQIP/ 126/2020

Dated: 25/01/2020

NOTICE

It is to inform that, after thorough examination of the proposals submitted by the B.Tech students, TEQIP – III of this University has offered the financial assistance under “Research & Development Head (Component 1.1.2.5) of TEQIP – III to the following B.Tech students for procuring spare parts and consumables only, which will be required for their “Project work”. The concerned students are required to procure the above materials and submit their bills latest by 29th February 2020 for reimbursement. **No bill received after 29th February 2020 will be considered for reimbursement. The reimbursement will be made as per TEQIP guidelines.**

List of Research Proposals recommended for award of project grant from TEQIP – III (B.Tech)						
Sl No.	Title of the Project	Programme	Dept.	Name of Supervisor	Name of the Student(s)	Amount
1	Development of HFCVD Diamond Coated Carbide Cutting Tools for machining Al Alloys	B.Tech	Mech	Dr. Saroj Kumar Sarangi	Maheswari Rath Padmaja Kerketta Arpita Priyadarshini Pujashree Baskey	5,000. 00
2	Erosive wear behaviour of glass and Palmyra fiber reinforced polyester hybrid composite	B. Tech	Mech	Dr. Chitta Ranjan Deo	Omkar Prusty Soumitra Khuntia Shriraj Mishra Himanshu Sekhar Behera	5,000. 00
3	A synergistic effect of non-woven glass based hybrid composite materials and its characterization	B. Tech	Mech	Dr. PTR Swain	Ankita Dash Ansuman Panda Anurag Chardia Anwesha Dash	5,000. 00
4	Experimental Investigation of abrasive jet machining using zirconium oxide	B.Tech	Mech	Dr. Santosh Kumar Sahu	Pratyasha Parida P.S Rout Tanya Mishra Suita Acharya	5,000 .00
5	Durability characteristics of light weight concrete containing inter-d flyash, cerosphe and silica fine	B.Tech	Civil	Prof. Amar Nath Nayak	Narin Kumar Jindal Sagwat Patnaik, Satyabrata Nayak	5,000. 00

					Sasmita Jena Madhusmita Samal	
6	Influence of composite cement on corrosion assesment of rein fired concrete	B.Tech	Civil	Prof. S. K. Patro	Ramkrushna Munday Punit Kuamr Pattnaik	5,000. 00
7	Corrosion assessment of reinforced concrete utilising for rochrome slag as coarse aggregate	B.Tech	Civil	Prof. S. K. Patro	Sonalisa Patra Swetali Pradhan Rajashree Tripathy	5,000. 00
8	Experimental analysis of mechanical properties of Geopolymer concrete using GGBS & ferrachrome slag	Dual Degree	Civil	Mrs. Sanhamitra Jena	Anshuman Panda	5000. 00
9	Experimental Investigation of Geopolymer concrete using steel salg & GGBS	Dual Degree	Civil	Mr. Ramakanta Panigrahi	Sushree Ananya Behera	5,000. 00
TOTAL						45,000. 00

By order of the Vice - Chancellor

[Signature]
25/01/2020

Coordinator TEQIP –III

Memo NO. VSSUT/TEQIP/ 127/ 2020

Date 25/01/2020

Copy to:

- 1) Dean, F&P, with a request to hoist the notice in University website: ww.vssut.ac.in for vide circular.
2. Concerned HoDs for information. They are requested to inform the concerned students.
- 3) P.A to Vice – Chancellor for kind information of Hon'ble Vice – Chancellor.
- 4) State Project Implementation Unit (SPIU), Odisha for kind information.

[Signature]
25/01/2020

Coordinator TEQIP –III