TEQIP-III Action Plan for April, 2020 to June, 2020

Subcomponent: 1.1

Name of the Institute : DIBRUGARH UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY

April 2020 to June 2020								
ls	Sub-Heads	April 2020 to June 2020						
is	Sub-Heaus	April 2020		May 2020		June 2020		Total Expenditure
1.1.1.	Equipments (for hostel, sports and any non academic activity not permitted)	Activities Core Flooding Equipment Sand Pack Flooding Equipment Mercury Vapor Lamp Sodium Vapor Lamp Stabilizer Digital Vernier Caliper, Experimental set-up for calibration of pressure gauge/ Dead Weight Pressure Gauge Tester and Experimental set-up for calibration of thermocouple Spot and Projection Welding Machine Gas Analyzer and Installing pressure and crank angle sensors in VCR engine of IC lab and converting it to Open ECU Dual, automative engine with open ECU Mechanical Sieve shaker, Brass Frame Sieves and Agate Mortar & pestle Micrometer Oil Bath Data comm Trainer LAN Topology Trainer Embedded System Peripheral Module IOT switch 3 layer Router Server Rack Com Network Binocular Polarizing Microscope Contact and surface/interfacial tension measuring Equipment Proximate Analyzer Vaccum Oven Distillation Assembly SOXHLET Apparatus Workstation for simulation lab (2 CPU + 4 LCD) High Pressure High Temperature (HPHT) Viscometer Mud Mixers High Pressure Gas Adsorption	Expenditure 23885496	Activities	Expenditure	Activities	Expenditure	23885496
1.1.1.2	2 Learning resources (e-books, e-journals, softwares, text book etc.)	Isotherm System						0.00
1.1.1.	Furniture (for hostel, sports and any non academic activity not permitted, but allowed for TEQIP Cell)							0.00
1.1.1.4	Minor civil works (for hostel, sports and any non academic activity not permitted, no new building), (repair,maintenance & extension allowed)							0.00

1.1.2		A. PE	65000	A. ECE	200000	265000.00
	1. IIT/ NIT training at IIT/NIT or in parent	1. Online STTP/Lecture Series on		i) Student Development Programme		
	institute (training fees, honorarium to faculty,	Petroleum Exploration by Dr. Rituraj Singh		(ONLINE)		
	TA/DA of students or resource person);	2. Remedial Classes		B. All Departments		
	2. Induction Training for 1st year & lateral entry			SELP-Art of Living (ONLINE)		
	students in 2nd year - Training of faculty mentors					
	by induction coordinators already trained; lectures					
	on Universal human values, Crash course on					
	communication skills; crash/ bridge courses on					
	conceptual learning on mathematics and physics,					
	expenditure on art and craft training, physical					
	activities (own faculty with honorarium/ hired					
	experts)					
	3. Expenditure on Student Excellence and					
	Learning Programme (SELP-art of living)					
	4. GATE Orientation Programme for all students,					
	5. GATE Preparation Classes from 3rd year					
	onwards;					
	6. GATE Registration Fee (only for final year					
	students)					
	7. Career Counselling for Student; appointment of					
	counsellor (internal/external)- honorarium,					
	TA/DA etc.					
	8.Employability / Psychometric/ Diagnostic Test					
	of all students;					
	7. Honorarium for Remedial Classes for failure /					
	academically low performing students;					
	8. Peer Learning- incentivizing students					
	Student Visits to IIT & R&D organizations;					
	10. Institutional memberships for professional					
	societies				<u> </u>	

1122	Research Assistantships	· · · · · · · · · · · · · · · · · · ·		F	T	I	0.00
1.1.2.2	1. Research Assistantship in engineering & applied science discipline for full time Ph.D. students excluding QIP candidates or any other scheme; 2. Providing contigency as decided by competent authority of institution						0.00
1.1.2.3	Graduates employability 1. Awareness drive/ workshops about the idea of 'Innovation' & 'Start-up 2. Continuous Drive of Competitions: Smart India Hackathon, Idea stage, prototype stage, business plan, etc every month for first to final year students 3. Soft Skill training (Industry Readiness); 4. Remedial coaching for first to final year students in Communication Skills, quantative ability, logical reasoning as observed in AMCAT employability test 5.Bridge Courses for enhancing employability/placement 6. Conducting training on NASSCOM future skills 7. Specialized industry based training programmes by industry 8. Organising motivational talks by local enterpreneurs 9. E-summits, conferences, seminars and other Entrepreneurship fests (organising as well as attending) 10. Awareness of job potential by arranging alumni talks 11. Formation of students clubs for domain and general arears 12. Operation / maintenance/ Consumbales on tinkering labs 13. Student training on interpersonal skills		A. ME i. E-courses and training for student	15,000.00	A. ME i. E-courses and training for student	10,000.00	25000.00
1.1.2.4	Faculty/Staff Development and motivation 1. Short Term Training Programmes (STTP) in house; 2. Registration fee and TA/DA for STTP in other reputed institutes; 3. IIT training to faculty at IIT or in parent institute; 4. Attending Conferences/ Seminars / Workshops 5. Support Staff training, 6. Counsilling of faculty and staff, particularity for disadvantageous sections of the society 7. Qualification upgradation of faculty and staff 8. Faculty training on NASSCOM future skills 9. Faculty training on digital pedagogy 10. Motivational talks for faculty and staff for improving efficiancy and belonginess 11. Faculty and staff training in industry (registration fees, TA/DA, accommodation etc.)		A. CSE 1. Ph. D Fee (For 7 Months) ii. Conference Registration B. ECE Ph.D. REGISTRATION FEE OF a) MR. G. R. MICHAEL b) MR. N. K. KAPHUNGUI c)MR. HARAPRASAD MONDAL d) MR. JAGANNATH PATRA C. PE Research facilities- Consumable items a. Mr. Bhaskarjyoti Saikia b. Miss Bondita Robidas c. Mrs. Chayanika Borah D. BSC i. PhD six monthly fee (December 2019- May 2020) for Ms. Hanifa Rahman	60300	A. CSE i. Ph. D Fee ii. Paper publish in IEEE Conference B. PE 1. Ph.D submission fee and thesis printing for Mr. Bhaskarjyoti Saikia— 2. Thesis printing and Evaluation fee for Mr. Sumit Kumar . 3.Ph.D monthly fee for three faculties- C. ECE i. IEEE conference @ jaganath patra	61800	122100.00

Academic Processes	1.1.2.5	Research and development 1. Attending Conferences/ Seminars/ Workshops for UG/PG/Ph.D students within or outside institute; 2. Spares and consumables for UG/ PG student research projectp; 3. Seed Money for R & D for faculty research projects; 4. Providing seed money to students for their projects. (Incentivisation through prizes, appreciation etc.); 4. Publication in peer reviewed journals having citation & impact factor and scopus index; 5. Fees and facilitation charges for patent filing for faculty and students, 6. Workshops on wrting collaborative research proposals 7. Inhouse product development by students 8. Expenses for using infrastructure facilities (rent) in other organizations; 9. Expense on testing/characterization of samples of R&D projects undertaken by faculty/students 10. Appointment of retired teachers from IITs/NITs/other reputed institutions as Senior Research Advisor (salary/honorarium - as approved by competent authority of institution 11. Additional funding for soft activities in collaborative research scheme				A. PE i. Sample preparation and characterization - (Mr.Prasun Banik)	11500	11500.00
	1.1.2.6	MOOCs and digital learning 1. Appearing for examination and Certification fees for online courses (MOOC's); 2. Development of MOOC's/ Online courses 3. Incentivizing faculty for generating digital learning material, content development etc.		A. CSE i. Online Course/Coursera B. PE 1. E-Learning development kit (Camera, Tripod, External mic etc.) - For MOODLE All Faculty) 2. SWAYAM-NITTT C. BSC i. AICTE approved FDP course (NITTT-Communication Skills, modes & Knowledge Dissemination, Duration: 8 weeks- Ms. Hanifa Rahman) ii. MOOC Courses in groups (for students)	434481	A. CSE i. Online Course/Coursera	33000	467481.00
	1.1.2.7	Mentoring/Twinning system 1. Two way faculty, staff and student exchange programs for training and academic activities; 2. Joint R & D; Arranging seminars, academic meetings and conferences for students and faculty; 3. Organising Industry partnerships for joint R&D, internship and placement activities; 4. Learning forums for improving governance practices, institutional management and reforms; 5. Joint Advisory or consultancy services; any other activities as deemed mutually appropriate 6. Joint placement drives						0.00

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