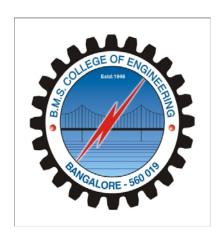
TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME, PHASE-II

EIGHTEENTH MEETING OF THE SUB-COMMITTEE OF BOG



MINUTES

DATE : 06.06.2016

VENUE: BOARD ROOM



TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME, PHASE-II

EIGHTEENTH MEETING | 06.06.2016 | SUB-COMMITTEE OF BOG | MINUTES

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TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME, PHASE-II EIGHTEENTH MEETING | 06.06.2016 | SUB-COMMITTEE OF BOG | MINUTES

MEMBERS PRESENT:

- 1. Prof. D. Thukaram, Chairman
- 2. Sri. M. Krishnaswamy, Member

NODAL OFFICERS/CO-ORDINATORS PRESENT:

- 1. Dr. G. N. Sekhar, TEQIP Co-ordinator I
- 2. Dr. L. Ravi Kumar, TEQIP Co-ordinator-II
- 3. Dr. Gowrishankar, Nodal Officer Academic Activities
- 4. Dr.M.S.Dharmaprakash, Nodal Officer-Procurement
- 5. Dr. K. Guruprasad, Nodal Officer Equity Assurance Plan Implementation
- 6. Dr. C. Lakshminarayana, Nodal Officer Equity Assurance Plan Implementation
- 7. Dr. M. Indiramma, Co-ordinator-IIIC
- 8. Dr. M. C. Sampath Kumar, Nodal Officer- CV & EM
- 9. Dr. M. Ramachandra, Principal Investigator & Co-ordinator, CoE
- 10. Dr.S.Srinivas, Principal Investigator, CoE

The TEQIP Coordinator-I extended a cordial welcome to the members for the meeting. Dr.G.N.Sekhar, TEQIP Coordinator-I and in-charge Principal, informed the members that Dr.K.Mallikharjuna Babu, Principal and Convenor has sought leave of absence from the Chairman, sub-committee of BOG as he has to stay away from the college owing to certain exigencies. With the permission of the Chair, Dr.G.N.Sekhar presented the agenda for discussion.

1. Ratification of Minutes of 17th meeting of BOG sub-committee by the BOG

The members noted that the BOG has approved and ratified the minutes of the seventeenth meeting of Sub-committee, in its 62nd Meeting held on 31st March 2016 [Annexure-1].





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2. Presentation in workshop at New Delhi

The members noted that the World Bank and NPIU had organised a workshop for the benefit of institutions and affiliating technical universities (ATUs) of Bihar, Jharkhand, Madhya Pradesh, Chhattisgarh, Uttar Pradesh, Rajasthan, Orissa states during 6th Joint Review Mission (JRM) of TEQIP-II on 11th March 2016 at New Delhi and Dr. G. N. Sekhar, TEQIP Coordinator-I made a presentation on "EAP and improving transition rate at BMSCE" on invitation by NPIU.

3. Action plan for utilization of additional grants received under TEQIP-II (1.2):

The members perused and ratified the revised action plan submitted to the SPFU & NPIU on 4th March 2016 for utilization of grants (unspent & additional) sanctioned for the period March 2016 to October 2016 [Annexure-2].

4. Post Procurement Review (PPR) of TEQIP-II & COE for 2015-16 by World Bank appointed auditors:

The committee noted that Post Procurement Review (PPR) for 2015-16 was conducted by M/s Global Procurement Consultants Limited on behalf of the World Bank on 27th Oct 2015 at NPIU, New Delhi and Dr. M. S. Dharmaprakash, Procurement Nodal Officer and Sri. R. Balaji, Procurement manager represented the college. The committee also noted that the two procurement packages of the college: (i) Procurement of Digital Repository [TEQIP-II/KA/KA2G04/217] and (ii) Procurement of Scanning Electron Microscope (SEM) [TEQIP-II/KA/KA2G04/216] were randomly selected for audit. Further, the members perused the response furnished by the college on the overall observations of the auditors and expressed satisfaction.

5. Release of first instalment of additional grants:

The members took a note that the first instalment of TEQIP II additional grants of Rs.250 lakhs has been received by the college on 17.5.2016.

6. Award of Teaching Assistantship under TEQIP II

The committee noted that 101 non-gate M. Tech. students admitted during 2015-16 have submitted applications for the award of teaching assistantships and noted that the allocated funds for this purpose have to be utilised before completion of the project i.e., tentatively fixed as October 2016.

The committee accorded approval for the award of teaching assistantship of Rs.8,000/-, per month to all 101 M.Tech students as per the list enclosed at Annexure-3 with effect from 1st January 2016 till October 2016 or till the allocated grants exhaust whichever earlier.





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7. Award of Research Assistantship under TEQIP II

The committee took a note of the application submitted on 1.6.16 by Ms. Sowmyalakshmi B.S., who has registered for full time PhD under the guidance of Dr. Shambhavi at the department of ISE for the award of research assistantship and accorded approval for the award of research assistantship of Rs.18, 000/- to her with effect from 1.6.16.

8. Fiscal Incentive provided to UG Students and reimbursement of research project expenses provided to M. Tech. students :

The committee noted that the TEQIP office is receiving requests for sanction of fiscal incentive being awarded to UG students for their research project from Rs.20,000/- per team to Rs.30,000/-. The committee accorded approval for the award of fiscal incentive to a maximum of Rs.30,000/- to UG students per batch based on the recommendation of the faculty committee & HOD with effect from the academic year 2015-16. The committee accorded approval for reimbursement of expenses incurred by PG students to the maximum extent of Rs.30,000/- towards their Research project on recommendation of the HOD with effect from the academic year 2015-16. The committee authorised the Principal for consideration of proposals above Rs.30,000/- in exceptional cases.

9. Sanction of COE grants:

The committee took a note of the NPIU communication dated 28.3.16 about the release of 50% of the second instalment of COE grants of Rs.83.335 lakhs to the state government with a direction to release the same to the college by providing matching grant of equal magnitude and also noted that the release of the said grants to the college is awaited.

10. Visit of delegates to the COE:

The members noted that the SPFU had organised a national conference on "Sharing of Achievements and Innovative ideas of CoE" at Siddaganga Institute of Technology, Tumkur during April 21-23, 2016 in collaboration with other COEs of the state and the following faculty members from the college have participated in the said conference.

1	Dr.K.Mallikharjuna Babu, Principal	5	Dr.M.Ramachandra, Coordinator & Principal
			Investigator-COE
2	Dr.G.N.Sekhar, TEQIP Coordinator-I	6	Dr.S.Srinivas, Principal Investigator-COE
3	Dr.L.Ravikumar, TEQIP Coordinator-II	7	Dr.Chandasree Das- Principal Investigator-COE
4	Dr.Martin Jebaraj, Director- R&D	8	Dr.M.V.Murugendrappa, Principal Investigator-COE





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The members also noted that COE coordinators of the college made a presentation in the conference on the progress made by the BMSCE-COE and as per the conference schedule, the delegates from all COEs in the country visited the Centre of Excellence at BMSCE on 23rd April 2016 and was concluded with a valedictory function at BMSCE premises.

11. Audit of accounts by Internal auditors & SPFU appointed auditors:

- 11.1 The committee took a note of the report of M/s Agarwal A. Kumar & Associates, Chandigarh, Chartered Accountants nominated by SPFU for the audit for the period 1.4.15 to 30.9.15 and also noted the auditors' statement that 'there are no key areas of weaknesses regarding procedural lapse and also have accepted the compliance submitted by the college on their previous audit observations'.
- 11.2 The committee noted that internal auditor for TEQIP funds nominated by the college, Sri.B.N.Jayaram, CA & his team have audited the TEQIP II & COE accounts for the year 2015-16 and are finalising the financial statements.
- 11.3 The committee also noted that SPFU nominated internal auditors, M/s Agarwal A. Kumar & Associates, Chandigarh audited the accounts for the period 1.10.15 to 31.3.16 on 30.5.2016 and the Statutory Auditors, M/s GRSM & Associates have audited the accounts of 2015-16 during 1-2, June 2016.

12. Procurement under TEQIP-II additional grants:

The committee noted that the NPIU through its communication dated 29th April 2016 has extended the date of completion of Procurement activities to 30th June 2016 [Annexure-4]. The committee noted the following status of procurement:

Description	Value in (Rs.) Lakhs
Total Allotment for Procurement under TEQIP-II additional grants of Rs.500 Lakhs approved	225.00
Purchase orders released	38.35
Initiated and in process (PO finalisation Level)	15.08
Initiated and in process (Quotation Receiving Level)	83.98
Proposals revised & submitted for approval	79.15
Balance available for consideration	8.44





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After detailed deliberations, the committee ratified and accorded approval for the following:

12.1 Award of Purchase Orders to successful vendor:

The committee ratified the purchase orders issued to the eligible vendors in the following cases.

SI.	Package Name & Department	Purchase order Value (Rs.) in Lakhs	PO issued to
1	INFRARED CAMERA - CSE	8.77	M/s. Concept Electronics Pvt Ltd, Bangalore
2	ANALYTICAL HPLC - CHY	12.13	M/s Agilent Technologies India Private Ltd, Bangalore
3	HIGH SPEED CAMERA-ME	7.34	M/s. ARTIS Technologies and Services, Kundapur
4	SYSTEM OF PULSE REVERSE PRECISION PROGRAMMABLE RECTIFIER- ME	10.11	M/s. Shruthi Enterprises, Bangalore
	TOTAL	38.35	

12.2 Technical evaluation and placement of Purchase order is in process:

The committee noted that quotations are received in response to the Invitations for Quotations (IFQ) sent in case of the following packages and also noted that technical evaluation has been completed and placement of purchase orders is in progress. The committee accorded approval for placing the purchase orders in the following cases

SI. No.	Package Name & Department	Actual Value/Order Value (Rs.) in Lakhs	PO to be issued to
1	MICRO WIND TURBINE TEST RIG -	4.10	M/s. DREDO, Mysuru
2	BENCH TOP MUFFLE FURNACE - CH	0.56	M/s. Industrial Furnace & Controls, B'lore
3	INDUSTRIAL GAS MIXTURE and REGULATOR -CH	0.82	M/s. Chemix Specialty Gases & Equipment, B'lore
4	HIGH QUALITY WATER PURIFICATION SYSTEM – CH	3.60	M/s. Sartorius weighing India Pvt. Ltd., B'lore
5	DIGITAL VISCOMETER- CH	4.15	M/s. Aspire Inc., B'lore
6	ULTRA-SONICATOR - CH	1.85	M/s. Aspire Inc., B'lore
	TOTAL	15.08	





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12.3 Invitation for Quotations (IFQ) issued and receipt of quotations in process:

The committee noted that procurement process of the following packages is initiated and invitations for quotations (IFQ) have been issued seeking quotations.

SI.	Package Name & Department	Estimated Cost in Lakhs (Rs.)
1	TEST RIG FOR TURBINE TESTING - ME	4.50
2	SCRAPE GRINDER, MIXER & FILAMENT EXTRUDER WITH ACCESSORIES - ME	5.80
3	Wire-cut Electric discharge machine (WEDM) - ME	13.00
4	HIGH TEMPERATURE PIN – ME	7.00
5	Electro-dynamic Vibrator – ME	8.48
6	Switched Reluctance Machine (SRM) Drive- EEE	9.00
7	I-SENSE & BLUMIX - ECE	5.30
8	WIRELESS NETWORK & ACCESSORIES - ECE	13.60
9	I-SENSE SENSOR FRAMEWORK - ECE	4.00
10	CAMERA & EEG ACQUISITION SYSTEM – IE	2.50
11	INTERNET OF THINGS(IOT) - TCE	1.00
12	COMPUTER NETWORK SYSTEM - TCE	4.30
13	FLORESCENT MICROSCOPE - BT	5.50
	TOTAL	83.98

12.4 Change of items in the approved list and cost escalation from the initially estimated costs:

The committee noted that a few proposers have sought for change of items/specifications in the previously approved list and cost escalation from the initial estimates in the case of following packages and accorded approval for the same.





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SI.	Package	Current Estimated Cost (Rs.) in Lakhs	Permission sought for	Justification	
1	SOLAR PANELS to demonstrate the effective utilization of renewables on an integrated grid -EE	6.00	Enhancement of budget to Rs.6.00 lakhs from the approved budget of Rs.2.50 Lakhs [Non-recurring budget of Rs.2.5 lakhs & recurring budget of Rs.4.00 lakhs is sanctioned for this item]	The current Solar panels proposed include non-recurring items also which are fabricated into the panels making them one complete solution for the project.	
2	Fast Performance Liquid Chromatography FPLC-BT	16.00	Enhancement of budget to Rs.16 lakhs from the approved budget of Rs.10 Lakhs Lakhs Due to sigr technological improvements i product since submission of proposal and asso price variation.		
3	Glue Dispenser Machine – R&D Centre	2.29	Fresh proposal for purchase to be initiated	Recommended by Director (R & D)	
4	Fume hood, High Temp Oven, White Light illuminating system, Refrigerator, Hot-stage with stirrer and other items — R&D Centre	9.00	Change of item to Fume hood & other items from Optical material storage material at the approved budget of Rs.9 lakhs	DST grant is secured for the procurement of UV/Vis Spectrophotometer for Optical material storage material	
5	Autoclaves, Digital Balance, Vacuum Filtration unit and other items - Physics	2.95	Fresh proposal for purchase to be initiated	Recommended by HOD- Physics to encourage the R & D Activities in Department of Physics	
6	SYSTEM OF PULSE REVERSE PRECISION PROGRAMMABLE RECTIFIER - ME	8.30*	Release of P.O. with payment of advance of Rs.4.00 Lakhs against the Bank Guarantee [PO released-ratification of action sought]	TEQIP-II norms permits the option of advance against security like Bank Guarantee for an equal amount	
7	THERMAL STORAGE SYSTEM- Chemistry	9.66	procurement at a cost of Rs.9.66 Lakhs against the approved budget of Rs.13.55 lakhs	DST grant is secured for the procurement of Polarising optical microscope.	

^{*}Item processed for PO, permission is sought for payment of advance against Bank guarantee.





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SI.	Package	Current Estimat ed Cost (Rs.) in Lakhs	Permission sought for	Justification
8	LINEAR RECIPROCATING TRIBOMETER (for Partial-slip contacts) - ME	7.75	Procurement of a Linear Reciprocating Tribometer at	Linear Reciprocating Tribometer proposed as a single machine that meet the requirements of both
9	LINEAR RECIPROCATING TRIBOMETER (for Fretting corrosion tests)-ME	7.50	the cost of Rs.15 Lakhs	Partial-slip contacts & Fretting corrosion research proposals.
10	RAMAN SPECTROMETER- Chemistry	10.00	Change of item to Raman Spectrometer at an estimated cost of Rs.10 Lakhs from Microwave Reactor at an estimated price of R.2.30 lakhs	Raman Spectrometer is a useful tool to all streams for material characterisation
11	PROTOCOL ROUTER with Ethernet and B- ISDN Interfaces Central Facility at Data Centre	8.00	Enhancement of specification and new estimate of Rs.8 Lakhs from earlier Rs.6.80 Lakhs approved on 11.11.2014	Change of specification to meet the current requirement and general price rise since the submission of the initial proposal.
	TOTAL	79.15	(leaving the item no: 6)	

13 Revision of pay of Data Entry Operator

The committee noted that the consolidated pay of Smt. P. V. Padmini, working as Data Entry Operator on contract basis since three years in the TEQIP office has been revised to Rs.13,310/- from Rs.12,100/-, per month with effect from 6th March 2016 considering her satisfactory services. The Chairman informed the TEQIP Coordinator-I to fix her consolidated salary as Rs.15,000/- per month with effect from 1st June 2016.

14 Approval to the faculty/staff attending programs.

(a) The committee took a note of consolidated list of the approvals of the sub-committee received by circulation for deputing faculty/staff members to attend various programs & conducting programs under TEQIP II/COE placed at Annexure-5.





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- (b) The committee took a note of consolidated list of the approvals of the sub-committee received by circulation for deputing students to attend various programs under TEQIP II placed at Annexure-6.
- (c) The TEQIP Coordinator-I briefed the committee that two international conferences are scheduled to be held in the college during June 2016. He informed the committee that the Department of Mathematics & Humanities of BMS College of Engineering, India Platform and the Ghent university, Belgium are co-organising the international conference on 'Liberal education and the future of the University' at the college during June 10-11, 2016 with focus on the university and the crisis of the social sciences and humanities since the cold war, the disintegration and liberal education in the west, impact of colonialism on Indian education and introducing Indian culture in higher education. The committee noted that the college proposed to meet expenses towards conduction of the conference and local hospitality for the resource persons and invited speakers and accorded approval for the same. Dr. M. Ramachandra, Coordinator of COE in advanced materials research briefed the committee about the arrangements being made for the conduction of the international conference on 'Advanced Materials and Applications-ICAMA2016' during June 15-17, 2016.
- (d) The committee noted that the college is deputing technical staff members for training programs conducted by the Ministry of skill development and entrepreneurship, Directorate General of Training at Apex Hi-Tech Institute and by paying the required registration fee and travel allowance to the deputies as per the norms. The committee also noted that college has initiated conduction of training programs for the administrative staff on communication skills by hiring the local experts. The committee accorded approval for the same.
- (e) The TEQIP Coordinator-I informed the committee that the arrangements are in progress for conduction of 'PHASE SHIFT 2016' during September 2016 as an activity of Industry-Institution-Interaction.
- (f) The Committee took a note of the proposals and accorded approval to the faculty for conducting/attending various programs under TEQIP II/COE [Annexure-7].





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15 Any other items with the permission of the Chair.

With the permission of the Chairman, Dr.S.Raghunath, Professor-CV has made a brief presentation of his proposal for bringing out a handbook documenting the various details about construction of houses based on the regional, climatic conditions etc., The committee after perusing the proposal accorded approval for meeting the expenditure towards transportation for survey and data collection. While appreciating the proposal, the committee opined that his work will be useful to the society only when it is publicised and training is provided for the concerned in using the data book. Further, the Chairman advised him to submit a proposal with the themes of national interest like 'SWACH BHARATH' for consideration by the MNRA.

Prof D. THUKARAM

CHAIRMAN

Dr. G.N.SEKHAR

PRINCIPAL (I/C) and CONVENOR

· N. sekhu



TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME, PHASE-II

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ANNEXURES



BMS COLLEGE OF ENGINEERING, BENGALURU-19 (Autonomous College under VTU| Accredited by NAAC | Approved by AICTE)

EXTRACT OF THE MINUTES OF THE 62ND MEETING OF THE BOARD OF GOVERNORS HELD ON 31ST MARCH 2016

6.2 MINUTES OF THE 17TH MEETING OF THE SUB-COMMITTEE OF BOG OF TEQIP PHASE-II HELD ON 23.02.2016

The Vice-Principal and the TEQIP Coordinator-I presented a brief report on activities of TEQIP II along with component wise details of expenditure incurred under the Project for the period from September 2015 to March 2016.

The Vice-Principal and the TEQIP Coordinator-I apprised the Board that the 17th meeting of the sub-committee of BOG of TEQIP II was held on 23.02.2016 and the minutes has been circulated to all the members by email. The Board noted the following points:

- Prof. B. S. Sonde conducted third mentoring of TEQIP Phase II activities of the College on 6th & 7th November 2015 and has noted as Good Progress;
- The college received the last installment of Rs.150 lakhs out of the total grant of Rs.1250 lakhs under TEQIP II and submitted the action plan for utilization of the same to SPFU;
- Out of Rs.500 lakhs sanctioned for COE activities, so far Rs.333.33 lakhs has been received by the College. The NPIU has informed the college that Rs.83.335 lakhs (50% of grants due) has been released to GOK for releasing the grants due to the College by adding its share of 83.335 lakhs (50%). The fund allocation has been re-appropriated.
- In the 58th & 59th meeting held on 08.04.2015, the Board was informed that the SPFU had requested all the institutions to prepare a separate Institutional Development Plan for additional grant and the College had complied with the SPFU's directions. The NPIU through its mail dated 28.12.2015 has informed about the release of 50% of first installment of additional funds i.e., Rs.125 lakhs to the State Government with a direction to release the same to the College by providing matching grant of equal magnitude.

Based on the oral assurances received from the SPFU about release of additional grants during April 2016, steps have been initiated for implementation of action plan drawn for utilization of additional grants. As per NPIU communication, all procurement activities needs to be completed by 30.04.2016;

- Dr. Chandasree Das, Associate Professor, Department of Electrical Engineering & Principal Investigator, COE in Advanced Materials Research has been permitted to present her research paper titled "Switching Studies on Ge₁₅In₅Te₅₆Ag₂₄ Thin Films" in the International Conference on "Glass Science & Technology ICGST 2016" organized by the World Academy of Science, Engineering & Technology at New York, USA scheduled from June 6-7, 2016 with a financial assistance of Rs.2.32 lakhs;
- An International Conference on "Advanced Materials and Applications (ICAMA-2016)" is permitted to be organized under the Center of Excellence in Advanced Materials Research from June 15-17, 2016 with a financial assistance of Rs.27 lakhs
- The college proposed to conduct one national conference and four workshops on domain areas of the Center of Excellence in Advanced Materials Research during April to July 2016

The Board noted the activities conducted and the activities approved by the sub-committee under TEQIP II. The Board approved the minutes (*Annexure–IV*) of the 17th meeting of the sub-committee of BOG for TEQIP.

MEMBER-SECRETARY

Technical Education Quality Improvement Programme (TEQIP) Phase-II Action Plan for Expenditure from March 2016 to October 2016 in respect of unspent grants including interest earned thereon

Sub-Component: 1.2

Name of the Institution: BMS College of Engineering, Bangalore -560 019

(Rs. in Lakhs)

				20	16				
Activities	March	April	May	June	July	Aug.	Sept.	Oct.	Total
Procurement	18.55	0	0	0	0	0	0	0	18.55
Assistantships	14.4	1.62	1.26	0.9	0.72	0.54	0.54	0.54	20.52
R & D	1.71	0.1	0	2.5	1	0	0	0	5.31
FSD	2.98	0	0	0	0	0	0	0	2.98
Industry Institute Interactions	0.45	2	0	0	0	0	1.21	0	3.66
Capacity development	2.5	0	0	0	0	0	0	0	2.50
Reforms	0.8	0.1	0	0	0	0	0	0	0.90
Academic support for weak students	0	0	0	0	2	2	0	0	4.00
IOC	1	1	1	1	1	0.75	0.75	0.34	6.84
Grand Total	42.39	4.82	2.26	4.4	4.72	3.29	2.5	0.88	65.26

TEQIP Co-ordinator-II

Principal

B.M.S. College of Engineering

Bangalore • 19:

Technical Education Quality Improvement Programme (TEQIP) Phase-II Action Plan for Expenditure from March 2016 to October 2016 in respect of additional grants of Rs.500 lakhs

Sub-Component: 1.2

Name of the Institution: BMS College of Engineering, Bangalore -560 019

(Rs. in Lakhs)

									(INS. III LAKIIS)
				2016					
Activities	March	April	May	June	July	Aug.	Sept.	Oct.	Total
Procurement	0	50	150	25	0	0	0	0	225.00
Assistantships	32.78	16.84	16.84	16.84	10.2	10.2	10.2	10.2	124.10
R & D	0	4	4	4	3	3	4	3	25.00
FSD	1	6	6	8	8	6	6	9	50.00
Industry Institute Interactions	2	4	3	2	2.28	4	4	3	24.28
Capacity development	0	0	2	3	3	1	1	0	10.00
Reforms	0	10	2	2	0	0	0	0	14.00
Academic support for weak students	0	0	0	3	4	3	0	0	10.00
IOC	2	1	1	1	3	3	3	3.62	17.62
Grand Total	37.78	91.84	184.84	64.84	33.48	30.2	28.2	28.82	500.00

TEQIP Co-ordinator-II
BMSCE, Bangalore-19/4/3

Principal

B.M.S. College of Engineering

Bangalore - 19.



B.M.S.COLLEGE OF ENGINEERING, BENGALURU-560 019 (Autonomous College under VTU| Accredited By NAAC | Approved by AICTE) TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME [TEQIP-II]

List of M.Tech students admitted during the academic year 2015-16 approved by the Sub-committee of BOG for the award of Teaching Assistantship of Rs.8,000/- pm with effect from 1st January 2016.

SI. No.	Name of the student	Title of the M.Tech Programme
1.	Sowmya.L	Construction Technology
2.	Rajashekhar R Sobanad	Construction Technology
3.	ArunKumar	Construction Technology
4.	Sowjanya .L	Construction Technology
5.	Smitha Nagaraj	Construction Technology
6.	Vivek V Gavimath	Transportation Engineering & Management
7.	Ankit Singh	Transportation Engineering & Management
8.	Deepak.K.P	Transportation Engineering & Management
9.	Suhas.H.S	Transportation Engineering & Management
10.	Mruthyunjay Kadayyanavarmath	Transportation Engineering & Management
11.	Deepa Karanandi	Transportation Engineering & Management
12.	M.Pavan	Transportation Engineering & Management
13.	Gururaj Kodekal	Transportation Engineering & Management
14.	Rita B Vernekar	Transportation Engineering & Management
15.	Abhishek Mendigeri	Transportation Engineering & Management
16.	S.Suvidh	Transportation Engineering & Management
17.	Sagar Dasare	Transportation Engineering & Management
18.	Manoj Chinmay.B	Transportation Engineering & Management
19.	Nitesh	Environmental Engineering
20.	Nethravathi.R	Environmental Engineering
21.	Neetha.S	Environmental Engineering
22.	Sindhura.H.S	Environmental Engineering
23.	Vikas.M	Environmental Engineering
24.	Anusha.J	Environmental Engineering
25.	Praveen Goudar	Environmental Engineering
26.	Naziya Iffath	Environmental Engineering
27.	Meghana C.S	Environmental Engineering
28.	Shani.V.P	Environmental Engineering
29.	Tejaswini M Teggihalli	Environmental Engineering
30.	Kiran Patil G.S	Environmental Engineering
31.	Shashikala.N	Environmental Engineering
32.	Girish	Environmental Engineering
33.	Sunil.G	Environmental Engineering
34.	Sheeba Anjum	Environmental Engineering
35.	Jagadeesh N.B	Environmental Engineering
36.	Gagan M.N	Power Electronics
37.	Sachin Mangane	Power Electronics



B.M.S.COLLEGE OF ENGINEERING, BENGALURU-560 019 (Autonomous College under VTU| Accredited By NAAC | Approved by AICTE) TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME [TEQIP-II]

Sl. No.	Name of the student	Title of the M.Tech Programme
38.	Chaithra K.C	Power Electronics
39.	Manoj Vasudev Rathod	Electronics
40.	Bhavani Shankar	Electronics
41.	Divya Mundaragi	Electronics
42.	Chethan S.S	Digital Communication
43.	Harish P	Digital Communication
44.	Subhashini G	Digital Communication
45.	Mohammed Suhaib	Digital Communication
46.	Yogeshwari K.J	Digital Communication
47.	Sneha.K	Digital Communication
48.	Varun .P	Digital Communication
49.	Saniya Aleem	Digital Communication
50.	Lahari C	Digital Communication
51.	Mohammed Asif	Computer Science & Engineering
52.	Pavithra R	Computer Network Engineering
53.	Santhosh. S	Computer Network Engineering
54.	Santhoshkumar K.G	Computer Network Engineering
55.	Prasad R	Computer Network Engineering
56.	Navya R	Computer Network Engineering
57.	Rashmi Ramtal	Computer Network Engineering
58.	Kavyashree B.T	Computer Network Engineering
59.	Shwetha N	Computer Network Engineering
60.	Vaishali B.J	Computer Network Engineering
61.	Tejashwini D Evoor	Biochemical Engineering
62.	Neha Bennur	Biochemical Engineering
63.	Shaistanaz I Mamdapur	Biochemical Engineering
64.	Bangle Manisha Mallikarjun	Biochemical Engineering
65.	Ashwini Rawal	Biochemical Engineering
66.	Sandeep.S	Biochemical Engineering
67.	Gawade Shweta Surendra	Biochemical Engineering
68.	Shreedevi Subhas Talikoti	Biochemical Engineering
69.	Prashantkumar	Biochemical Engineering
70.	Deepthi G.M	Biochemical Engineering
71.	Enoch Sadarla Prince	Biomedical Signal Processing & Instrumentation
72.	Laicy Thomas	Biomedical Signal Processing & Instrumentation
73.	Savitha V.S	Biomedical Signal Processing & Instrumentation
74.	Krupashree M.G	Biomedical Signal Processing & Instrumentation
75.	Megha K	Biomedical Signal Processing & Instrumentation
76.	Mamatha.K	Biomedical Signal Processing & Instrumentation
77.	Lakshmi.S. D	Biomedical Signal Processing & Instrumentation
78.	Atheeth.S	Biomedical Signal Processing & Instrumentation
79.	Vidya Sanjeev Batakurki	Biomedical Signal Processing & Instrumentation
80.	Prajwal H.S	Biomedical Signal Processing & Instrumentation



B.M.S.COLLEGE OF ENGINEERING, BENGALURU-560 019 (Autonomous College under VTU| Accredited By NAAC | Approved by AICTE) TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME [TEQIP-II]

Sl. No.	Name of the student	Title of the M.Tech Programme
81.	Ravikiran K	Biomedical Signal Processing & Instrumentation
82.	Jagruthi D Atada	Biomedical Signal Processing & Instrumentation
83.	Settipalli S V R Nikhil	Biomedical Signal Processing & Instrumentation
84.	Arjun M.S	Biomedical Signal Processing & Instrumentation
85.	Kishore Kumar Sharma O	Biomedical Signal Processing & Instrumentation
86.	Shobhith.K.N	VLSI Design & Embedded Systems
87.	Lahari Shiva	VLSI Design & Embedded Systems
88.	Rani.T.N	VLSI Design & Embedded Systems
89.	Shivaraddi Danaraddi	VLSI Design & Embedded Systems
90.	Shanthala .L	VLSI Design & Embedded Systems
91.	Bhargav Hrishikesh. R	VLSI Design & Embedded Systems
92.	Haniel	VLSI Design & Embedded Systems
93.	Amaresh	VLSI Design & Embedded Systems
94.	Shweta B Vernekar	VLSI Design & Embedded Systems
95.	Shahebgouda Halladamani	VLSI Design & Embedded Systems
96.	Chetan Kokatnure	VLSI Design & Embedded Systems
97.	Vikas J	VLSI Design & Embedded Systems
98.	Karthik.V	VLSI Design & Embedded Systems
99.	Jeevitha.A.S	VLSI Design & Embedded Systems
100.	Spoorthy M.B	VLSI Design & Embedded Systems
101.	Lavita Floria Vas	VLSI Design & Embedded Systems

TEQIP II - Extension of completion date of Procurement activities under TEQIP-II reg.



NPIU Apr 29 ()

to bmruvce, bg.bgsangam, prasad_s_k, principal, mvsmagge, kgururajan.hsn, drkmb abu, drkmbabu, me, ravibmsce, ravi.mech, principal, principalnie, hdphanee, nie.teqi p.myso., becprincipal, becteqipco, principalpda, principal, mgadge_100, drkls, swam y_vtu, principal, nvrnaidu, hod_im

No. Proc./TQ II/SPFU/2016/ 29th April, 2016

To,

All Project Institutions & SPFUs

Sub: TEQIP II – Extension of completion date of Procurement activities under TEQIP-II reg...

Sir,

With reference to this office letter dated 27th February, 2016 regarding completion of procurement activities under this project. In this connection, it is to inform that the procurement completion date has been extended to 30th June 2016, on request of various institutions and recommendation for the same by the SPFUs.

Now that the PMSS is also in operation and all the procurement activities should be carried out through PMSS only.

Kindly note that adherence to the given deadline is important and take action accordingly.

Yours faithfully,

(Rupali Jha) Associate Consultant

National Project Implementation Unit (NPIU)
EDCIL House, 4th Floor, Plot No. 18-A , Sector 16-A
NOIDA-201 301, Uttar Pradesh
Phone: 0120-2513928,
EPABX No. 0120-2513921, 2513946
Fax Nos. 0120-2513926, 2512485
Email: npiuwb@hotmail.com

Web: www.npiu.nic.in

DETAILS OF DEPUTATION OF FACULTY/STAFF MEMBERS TO THE PROGRAMS OUTSIDE THE COLLEGE THAT WERE APPROVED BY THE SUB-COMMITTEE BY CIRCULATION

SI No.	Name of the faculty, Designation & Dept	Details of Program	Place	Workshop/ Conf. Dates	Amount in Rs
01.	Sri K. Veerabhadrappa Assistant Professor Mechanical Engineering	International Conference on Recent Trends in	Jaipur National University,	March 17-19, 2016	40,079/-
02.	Sri. G. Ugrasen Assistant Professor Mechanical Engineering	Engineering and Materials (ICEMS-2016)	Jaipur	Walcii 17-19, 2010	38,079/-
03.	Dr.G.Keerthiga Assistant Professor Chemical Engineering	One day workshop on Solar Photovoltaic and Micro grids	IISC, Bengaluru	March 21, 2016	926/-
04.	Sri. H.S. Gururaja Assistant Professor Information Science & Engineering	Two weeks FDP on Pedagogy for effective use of ICT in Technical Education	SKSJTI, Bengaluru	March 28 th to April 07, 2016	1,000/-
05.	Sri. P.S. Manjunath Assistant Professor Telecommunication Engineering	4th IEEE International Conference on Computing of Power, Energy, Information and Communication (ICCPEIC-2016)	Adhiparasakthi Engineering College, Melmaruvathur	April 20-21, 2016	8,500/-
06.	Smt. S. Kumuda Assistant Professor Electronics & Instrumentation Engineering	National Workshop on Research	S.V. University,	April 21 22 2014	6,100/-
07.	Smt. S.N. Namratha Assistant Professor Electronics & Instrumentation Engineering	Methodology and Report Writing	Tirupati	April 21-23, 2016	6,100/-
08.	Sri. R.N. Ravikumar Assistant Professor Mechanical Engineering	1st Global Colloquium on Recent Advancements and Effectual Researches in Engineering, Science and Technology (RAEREST)	St. Joseph College of Engineering & Technology , Palai, Kerala	April 22-23, 2016	12,050/-
09.	Sri. G. Saravanakumar Assistant Professor Mechanical Engineering	International Conference on Mechanical Engineering Design (ICMED-2016)	SSN College of Engineering, Chennai	April 25-26, 2016	8,500/-

10.	Smt. R.S. Geetha Associate Professor Electrical & Electronics Engineering	National Workshop & Paper Presentation on Research Challenges in Power Systems (RCPEPS-2016)	NIT, Calicut	May 06-07, 2016	4,300/-
11.	Dr B Mallikarjuna Assistant Professor Mathematics	International			2,640/-
12.	Sri. B. Venkatesh Assistant Professor Electrical & Electronics Engineering	Conference on Convergent Innovative Technologies	Cambridge Institute of Technology, Bengaluru	May 20, 2016	2,800/-
13.	Smt. Soniya Agrawal Assistant Professor Electrical & Electronics Engineering	(ICCIT-2016)	berigaluru		2,800/-
14.	Sri. G. Karthick Assistant Professor Mechanical Engineering	National Workshop on ROBOTICS and CONTROL	NIT, Calicut	May 23-27, 2016	4,700/-
15.	Sri. Anthony Christy Melson Assistant Professor Mathematics	Three day workshop on Research	Don Bosco Institute of	May 26-28, 2016	2,556/-
16.	Smt. Silvia Leera Sequeria Assistant Professor Mathematics	Methodologies & Latex	Technology, Bengaluru	May 20 20, 2010	2,556/-
17.	Sri. K. Sainath Assistant Professor Chemical Engineering	Short term training Programme on Applications of Process Simulators in Chemical and Bio process Engineering (APSCBE-2016)	NIT, Warangal	May 30 th to June 04, 2016	7,672/-
18.	Smt. V. Bharathi Assistant Professor Mechanical Engineering	International Conference on Advanced Materials	SJCE, Mysore	May 26-28, 2016	5,300/-
19.	Sri. C.T. Puttaswamy Associate Professor Chemical Engineering	and Technology (ICMAT-2016)	,,		5,400/-
20.	Smt. T. Anushalalitha Assistant Professor Telecommunication Engineering	10 day GLAN course			12,000/-
21.	Smt. K. Ambika Assistant Professor Telecommunication Engineering	on Advances in Wireless Communication and Antennas	NIT, Warangal	June 06-07, 2016	12,000/-
22.	Smt. K. Archana Assistant Professor Telecommunication Engineering				12,000/-

23.	Sri. K.N. Madhusudhan Assistant Professor Electronics & Communication Engineering	One week FDP Programme on	MSRIT,	0, 11, 00,	2,844/-
24.	Smt. V. Ashwini Assistant Professor Electronics & Communication Engineering	"Micro Nano Sensor for health monitoring "	Bengaluru	June 06 -11 , 2016	2,844/-
25.	Sri. A. Sreenivasa Murthy Assistant Professor Civil Engineering	Training and Workshop on "Structural Steel"	IIT, Hyderabad	June 06 -11 , 2016	14,100/-
26.	Dr. K. P. Lakshmi Associate Professor Electronics & Communication Engineering	Workshop on "Cloud Computing & Cyber Physical System"	Bengaluru	June 06 -08 , 2016	4,760/-
27.	Sri. R. Naveen Kumar Helper Mechanical Engineering				5,000/-
28.	Sri. S. Mallikarjun Rampur Mechanic Mechanical Engineering	Short term course on 1105: TIG & MIG/MAG Welding	FTI, Bengaluru	June 06 -17,2016	5,000/-
29.	Sri. V. Naveen Kumar Assistant Instructor Mechanical Engineering				5,000/-
30.	Dr Joshi Manisha Shivaram Assistant Professor Medical Electronics	Workshop on" MEMS Based Biomedical Engineering"	RVCE, Bengaluru	June 13-18,2016	4,720/-
31.	Sri. C. Hariprasad Instructor Mechanical Engineering	Short term course on 102 : CNC Milling	ETI Pangaluru	luno 12 24 2014	5,000/-
32.	Sri. S. Dandapani Assistant Instructor Mechanical Engineering	Programme, Simulation & Operation	FTI, Bengaluru	June 13 -24 , 2016	5,000/-
33.	Sri. A. R. Vinod Kumar Mechanic Mechanical Engineering	Short term course on 102 : CNC Milling Programme, Simulation & Operation	FTI, Bengaluru	June 13 -24 , 2016	5,000/-
34.	Sri. K .Ramachandra Mechanic Mechanical Engineering	Short term course			5,000/-
35.	Sri. N. Keshava Mechanic Mechanical Engineering	on 302: Electrical Maintance & Safety	FTI, Bengaluru	June 20 to July 1 , 2016	5,000/-

36.	Sri. R. C. Puttaswamy Instructor Mechanical Engineering				5,000/-
37.	Sri. Basavaraju Assistant Instructor Mechanical Engineering				5,000/-
38.	Sri. G. Krishna Murthy Assistant Instructor Mechanical Engineering				5,000/-
39.	Sri. V. Vijay Kumar Assistant Instructor Mechanical Engineering				5,000/-
40.	Sri. Srinath N Helper Mechanical Engineering				5,000/-
41.	Sri. T. V. Rajendra Prasad Assistant Instructor Mechanical Engineering			, Bengaluru June 20 th to 1 st July , 2016	5,000/-
42.	Sri. V Subramanyam Mechanic Mechanical Engineering	Short term course on 302: Electrical Maintance & Safety	FTI Bengaluru		5,000/-
43.	Sri.S.Devendra Mechanic Mechanical Engineering		, =		5,000/-
44.	Sri. S. Srinath Mechanic Mechanical Engineering				5,000/-
45.	Sri. R. Mallesh Mechanic Mechanical Engineering				5,000/-
46.	Sri. R. Ramakrishna Helper Mechanical Engineering				5,000/-
47.	Sri. A.N. Damodara Mechanic Mechanical Engineering				6,000/-
48.	Sri.R.Lokesh Assistant Instructor Mechanical Engineering				6,000/-
49.	Smt. V. Bharathi Assistant Professor Mechanical Engineering	International Conference on Advancements in Aeromechanical Materials for Manufacturing (ICAAMM-2016)	IIT, Bombay	July 07-09, 2016	20,600/-

50.	Sri. R. Mallesh Mechanic Mechanical Engineering	Short term course on 201: Designing & Detailing Using Auto CAD 2015	FTI, Bengaluru	July 11 -22 , 2016	6,000/-
51.	Sri. Sabeel Ur Raham Assistant Instructor Mechanical Engineering	Short term course on 201: Designing & Detailing Using Auto CAD 2015	FTI, Bengaluru	July 11 -22 , 2016	6,000/-
52.	Dr. G. Varaprasad Associate Professor Computer Science & Engineering	International Conference on Wireless and Optical Communications Networks (WCON-2016)	GITAM School of Technology, Hyderabad	July 21-23,2016	25,630/-

DETAILS OF INHOUSE PROGRAMS CONDUCTED IN THE COLLEGE UNDER TEQIP- II THAT WERE APPROVED BY THE SUB-COMMITTEE BY CIRCULATION

SI No.	Name of the Department	Title of Program	Programme Dates	Amount in Rs
01.	Electronics and Instrumentation Engineering	One week National level workshop on "Recent Advances in Industrial/Process Automation and Controls	May 30 th to 4 th June, 2016	97,500/-
02.	Electrical & Electronics Engineering	Two day workshop on "Solar Photovoltaic Applications and micro grid systems"	May 30-31, 2016	45,000/-
03.	Mathematics & Humanities	Liberal Education and the Future of the University	June 10-11, 2016	4,82,000/-

THE DETAILS OF STUDENTS WHO HAVE ATTENDED THE PROGRAMS OUTSIDE THE COLLEGE UNDER TEQIP- II THAT WERE APPROVED BY THE SUB-COMMITTEE BY CIRCULATION

SI No.	Name of the student, & Dept	Details of Program	Place	Workshop/ Conf. Dates	Amount
01.	G. Kushal BE [Medical Electronics]	International Conference on Paradigms in Engineering and Technology	Methodist College of		5,250/-
02.	Guruprasad BE [Medical Electronics]	Communications (ICPET- 2016)	Engineering, Hyderabad	2016	5,250/-
03.	Sharad .S Research scholar Biotechnology	Workshop on "PLAGIARISM"	CMRIT,	March 04-05,	850/-
04.	Suhasa G Research scholar Biotechnology	Transfield and I E tell little in	Bengaluru	2016	820/-
05.	B. Rashmi BE [Electrical & Electronics Engineering]				3,435/-
06.	Vemanna K BE [Electrical & Electronics Engineering]				3,435/-
07.	Mahesh BE [Electrical & Electronics Engineering]		Karnataka Power Corporation Limited, Bengaluru	March 14-19, 2016	3,435/-
08.	Hrideek Nirmal Kumar BE [Electrical & Electronics Engineering]				3,435/-
09.	Ipe Abraham Kovoor BE [Electrical & Electronics Engineering]	Training Programme on "Solar PV Grid Connected			3,435/-
10.	Naqiyah A Dharwala BE [Electrical & Electronics Engineering]	Power Plant"			3,435/-
11.	Sariga Menon BE [Electrical & Electronics Engineering]				3,435/-
12.	Champaka BE[Electrical & Electronics Engineering]Engineering				3,435/-
13.	Chetan S Bagali BE [Electrical & Electronics Engineering]				3,435/-
14.	Pavana M.G BE [Medical Electronics]	IEEE International Conference on Engineering	Rathinam Institute of	March 17-18,	3,145/-
15.	Shashikala N BE [Medical Electronics]	and Technology	Technology , Coimbatore	2016	3,145/-
16.	T.S.L.K Chaitanya Reddy M.Tech [Power Electronics	3 rd International Conference on Electrical Energy Systems (ICEES-2016)	SSN College of Engineering, Chennai	March 17-19, 2016	2,000/-

17.	B.R. Sandeep Kumar M.Tech[Power Electronics]	3 rd International Conference on Electrical Energy Systems (ICEES-2016)	SSN College of Engineering, Chennai	March 17-19, 2016	2,000/-
18.	Pranav Datta BE [Telecommunication Engineering]	Apps Fluxus 2016 Competition	IIT, Rorkee	March 18-21, 2016	4,600/-
19.	V. Yadunandana M.Tech [Power Electronics]	IEEE International Conference on Energy Efficient Technologies for Sustainability (ICEETS-2016)	St. Xavier'S Catholic College of Engineering , Tamilnadu	April 07-08, 2016	5,400/-
20.	D. Meghana BE [Electronics & Communication Engineering]	National Level Dr. AIT Techno Exhibition - 2016	Dr AIT, Bengaluru	April 14, 2016	500/-
21.	Raghu Yogaraju Research Scholar Mechanical Engineering	1 st Global Colloquium on Recent Advancements and Effectual Researchers In	St. Joseph'S College of Engineering	April 22-23,	8,560/-
22.	Prakash D.B Research Scholar Electrical & Electronics Engineering	Engineering, Science & Technology (RAEREST 2016)	& Technology, Pala, Kerala	2016	8,200/-
23.	H.N Shalini M.Tech [Biochemical Engineering]	National Conference on Recent Innovations in	KLE,	April 22-23, 2016	4,100/-
24.	B. Chetana M.Tech [Biochemical Engineering]	Process Engineering and Sustainability (RIPES-2016)	Belagavi		4,100/-
25.	S. Sharad Research Scholar Biotechnology	Training on Basic Techniques in Plant Tissue Culture	Indo American Hybrid Seeds Pvt Ltd. Bengaluru	May 11 to June 22, 2016	8,150/-
26.	Afreen Aman M.Tech [Environment Engineering]	Karnataka State Agricultural	CKVIK		1,400/-
27.	Balaji Prabhu Research Scholar Information Science & Engineeering		GKVK, Bengaluru	May 14, 2016	2,250/-
28.	Malavika V Vasist BE [Electrical & Electronics Engineering]	International Conference on Convergent Innovative Technologies (ICCIT-2016)	Cambridge Institute of Technology, Bengaluru	May 20, 2016	2,600/-
29.	L.S. Phanindra BE [Electronics & Communication Engineering]	IEEE International Conference on Recent Trends in Electronics,	Sri Venkateshwa ra College of	May 20-21,	4,000/-
30.	V. Meghana BE[Telecommunication Engineering]	Information & Communication Technology (RTEICT-2016)	Engineering, Bengaluru	2016	4,000/-

DETAILS OF PROPOSALS OF FACULTY/STAFF TO ATTEND PROGRAMS OUTSIDE THE COLLEGE UNDER TEQIP-II APPROVED BY THE BOG SUB COMITTE

SI No.	Name of the faculty & staff,	Details of Program	Place	Workshop Dates	Amount
	Designation & Dept				
01.	Sri.T.V.Rajendra Prasad Assistant Instructor Mechanical Engineering				3,450/-
02.	Sri. Basavaraja Assistant Instructor Mechanical Engineering				3,450/-
03.	Sri. C.Hariprasad Instructor Mechanical Engineering	Short term Course on	FTI,	June 06-10,	3,450/-
04.	Sri.R.Mallesh Mechanic Mechanical Engineering	CNC01: CNC Machine and its Fundamentals Level-1	Bengaluru	2016	3,450/-
05.	Sri.N.Srinath Helper Mechanical Engineering				3,450/-
06.	Sri. S. Srikanth Mechanic Mechanical Engineering				3,450/-
07.	Smt. S. Kumuda Assistant Professor Electronics & Instrumentation Engineering	One week workshop on	RVCE,	June 13-18,	4,411/-
08.	Smt. S.N. Namratha Assistant Professor Electronics & Instrumentation Engineering	MEMS Based Biomedical Engineering	Bengaluru	2016	4,411/-
09.	Dr.G.S.Ananthnag Assistant Professor Chemistry	One week workshop on "Basic Pedagogy Training"	Dr AIT, Bengaluru	June 13-17, 2016	2,000/-
10.	Sri.P.Jeevan Assistant Instructor Datacenter	Training pogramme on VMware vSphere 6.0	Apponix Technologies , Bengaluru	June 18 to July 10, 2016	17,500/-
11.	Sri.A.N.Damodara Mechanic Mechanical Engineering	Short term course on 302:	Foreman Training	June 20,	
12.	Sri. R.Lokesh Assistant Instructor Mechanical Engineering	Electrical Maintenance & Safety	Institute, Bengaluru	2016 to July 01, 2016	6,000/-
13.	Sri.S.Babu Instructor Mechanical Engineering	Short term course on "Precision Measurement	Apex Hi-Tech	luno 20 24	2,825/-
14.	Sri.N.Praveen Assistant Instructor Mechanical Engineering	using CMM with Dmis Software	Institute, Bengaluru	June 20-24, - 2016	2,825/-

15.	Sri. S. Babu Instructor Mechanical Engineering	Short term course on " Video Measurement system and its applications"	Apex Hi-Tech Institute, Bengaluru	June 27 to July 04, 2016	2,825/-
16.	Sri. N. Praveen Assistant Instructor Mechanical Engineering	Training Programme in the	Advanced Training		2,825/-
17.	Sri. N. Prathap Mechanic Industrial Engineering Management	PC Hardware & Networking	Institute, Hyderabad	June 20-24, 2016	4,700/-
18.	Dr.K. Narasimha Rao Professor & HOD Electronics & Instrumentation Engineering	One week workshop on Design And Simulation of	RVCE,	June 20-25,	4,411/-
19.	Smt. Preethi K Mane Associate Professor Electronics & Instrumentation Engineering	Passive RF Circuits	Bengaluru	2016	4,411/-
20.	Dr.S.Jayanthi Professor & HOD Mathematics				35,689/-
21.	Dr.M.S.Gayathri Assistant Professor Mathematics	Workshop on Spectral Methods for Solving Systems of ODEs & PDEs	NIT, Mizoram	June 20-29, 2016	35,689/-
22.	Dr.G.Chandrashekara Assistant Professor Mathematics				35,689/-
23.	Dr.D.Radha Assistant Professor Mathematics				35,689/-
24.	Smt. V. Nalina Assistant Professor Information Science & Engineering				5,000/-
25.	Smt.V.Shubha Rao Assistant Professor Information Science & Engineering	Three day workshop on Cloud Computing; OpenStack Implementation	C-DAC Knowledge Park,	June 23-25, 2016	5,000/-
26.	Smt. K. Sindhu Assistant Professor Information Science & Engineering	for setting up Private Cloud"	Bengaluru		5,000/-
27.	Sri. K.B. Mahesh Mechanic IEM	One week short term courses on "CNC Programming Turning"	Advanced Training Institute, Chennai	June 27 to July 01, 2016	5,000/-
28.	Sri. T.S. Suresh Assistant Instructor IEM	One week short term courses on "Laboratory Management Systems as per ISO 17025:2009	Advanced Training Institute, Chennai	June 27 to July 01, 2016	5,000/-

29.	Sri. T.V. Rajendra Prasad Assistant Instructor Mechanical Engineering				15,880/-
30.	Sri. Basavaraja Assistant Instructor Mechanical Engineering	Short term courses on "Programming and			15,880/-
31.	Sri. C.Hariprasad Instructor Mechanical Engineering	Simulation for CNC Lathe, Programming and Simulation for CNC Milling, CNC machine Maintenance	Apex Hi-Tech Institute, Bengaluru	July 04-29, 2016	15,880/-
32.	Sri.R.Mallesh Mechanic Mechanical Engineering	& CNC Turn Mill Center with FANUC 0i-TB-Setting and	Berigalara		15,880/-
33.	Sri. S. Srikanth Mechanic Mechanical Engineering	Operation			15,880/-
34.	Sri.N.Srinath Helper Mechanical Engineering				15,880/-
35.	Dr. M.N. Mamatha Associate Professor Electronics & Instrumentation Engineering				4,411/-
36.	Smt. Preethi K Mane Associate Professor Electronics & Instrumentation Engineering	One week workshop on "Development and Applications of Biosensors"	RVCE, Bengaluru	July 04-09, 2016	4,411/-
37.	Smt.S.Kumuda Assistant Professor Electronics & Instrumentation Engineering				4,411/-
38.	Sri. Harsha R Gudi Assistant Professor Mechanical Engineering	Seven days workshop on	IIT,	July 17 -23	12,335/-
39.	Smt. Nirupama Mohan Assistant Professor Mechanical Engineering	"Phase Transformation in Metallic System"	Hyderabad	,2016	7,435/-
40.	Dr. Veena N Hegde Associate Professor Electronics & Instrumentation Engineering				4,411/-
41.	Dr. Santhosh R Desai Assistant Professor Electronics & Instrumentation Engineering	One week workshop on " Internet of Things: Sensors to Cloud Analytics"	RVCE, Bengaluru	July 18-23, 2016	4,411/-
42.	Smt. S.N. Namratha Assistant Professor Electronics & Instrumentation Engineering				4,411/-

43.	Sri. Anthony Christy Melson Assistant Professor Mathematics	Two weeks GIAN Course on Hydrodynamic Stability and Dynamo Theory	NIT, Warangal	December 09-20, 2016	12,350/-
44.	Dr.M.S.Gayathri Assistant Professor Mathematics				12,350/-
45.	Dr.G.Chandrashekara Assistant Professor Mathematics				12,350/-
46.	Dr.D.Radha Assistant Professor Mathematics				12,350/-
47.	Sri. Anthony Christy Melson Assistant Professor Mathematics				12,350/-

DETAILS OF PROPOSALS FOR CONDUCTION OF PROGRAMS IN THE COLLEGE UNDER TEQIP- II/COE APPROVED BY THE SUB COMMITTEE OF BOG

SI. No.	Name of the Department	Title of Program	Programme Dates	Amount
01.	Mathematics & Humanities	Training in Communication Skills to administrative staff	From 6 th June 2016 to 13 th July 2016 on alternate days, Mon-wed- Friday for 2 ½ hours on each day	2,40,000/-
02.	Medical Electronics	Curriculum Design Workshop	June 07, 2016	5,000/-
03.	Electronics& Communication Engineering	Three days' workshop on Advances in Verification Methodologies	June 13-15, 2016	60,000/-
04.	Chemistry	FDP on Recent Advances in Chemistry of Materials for Engineering Applications	July 11-15, 2016	1,70,000/-
05.	Electrical & Electronics Engineering	One week workshop on Advances in Power Electronics and Drives	July 25-29, 2016	1,26,000/-
06.	Chemistry	FDP on Essentials of Pedagogy	July 25-29, 2016	1,63,000/-