R.V.COLLEGE OF ENGINEERING
BENGALURU – 560 059

Proceedings of the 18th Governing Body Meeting by Circulation on 14-05-2016

TEQIP-II Sub-component 1.2

Subject No: 138.

Approval for organizing an International Conference on "Computational Systems and Information Technology for Sustainable Solutions (CSITSS-2016)" at R V College of Engineering during 6-8, October 2016 by the departments of Computer Science & Engineering, Information Science & Engineering and MCA at an estimated cost of 15, 00,000/-.

Resolution: The Governing Body approved conduction of the ***International Conference*** on "***Computational Systems and Information Technology for Sustainable Solutions (CSITSS-2016)***" at R V College of Engineering during 6-8, October 2016 departments of Computer Science & Engineering, Information Science & Engineering and MCA. The GB approved the expenditure of ***Rs. 15,00,000/--*** to be incurred in connection with organizing the International Conference.

The Dept. of HE, GoK also endorsed their approval for organizing the Conference vide their letter No. ED/53/DTE/2016 dated: 18.06.2016

Subject No: 139.

Approval for presentation of paper authored by Prof. M. Sowmya, Assistant Professor, Department of Mathematics titled "Generalized Monotone Method and Numerical Approach for Coupled Reaction Diffusion Systems" at International Conference in Non-Linear Problems in Aviation & Aerospace (ICNPAA) to be held during 5-8 July 2016 at La Rochelle, France. A sum of Rs. 1,12,000/- is likely to be incurred in connection with presentation of paper abroad, out of which the Registration Fee & Accommodation charges to be reimbursed under TEQIP 1.2 subject to a max. of Rs. 56,000/-.

Resolution: The Governing Body approved the proposal submitted by ***Prof. M. Sowmya*** to present a paper titled "***Generalized Monotone Method and Numerical Approach for Coupled Reaction Diffusion Systems***" at ***International Conference*** in Non-Linear Problems in Aviation & Aerospace (ICNPAA) to be held during ***5-8 July 2016*** at ***La Rochelle, France.*** The GB approved the expenditure to a Max. of Rs. 56,000/- (Registration Fee & Accommodation charges) to be incurred in connection with the presentation of paper abroad.

TEQIP-II Sub-component 1.2.1

Subject No: 140.

Approval for organizing an International Conference on "Smart Engineering Materials (ICSEM-2016)" at R V College of Engineering during 20-22, October 2016 by the departments of Mechanical, Chemical, Biotechnology & Chemistry at an estimated cost of 13,00,000/-.

Resolution: The Governing Body approved conduction of the International Conference on "***Smart Engineering Materials (ICSEM-2016)***" at R V College of Engineering during ***20-22, October 2016*** by the departments of Mechanical, Chemical, Biotechnology & Chemistry. The GB approved the expenditure of ***Rs. 13,00,000/--*** to be incurred in connection with organizing the International Conference.

The Dept. of HE, GoK also endorsed their approval for organizing the Conference vide their letter No. ED/52/DTE/2016 dated: 18.06.2016

Subject No: 141.

Approval for presentation of paper authored by Prof. Vinila Nagaraj, Asst. Professor, Dept. of Electronics & Communication Engineering titled "6LOWPAN based ITS for Surveillance – A Model of Ubiquitous Computing Technology" at International Conference to be held during 5-7 July 2016 at Vienna, Austria. A sum of Rs. 1,75,000/- is likely to be incurred in connection with presentation of paper abroad.

Resolution: The Governing Body approved the proposal submitted by ***Prof. Vinila Nagaraj,*** to present a paper titled "***6LOWPAN based ITS for Surveillance – A Model of Ubiquitous Computing Technology***" at ***International Conference*** to be held during ***5-7 July 2016*** at ***Vienna, Austria***. The GB approved the expenditure of ***Rs. 1,75,000/-*** to be incurred in connection with the presentation of paper abroad.

Subject No: 142.

Approval for presentation of poster authored by Dr. Lingayya Hiremath, Asst. Professor, Dept. of Biotechnology titled "Green Synthesis of Magnetite Nanoparticles for Treatment of Polluted Water" at 5th International Eco-Summit-2016 – Ecological Sustainability: Engineering Change to be held during 29 Aug – 1 Sep 2016 at Montpellier, France. A sum of Rs. 1,78,500/- is likely to be incurred in connection with presentation of poster abroad, out of which the Registration Fee & Travel Expenses to be reimbursed under TEQIP 1.2.1 subject to a max. of Rs. 1,41,000/-.

Resolution: The Governing Body approved the proposal submitted by ***Dr.Lingayya Hiremath,*** to present a poster titled "***Green Synthesis of Magnetite Nanoparticles for Treatment of Polluted Water***" at ***5th International Eco-Summit-2016*** – Ecological Sustainability: Engineering Change to be held during ***29 Aug – 1 Sep 2016*** at ***Montpellier, France***. The GB approved the expenditure to a max. of ***Rs. 1,41,000/-*** (towards Registration Fee & Travel Expenses) to be incurred in connection with the presentation of poster abroad.

Subject No: 143.

Approval for presentation of paper authored by Dr. S.G.Srivani, Associate Professor, Dept. of Electrical & Electronics Engineering titled "Harmonic reduction in wind energy systems using FLC and PI based shunt active filter" at World Congress of Engineering -2016 to be held during 29 Jun – 1 Jul 2016 at London, UK. A sum of Rs. 2,45,000/- is likely to be incurred in connection with presentation of paper abroad.

Resolution: The Governing Body approved the proposal submitted by ***Dr. S.G.Srivani*** to present a paper titled "***Harmonic reduction in wind energy systems using FLC and PI based shunt active filter***" at ***World Congress of Engineering -2016*** to be held during ***29 Jun – 1 Jul 2016*** at ***London, UK***. The GB approved the expenditure of ***Rs. 2,45,000/-*** to be incurred in connection with the presentation of paper abroad.

23/6/16

Member Secretary

PRINCIPAL
R.V. College of Engineering
Bangalore-560 059

23/6/16

Chairman- Governing Body

Dr. M.K. Panduranga Setty
Chairman
Governing Body