



Bangalore University

UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING

K R Circle Bangalore – 560001.

Date: 27-05-2014

Proceedings of the Meeting with Prof. Anil K Gupta held on 23.05.2014 in the Board Room, UVCE.

Sub:- Innovation in Engineering National Innovation Foundation of India

Members Present:

- 1) Prof. Anil K Gupta, Executive Vice Chair, National Innovation Foundation, IIM Ahmedabad
- 2) Dr. K R Venugopal, Principal, UVCE
- 3) Prof. Sharan Padashetty, OSD, SPFU, Karnataka
- 4) Prof. Shrinath, Nodal Officer (M&E) SPFU, Karnataka
- 5) Prof. Aravind Kulkarni, Nodal Officer (Academic) SPFU, Karnataka
- 6) Dr. B M Rajaprakash, Professor, TEQIP Coordinator, Dept.of Mechanical Engineering, UVCE
- 7) Dr. P Deepa Shenoy, Professor, Academics Nodal Officer, Chairperson Department of Computer Science and Engineering, UVCE
- 8) Dr. Ramatal S S , Govt. SKSJTI, Principal
- 9) Dr. Paul Vizhian S, Professor, Department of Mechanical Engineering, UVCE
- 10) Dr. Manjunath. Y R, Chairperson Department of Electrical & Electronics Engineering, UVCE
- 11) Dr. C K Umesh, Industry Institution Nodal Officer, Department of Mechanical Engineering, UVCE
- 12) Dr. K B Raja, Nodal Officer Finance, Department of Electronics & Communication Engineering, UVCE
- 13) Smt. Rekha H B, Department of Civil Engineering, UVCE
- 14) Dr. M L Sudheer, Nodal Officer R & D Department of Electronics & Communication Engineering, UVCE
- 15) Mr. Kiran K, Coordinator Innovation, Dept. of Computer Science and Engineering, UVCE
- 16) Sri. Shreekanth M Prabhu, Professor, PESIT, Coordinator, TEQIP
- 17) Sri. K Gururajan, Professor, MCE, Hassan
- 18) Smt. Leelavathi G, Assistant Professor, GSKSJTI
- 19) Sri. Raghavendra S, Research Scholar, UVCE
- 20) Smt. Sahana Jagannath, Research Scholar, UVCE
- 21) Smt. Vandana Jha, Research Scholar, UVCE
- 22) Smt. Desai Sejal Jayantilal, Research Scholar, UVCE
- 23) Smt. Rashmi K R, ME, CSE, UVCE
- 24) Ms. Shruthi YR, ME, CSE, UVCE
- 25) Sri. Sunil C K, ME, CSE, UVCE
- 26) Sri. Vikram S, ME, CSE, UVCE
- 27) Sri. Girish S, ME, UVCE
- 28) Sri. Nithin B G, ME, UVCE
- 29) Sri. Mahesh Kumar, ME, UVCE

The Principal, UVCE welcomed Prof. Anil K Gupta, IIM, Ahmedabad, Teachers of various TEQIP Engineering Colleges and Members of SPFU, Karnataka.

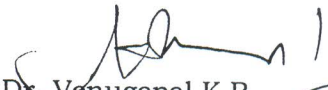
Prof. Anil K Gupta, spoke about the importance of Innovation, utility of uploading the Project Reports, Research, Patenting and Entrepreneurship. Professor, Hiranmay Mahanta,

emphasized the need for creating the repository of Research Projects. He explained the activities and programs of techpedia.

After detailed deliberations with members of SPFU Principals of participating TEQIP Engineering colleges, the following activities were charted out for the TEQIP Colleges in Karnataka.

- (1) To upload the Project titles of final year UG, PG and Ph.D students, the MIS Nodal Officer will be responsible for uploading the database of the TEQIP. SPFU has agreed to coordinate with NPIU for appropriate template in the MIS Portal.
- (2) The Industry Institution Nodal Officer will be delegated the responsibility of exploring the possibility of getting funds from industries for the project. A committee consisting of Principal and Senior Professors can be constituted for this purpose.
- (3) The R&D Nodal officers of the TEQIP colleges will compile all the project reports of UG, PG and Ph.D students and the extended abstracts of the project reports (1-2 pages) shall be uploaded on to techpedia web portal. He will coordinate with the MIS Nodal Officer.
- (4) A teacher or an Intellectual Property Rights (IPR) expert can be appointed by the TEQIP College to educate students about patenting of their products, algorithms. Workshop shall be conducted in IPR to bring about awareness among the students.
- (5) The entrepreneur cell/incubation centre should be established by the colleges to facilitate the integration of students and industries.
- (6) A committee should be constituted by the college to select three best student projects in the college and should be submitted by 3rd of June 2014. The students will be given the certificates jointly from the SPFU and National Innovation Foundation India on 13th June 2014 in Bangalore.
- (7) A young teacher and five students to be selected by the college to coordinate and assist all activities of Techpedia and all other nodal officers mentioned above.

The Principal thanked all the members.



Dr. Venugopal K R

Principal, UVCE

PRINCIPAL

University Visvesvaraya College
of Engineering, Bangalore - 1

CC : The Concerned