


131.Pedagogy Training for engineering Educators-August 2016

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| <p>About SPFU</p> <p>Government of India, with the assistance of World Bank, launched TEQIP – Technical Education Quality Improvement Programme which aims at a systemic transformation of Technical Education system in the country. SPFU - State Project Facilitation Unit was established in 2003 for facilitating the implementation of TEQIP Project in the state.</p> <p>TEQIP was conceived in pursuance of the National Policy on Education 1986 (Revised in 1992) with a Goal to scale-up and improve quality of technical education and enhance existing capacities of the institutions to become dynamic, demand driven, quality conscious, efficient, forward looking and responsive to rapid economic and technological developments occurring both at national and international levels.</p> <p>About BVBCET</p> <p>BVB College of Engineering & Technology, Hubballi (BVBCET), is one of Institutions run by KLE Society. Established in the year 1947, today BVBCET is playing a leadership role in Engineering Education in the region. Through innovative approaches in Engineering Education, Entrepreneurship and research, BVBCET has made a mark for itself.</p> <p>Center for Engineering Education Research (CEER) setup in 2010 in BVBCET is a unique initiative to promote research and innovation in</p> | <p>Engineering Education to bring about a qualitative change in student learning experience.</p> <p>About the workshop</p> <p>We see enormous transformation in engineering education today. A few of the drivers for this transformation are:</p> <ol style="list-style-type: none">1. Rapid changes happening in the space of engineering and technology.2. Internationalisation of quality norms due to increasing mobility of engineering professionals3. Native internet generation learner needs a different approach of teaching - learning, which goes beyond traditional approach followed. <p>Outcome Based Education (OBE) is accepted world over as a means of this transformation process. Engineering educators need a good understanding of OBE framework. This workshop is aimed at equipping faculty members with the knowledge and skills required to practice engineering education effectively. The entire workshop is woven around the philosophy and practice of OBE. The pedagogy includes: lectures, discussions, case studies, hands - on and practice sessions.</p> <p>Participants with a minimum of three years of experience in teaching will be able to appreciate the proceedings of the workshop. A team of four to six faculty members from a single institution participating in the workshop may help in institutionalising the OBE practices.</p> | <p>Department of Technical Education State Project Facilitation Unit (SPFU)</p> <p>Technical Education Quality Improvement Programme (TEQIP)</p> <p>TEQIP-II Sponsored</p> <p>Five Days Workshop on</p> <p>“Pedagogy Training for Engineering Educators”</p> <p>18/07/2016 to 22/07/2016</p> <div data-bbox="998 1045 1266 1155"></div> <p>Organized by</p> <p>BVB College of Engineering and Technology, Hubballi-580031(India).</p> <p>in association with</p> <p>State Project Facilitation Unit (SPFU), TEQIP, Karnataka.</p> |
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Center for Engineering Education Research
BVB College of Engineering and Technology, Vidyamagar, Habbali-31


Attendance Sheet

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|---|-------------------------------|--------------------------|
| Title of the Workshop: Pedagogy Training for Engineering Educators | | |
| Presenter(s): Dr. P.G. Tammam S. Dr. G.H. Joshi | | |
| Date: 18-July-2016 | Time: 11:30 - 12:30 pm | Session No.: 5/56 |

Note: Please write your name as you attend each of the workshop completion.

| Sl. No. | Name | Signature |
|---------|-----------------------------|--------------------|
| 1 | SRI VEENA S PATIL | <i>[Signature]</i> |
| 2 | MANDI S RONAD | <i>[Signature]</i> |
| 3 | VINAYAK V DEVADAS | <i>[Signature]</i> |
| 4 | P G BHOMANNAVAR | <i>[Signature]</i> |
| 5 | NEELAKANTH S HOKADI | <i>[Signature]</i> |
| 6 | NARAYAN V SUGLUR | <i>[Signature]</i> |
| 7 | ARUN S TIGADI | <i>[Signature]</i> |
| 8 | AMRUTA BELLIKUPPI | <i>[Signature]</i> |
| 9 | MAMATHA C S | <i>[Signature]</i> |
| 10 | MAMATHA L JAPATE | <i>[Signature]</i> |
| 11 | VITHAL L | <i>[Signature]</i> |
| 12 | SANGAPPA SHANKRAPPAN KALAGI | <i>[Signature]</i> |
| 13 | SREELATHA B | <i>[Signature]</i> |
| 14 | VIJAYA P PATIL | <i>[Signature]</i> |
| 15 | ABHINANDAN S KABBUR | <i>[Signature]</i> |
| 16 | RAMACHANDRA G TURKANI | <i>[Signature]</i> |
| 17 | SANJAY B ANKALI | <i>[Signature]</i> |
| 18 | PRADHEEP M HODLUR | <i>[Signature]</i> |
| 19 | BALABHEEM | <i>[Signature]</i> |
| 20 | SAHEBGOUDA JAMBALADINNI | <i>[Signature]</i> |
| 21 | VILAYAKUMAR SAJJAN | <i>[Signature]</i> |
| 22 | DR. ANIL S PATIL | <i>[Signature]</i> |
| 23 | SUMANGALA G S | <i>[Signature]</i> |
| 24 | Mrs. SHABANA BANU | <i>[Signature]</i> |
| 25 | P B BHITAL | <i>[Signature]</i> |

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Center for Engineering Education Research
BVB College of Engineering and Technology, Vidyanagar, Hubballi-31

Attendance Sheet


Title of the Workshop: **Pedagogy Training for Engineering Educators**

Resistant(s): _____ Time: _____ Session No.: _____

Note: Please write your name as you would want it to appear on the workshop completion certificate

| Sl. No. | Name | Signature |
|---------|--------------------------|--------------------|
| 1 | JAGADISH R. ASUNDI | <i>[Signature]</i> |
| 2 | SURESH C.PATIL | <i>[Signature]</i> |
| 3 | SALMA BELAVANKI | <i>[Signature]</i> |
| 4 | KRISHNAGOUDA H ODUGOUDAR | <i>[Signature]</i> |
| 5 | NISAR AHMED MALLUR | <i>[Signature]</i> |
| 6 | VANDANA S PASAR | <i>[Signature]</i> |
| 7 | MISS L H KALVIAD | <i>[Signature]</i> |
| 8 | MOHAMMED TAHIR MIRJI | <i>[Signature]</i> |
| 9 | B M SHEKHARJI | <i>[Signature]</i> |
| 10 | SURESH S LUNKI | <i>[Signature]</i> |
| 11 | MAHENDRA B KURABET | <i>[Signature]</i> |
| 12 | Dr. SIDDESH M B | <i>[Signature]</i> |
| 13 | S D KENGANNAI | <i>[Signature]</i> |
| 14 | PRAVFNKUMAR BASAPUR | <i>[Signature]</i> |
| 15 | SHAMBHULING UPPIN | <i>[Signature]</i> |
| 16 | FAIZ ARSHAD SUDARJI | <i>[Signature]</i> |
| 17 | VEERESH ANGADI | <i>[Signature]</i> |
| 18 | SANTOSH SHARANAPPANAVAR | <i>[Signature]</i> |
| 19 | ARALKATTI S PRAKASH | <i>[Signature]</i> |
| 20 | N B BAMMIGATTI | <i>[Signature]</i> |
| 21 | V T MALALI | <i>[Signature]</i> |
| 22 | CHANNAPPA B | <i>[Signature]</i> |
| 23 | MOHAN A BADNI | <i>[Signature]</i> |
| 24 | NIRMALA D | <i>[Signature]</i> |
| 25 | RAVI R TENGINAKAI | <i>[Signature]</i> |

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
 Center for Engineering Education Research
BVB College of Engineering and Technology, Vidyanagar, Hubballi-31

Attendance Sheet

Title of the Workshop: **Pedagogy Training for Engineering Educators**

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| Date(s): | | Time: | Session No.: |
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Note: Please write your name as you would want it to appear on the workshop completion certificate.

| Sl. No. | Name | Signature |
|---------|------------------------|--|
| 1 | KIRAN B MALAGI |  |
| 2 | KUMAR SWAMY V |  |
| 3 | RAJAT S VAIDYA |  |
| 4 | SATHYAMURTHY PARVATKAR | |
| 5 | SHIDRAMAPPA I KUNDAGOL |  |
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Centre for Engineering Education Research,

Workshop on "Pedagogy Training for Engineering Educators"

A five days' workshop on "Pedagogy Training for Engineering Educators" was organised and conducted at BVB College and Technology, Hubballi during July 18-22, 2016. This program was organised for faculty members of Engineering Colleges and Polytechnics and supported by State Project Facilitation Unit (SFFU), GoK, as part of TEQIP.

This workshop objectives were to

1. Introduce to different pedagogies and assessment in engineering education
2. Equip faculty members with the knowledge and skills required to practice Outcome-based engineering education

All twenty sessions were woven around the philosophy and practice of OBE.

The workshop was conducted by

Dr. Gopalkrishna Joshi,
Director, CEER

Dr. P G Tewari
Principal, BVBCEET, Hubballi

The summary of the overall participation is outlined below:

| Summary | |
|--|----|
| Number of participants | 55 |
| Number of participants from Polytechnic colleges | 37 |
| Number of participants from Engineering colleges | 18 |
| Number of colleges | 14 |
| Number of Polytechnic colleges | 10 |
| Number of Engineering Colleges | 4 |
| Number of locations the participants came from | 10 |

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