

REGISTRATION FORM

Advanced Manufacturing Processing Techniques

Name :.....
Designation:.....
Department:.....
Organization:.....
Field of Specialization :.....
Mobile :.....
E-mail :.....
Qualification:.....
Accommodation Required: Yes / No
Bank Draft Details.
DD No.....Bank:.....
Date:..... Place:.....

Signature of the applicant

The applicant is hereby permitted to attend the
above Faculty Development Program.

Signature with seal of Head of organization

CHIEF PATRON:

Sri. Ashok Haranahalli
Hon. Chairman, MTES ®, Hassan.

PATRONS:

Sri. B. R. Gurudev
Hon. Vice-Chairman, MCE, Hassan.

Sri. R. T. Dyave Gowda
Hon. Secretary, MTES ®, Hassan.

Sri. R. Sheshagiri
Hon. Treasurer, MTES ®, Hassan.

Dr. K. S. Jayantha
Principal, M.C.E., Hassan.

Dr. M. S. Raviprakasha
Vice-Principal, M.C.E., Hassan.

COORDINATORS:

Dr. Srinath M. S.
Professor
Department of I&P Engg.
M.C.E., Hassan.
Mobile: +91-8277421917
Email: srinadme@gmail.com

Dr. Y. Arunkumar
Professor
Dept. of I&P Engg.
M. C. E., Hassan.
Mobile: +91-9449692699
Email: arunkumar.belur@gmail.com

Mr. Hemanth T. S.
Assistant Professor
Department of I&P Engg.
M.C.E., Hassan.
Mobile: +91-9916594123
Email: hemanththulasi@gmail.com

Malnad College of Engineering Hassan

(An autonomous institution under VTU, Belagavi)



One week
Faculty Development Program
on

Advanced Manufacturing Processing Techniques

12-17 Feb 2018
Under TEQIP III sponsorship

Organized by
Industrial & Production Engg.
(UG Programme accredited by NBA - New Delhi)
Malnad College of Engineering
Hassan 573202

ABOUT THE COLLEGE:

Malnad College of Engineering, Hassan, has been established in the year 1960-61, under the auspices of "The Malnad Technical Education Society, Hassan". MCE is offering 09 B.E. programs, 04 M.Tech. programs, MCA program and M.Sc. (Engg.)/ Ph.D. programs and at present has 2750 students on rolls. The institution has been able to contribute a large pool of talented engineers and researchers to the society. The college has successfully completed TEQIP-I and TEQIP-II with total grants of around Rs. 20 crores. The College is one amongst the 07 Engineering Colleges in the State qualified for Phase-III of the Technical Education Quality Improvement Program, a world bank sponsored project.

About Dept. of I&P Engg.

Industrial and Production Engineering was started during the year 1982 and obtained Autonomous Status in 2007. Over the years, the department has created and maintained very good laboratories with modern infrastructure. The department is having qualified faculty members with an average experience of more than 15 years. The department library and internet facilities have registered the extraordinary utilization levels. The new changes in the curriculum enable learners to acquire excellent knowledge and skills to be competitive in the global market. The program has been accredited twice during the years 2004-2007, 2008-2011 and again accredited under Tier-I Washington Accord with effect from 2017.

ABOUT THE PROGRAM:

Manufacturing processes are the steps through which raw materials are transformed into final products. Manufacturing process begins with the product design and materials specification from which the product is made. Manufacturing processing dominates the production activities. The advancement in technology for future requirements in diverse fields needs the development of new materials and manufacturing technologies. This faculty development program of one week duration brings together experts in materials and manufacturing domain, who will shed light on the various facets of the advanced manufacturing processing technologies.

RESOURCE PERSONS:

1. Dr. R. Krishnamurthy, IITM, Chennai
2. Dr. S. K. Nath, IITR, Roorkee
3. Dr. A. K. Sharma, IITR, Roorkee.
4. Dr. Inderdeep Singh, IITR, Roorkee
5. Dr. Sushanta Kumar Panigrahi, IITM, Chennai
6. Dr. S. S. Sharma, MIT, Manipal
7. Internal Resource Persons

ELIGIBILITY:

Applicant has to be a faculty working in any of the departments under Mechanical Engineering Sciences / Research Scholar / PG Student / employee of an industry/ R&D organization.

REGISTRATION FEE:

TEQIP Institutions	Rs. 2000/-
Non-TEQIP Institutions	Rs. 500/-
Ph. D/PG Students	Rs. 300/-
Industries / R&D	Rs. 3000/-

The fee may be paid by DD in favour of "The Principal, Malnad College of Engineering, Hassan" payable at Hassan. No TA-DA will be provided & accommodations will be made on request (on payment basis). However, working lunch and tea will be provided by the college in between the deliberations.

APPLICATIONS:

Application form in the enclosed format filled and duly signed by the Head of the sponsoring institution should reach the Coordinators on or before 05 February, 2018. The selected applicants will be informed through email.

REGISTRATION / INAUGURATION:

Venue : Seminar Hall,
Dept. of I&P Engg.
M.C.E., Hassan.
Date : 12 February, 2018.
Registration: 09.30 AM
Inauguration: 10.00 AM