



From :

Prof. Dr. G. V. Parishwad

Director

&

Prof. Dr. B. S. Gawali

Head

Mechanical Engineering Department

Walchand College Of Engineering

SANGLI- 416415

(An Autonomous Institute)

PROGRAM SCHEDULE :

DAY I :

9.00 am to 10.00 am Registration & Breakfast
10.00 am to 11.00 am Inauguration
11.00 am to 1.00 pm Technical Session I
1.00 pm to 2.00 pm Lunch Break
2.00 pm to 3.15 pm Technical Session II
3.15 pm to 3.30 pm Tea Break
3.30 pm to 4.30 pm Technical Session III

DAY II :

9.00 am to 10.00 am Breakfast
10.00 am to 11.15 am Technical Session IV
11.15 am to 11.30 am Break
11.30 am to 12.45 pm Technical Session V
12.45 pm to 2.00 pm Lunch Break
2.00 pm to 3.15 pm Technical Session VI
3.15 pm to 3.30 pm Tea Break
3.30 pm to 4.30 pm Technical Session VII
4.30 pm onwards Valedictory Function

CORRESPONDENCE:

All the correspondence regarding the workshop should be addressed to workshop coordinators

Prof. Dr. B. S. Gawali

Cell : 9370521389

Dr. S.U. Sapkal

Cell : 9423091565

Email :

mech_activity@walchandsangli.ac.in

NATIONAL LEVEL WORKSHOP

On

RESEARCH METHODOLOGY

April 19-20, 2015

Under TEQIP II

Organized By



Prof. Dr. G. V. Parishwad

Director

COORDINATORS

Prof. Dr. B. S. Gawali

&

Dr. S.U. Sapkal

Walchand College Of Engineering

SANGLI- 416415

(An Autonomous Institute)

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REGISTRATION FORM

NATIONAL LEVEL WORKSHOP ON RESEARCH METHODOLOGY

April 19-20, 2015
Under TEQIP II

Mechanical Engineering Department
WALCHAND COLLEGE OF ENGINEERING,
SANGLI- 416415
(An Autonomous Institute)

Full Name _____

Designation _____

Address _____

Tel/Cell :

Email :

Educational Qualifications _____

Experience _____

Recommendation of the Institutional Authority

Details of D.D and Date _____

The registration form can also be downloaded
from www.walchandsangli.ac.in

Signature of
the applicant

Signature of
authority with seal

"Google" is not a synonym for Research
-Dan Brown, *The Lost Symbol*

*Research is to see what everybody else has
seen, and to think what nobody else has
thought*
-Albert Szent-Gyorgyi

OBJECTIVE

In today's rapidly growing world, research has undoubtedly become a wheel of higher education in order to accelerate the pace of social development. It is inevitable for today's technical institutions to nurture the habit of exploiting the new ideas among students & directing those ideas to suitable outcome. In order to contextualize their findings within the larger body of research, Research Methodology tool is the most pragmatic way out. The proposed work-shop is aimed at updating the participants in the field of research methodology and their theoretical perspectives in research, critical assumptions underlying dominant strands of research, ideas of validity of methods and recent developments in philosophy of technical research. This work-shop also intends to provide the participants the basic concepts and information regarding Intellectual Property Rights (IPR).

ELIGIBILITY

The course is open for PG students, research scholars, faculty members and professionals

RESOURCE PERSONS

The resource persons will be from research organizations, academic institutes and industrial fields.

COURSE FEE

Internal PG Students Rs. 500/-
External Participants Rs. 1,000/-

Fees include course material, breakfast, lunch and tea during working sessions. No TA / DA will be paid. Participants have to make their own arrangements for accommodation.

REGISTRATION

The registration form completed in all respect should be sent to the coordinators along with D.D. of Nationalized Bank payable at Sangli in the name of "The Director, Walchand College of Engineering, Sangli" before 17th April 2015. Xerox copies of registration form may be used for additional participants.

ABOUT THE COLLEGE

Walchand College of Engineering, an Autonomous Institute, was established in 1947. It is located on the picturesque campus of about 100 acres in Vishrambag, Sangli.

Along with the UG courses, the college runs Post Graduate courses in the Civil (Structural and Environmental), Electronics, Computer Science, Mechanical (Design Engg, Heat Power and Production), Electrical (Control Systems and Power Systems) streams. The college also has the Ph.D. centre affiliated to the Shivaji University.

Sangli is district headquarter and is located on the major Railway Lines connecting to Mumbai, Bangalore, Nagpur, New Delhi, Ahmadabad. Climate in Sangli is moderate in all the seasons.