

**One week
Induction Training Programme
(02nd-06th August, 2014)**

Organized by
Jawaharlal Nehru Govt. Engineering
College, Sundernagar

In collaboration with

National Institute of Technology,
Hamirpur

(TEQIP-II Sponsored)

Registration Form

Name:

Designation:

Organization:

Mailing Address:

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Email:

Phone:..... Fax:.....

Mobile:.....

Registration Fee details:

Amount.....DD No.....

Dated.....Bank Name.....

Signature (with date)

Organizing Committee

Patron

Sh. K. Sanjay Murthy, IAS

Principal Secretary,
Technical Education, Himachal Pradesh

Chairman

Prof. L.K. Awasthi

Director-cum-Principal,
JNGEC, Sundernagar

Conveners

Dr. Pamita Awasthi

Assoc. Prof. NIT, Hamirpur

Dr. Ajnesh Singh

Asstt. Prof. JNGEC, Sundernagar

Committee Members:

Sh. Achhar Singh

HOD, A.S. & H. JNGEC Sundernagar

Dr. P.C. Chopra

HOD, JNGEC, Sundernagar

Er. S.P. Guleria

HOD, Department of Civil Engineering
JNGEC, Sundernagar

Er. Satish Katwal

TEQIP Coordinator, JNGEC, Sundernagar

Dr. Mohit Dhiman

OIC, Department of Mech. Engineering
JNGEC, Sundernagar

Er. Parveen Kumar

OIC, Department of Textile Engineering
JNGEC, Sundernagar

Dr. Champa Verma

Asstt. Prof. JNGEC, Sundernagar



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**Jawaharlal Nehru Govt. Engineering College,
Sundernagar, Himachal Pradesh -175018**

www.jngec.ac.in

ABOUT THE PROGRAMME

The quality of technical education largely depends on the quality of teachers. High quality teaching is a prerequisite for high quality education and training. There are about 4000 AICTE approved engineering colleges in India. In every college the faculty constitute most valuable resource for their growth and development. The success or failure of any institute is determined by the institutional planning and communication, teaching and management skill of the faculty. In the present time, the advances in technology and its adoption by the industry is occurring at a rapid pace, therefore it has become essential that the faculty members of technical institutions should develop an aptitude for lifelong learning and have an exposure to advances in the field through faculty development programs.

The “**Induction Training Programme**” is the first step of any faculty development program which is mainly designed for the newly recruited faculty. An induction programme is part of an organisation knowledge management process and is intended to enable the new starter to become an useful, integrated member of the team, rather than being "thrown in at the deep end" without understanding how to do their job, or how their role fits in the institution. It is bridge between being a prospective teacher and being a full fledged professional educator. Moreover, It helps new faculty to settle down quickly and also integrate the faculty in and across the departments. It is beneficial for the growth of new faculty as well as the institution.

In view of above, JNGEC Sundernagar is organizing TEQIP sponsored one week “**Induction Training Programme**” in collaboration with NIT, Hamirpur for newly recruited faculty of Engineering colleges/ Polytechnics to enable the aspirants to acquire competencies relevant to their area of work.

OBJECTIVES

The main objectives of program are:

- To develop the teacher on ethical aspects of teaching, learning and valuation

- To familiarize the teacher with the quality standards in academics and good practices to achieve the qualities in teaching and research as desired by NAAC
- To understand the quality issues in technical education and the role of teachers
- To understand the process of instructional planning and delivery
- To understand the process of curriculum development and implementation
- To understand strategies for developing creativity and innovations
- To understand the principle of effective oral communication
- To understand the process of writing research proposals and papers
- To understand the management skills required for effective management of departments / institutions

Eligibility

Faculty from Engineering colleges/Polytechnics

Registration fees

Registration fee worth Rs. 500 /- will be charged. Interested participants need to register before 30th July, 2014. The demand draft/cheque of any nationalized bank should be drawn in favour of Director/Principal, JNGEC, Sundernagar payable at Sundernagar. The spot registration will be done on 02.08.2014 from 8:30AM to 9:30AM.

Travel and accommodation

No TA/DA will be given to participants. No accommodation shall be provided by the organizers for outstation participants. Outstation participants shall be provided assistance in getting accommodation at nearby hotels/guest houses. Tariff may vary between Rs. 500 to 4000 per day.

ABOUT THE INSTITUTION

Jawaharlal Nehru Government Engineering College, Sundernagar (JNGEC) was established in 2006 with a vision of world class institution that can produce manpower with skills, creativity and passion dedicated to innovation and excellence with quest for continues improvement. It is an AICTE approved, Himachal Pradesh Technical University (HimTU) Hamirpur. affiliated, State Government funded engineering college. Since its inception, the institute continue to strive for excellence in all spheres while providing the quality education to students. The institute offers 4 year Bachelor of Technology courses in disciplines viz Mechanical, Textile, Electronics & Communication and Civil Engineering. The college is located on a hill-top at Sundernagar with an eye pleasing sight. Its geographical position is 31.53°N 76.88°E with height of 831m from sea level. The city is surrounded by Dhauladhar range which offers a heavenly look in winter with snow covered peaks. The nearest visiting places are Mahamaya Temple, Murari Devi Temple, Haateshwari Temple, Historical Rewalsar Lake, BSL Lake etc.

How to Reach

By Road : The college is about 3Kms from main bus stand (Sundernagar). It is at a distance of 158 Kms from Chandigarh on N.H. 21 (Chandigarh - Manali).

By Air: The nearest airport is Bhuntar airport (kullu) about 75 Kms from the campus.

By Railway: The nearest railway station is situated at Jogindernagar which is about 80 Kms from the campus.

