

## PREAMBLE

MySQL is an open source relational database management system and widely as backend database server by web administrators. Its popularity is evident from its use in many high profile, large scale websites such as Google, Facebook, Twitter and YouTube. Among the several web technologies, PHP is considered as a popular server side scripting language that has many features to be used with SQL database servers. This one-week short term training programme aims at providing details of the overview of Open Sources and Installation of XAMP/LAMP, Introduction to PHP, Webpage designing using HTML and Integration with PHP, Cascading Style Sheets, JavaScript, Essentials of PHP, Form Handling and Form validation, Functions and Arrays, MySQL Connectivity, File uploading with PHP Code, Captcha implementation in PHP, Cookies and Session Management.

## COURSE DELIVERY

The lectures of this ICT enabled course will be delivered online using A-VIEW (Amrita Virtual Interactive E-Learning World) by the eminent faculty of CSE, National Institute of Technical Teachers Training Institute (NITTTR), Chandigarh. PEC is a recognized Remote Centre to host the programme from its premises. Participation certificates will be issued by the NITTTR-Chandigarh.

## ELIGIBILITY

The course is open to the engineering teachers of Computer Science & Engineering/Information Technology who are working in Engineering Colleges/Polytechnics.

Teachers belonging to other disciplines may also apply if this course is of special interest in their profession. Admission will be offered subject to the availability based on the NITTTR-CHD guidelines.

## ACCOMMODATION

Accommodation will be provided to the outstation participants, on request. The terms and conditions of NITTTR-CHD would apply in such cases.

## REGISTRATION

NITTTR-Chandigarh does not charge any fee for the participants of this training programme.

## SUBMISSION OF REGISTRATION FORM

Candidates shall submit their registration online at <http://www.pec.edu> and email the scanned of the registration form duly filled in and the sponsorship certificate from the employer to the Co-ordinator on or before **13<sup>th</sup> January 2017**.

The selection results will be intimated on 16<sup>th</sup> January 2017 through e-mail.

**Last date for registration: 13/1/2017**

**Intimation of selection: 16/1/2017**

### Address for correspondence

**Dr. KA. SELVARADJOU**

Remote Centre Coordinator-NITTTR-CHD  
Professor

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Pondicherry Engineering College,  
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## REGISTRATION FORM

### ICT Based SHORT TERM TRAINING PROGRAMME ON PHP & MYSQL 23<sup>rd</sup> to 27<sup>th</sup> January 2017

Name: Dr./Mr./Ms:-----

Academic Qualification: -----

Designation/Dept.:-----

Years of teaching experience: -----

Phone: -----

E-mail:-----

Address: -----  
-----

PIN code: -----

Is the institution approved by AICTE? Yes/No

Do you want accommodation? Yes/No

Signature of the Applicant

Forwarded by (Head of the Institution)

## DECLARATION BY APPLICANT

The above mentioned information is true to the best of my knowledge and belief. I agree to abide by the rules and regulations governing the NITTTR-Chandigarh's ICT based courses. I shall attend the programme for the entire duration.

Place: Signature of Applicant

Date:

## SPONSORSHIP CERTIFICATE

Certified that Dr/Mr./Ms -----is an Employee of our institution and is sponsored to attend the ICT based STTP, if selected.

Place:

Date:

Signature and seal of Sponsoring Authority

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## ABOUT NITTTR-CHANDIGARH

The institute was established by MHRD, Govt. of India with long term teachers' training programmes for polytechnic teachers in 1967 and was also entrusted with the responsibility of promoting curriculum development work for the states in the region. To improve the competence of teachers for implementing new curricula designed by this institute, short term courses have been offered since 1967. Since June 2001, this institute has been conducting short term courses in various subjects for faculty of Engineering Colleges in addition to organizing AICTE sponsored Induction Training Programmes.

## ABOUT PEC

Pondicherry Engineering College (PEC) is an institution promoted and fully funded by the Government of Puducherry. The College was started in the academic year 1985-86 under the seventh plan. Ever since its inception, the college has registered speedy progress and it now offers eight undergraduate, twelve post graduate courses, M.Phil, and PhD programmes. Apart from a bachelor's degree, the Department of Computer Science & Engineering offers two M.Tech. Courses with specializations on Distributed Computing Systems and Information Security. The college is situated at Pillaichavady, about 12 Km from Puducherry town and about 150 Km from Chennai along the scenic East Coast Road (ECR) on the shores of the Bay of Bengal.

## ABOUT PUDUCHERRY

The history of Puducherry dates back to the roman times, but factually started with the arrival of the French in 1693 who founded the town and went on to built it to its present form, during their rule for about two and half centuries. Heritage is one of the most precious gifts Puducherry has to offer to its tourists and visitors. The coastal town of Puducherry with the French ambience is known for the serene atmosphere. The great poet Subramaniya Bharathi, Bharathidasan, Sri Aurobindo are some of the legends associated with ancient Puducherry. Sri Aurobindo Ashram, Auroville, Bharathi Park, Botanical Garden, Manakula Vinayagar Temple, and Arikamedu (archaeological importance) are some of the major tourist attraction in and around Puducherry.



## NITTTR-CHANDIGARH SPONSORED



ICT Based  
**SHORT TERM TRAINING PROGRAMME**  
ON

**PHP & MYSQL**

**23<sup>rd</sup> to 27<sup>th</sup> January 2017**

**COORDINATORS**

**Ms. Mala Kalra**

**&**

**Mr. Pradeep Kumar Bansal**  
**NITTTR-Chandigarh**

**Remote Centre Coordinator**  
**Dr. Ka. Selvaradjou**



Organized by

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Puducherry – 605 014  
<http://www.pec.edu>  
<http://www.nitttrcdh.ac.in>