

## REGISTRATION FORM

NAME \_\_\_\_\_

DESIGNATION \_\_\_\_\_

CONTACT NO \_\_\_\_\_

EMAIL \_\_\_\_\_

NAME & ADDRESS  
OF INSTITUTE/COLLEGE \_\_\_\_\_

SIGNATURE OF APPLICANT

SIGNATURE OF DIRECTOR  
WITH STAMP

### PAYMENT DETAILS

EARLY BIRD REGISTRATION: (TILL 23 JANUARY 2018)

STUDENTS AND RESEARCH SCHOLARS RS. 250

FACULTY RS. 450

AFTER 23 JANUARY 2018 TILL 2 FEBRUARY 2018

STUDENTS AND RESEARCH SCHOLARS RS. 300

FACULTY RS. 500

(IF PAYMENT VIA DEMAND DRAFT)

DD NO. \_\_\_\_\_

DATE \_\_\_\_\_ IN FAVOUR OF  
PRINCIPAL, BVCOE PAYABLE AT NEW DELHI.

PAYMENT CAN ALSO BE DONE THROUGH ONLINE/RTGS/NEFT  
IN OUR SBI ACCOUNT NO. : 31976258020

ACCOUNT NAME: BVCOE NEW DELHI  
BRANCH NAME: JWALA HERI (DELHI)  
BRANCH CODE: 06623  
IFSC : SBIN0006623  
BANK MICR CODE NO. : 110002142

WHILE MAKING ONLINE PAYMENT KINDLY MENTION YOUR  
NAME IN THE PAYMENT REMARK TO ENABLE US TO TRACE  
YOUR PAYMENT IN THE BANK STATEMENT

### CHIEF PATRON

**HON. DR. PATANGRAOJI KADAM**

CHANCELLOR, BHARATI VIDYAPEETH UNIVERSITY  
& FOUNDER, BHARATI VIDYAPEETH  
PUNE

**HON. DR. VISHWAJEET KADAM**

SECRETARY, BHARATI VIDYAPEETH  
PUNE

**HON. DR. MANIKRAO SALUNKHE**

VICE CHANCELLOR, BHARATI VIDYAPEETH DEEMED UNIVERSITY  
PUNE

### PATRON

**MR. C.B. SAWANT**

REGIONAL DIRECTOR, BHARATI VIDYAPEETH'S  
EDUCATIONAL COMPLEX  
NEW DELHI

**PROF.(DR.) DHARMENDER SAINI**

PRINCIPAL  
BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING  
NEW DELHI

### CHIEF CONVENOR

**PROF.(DR.) VANITA JAIN**

HEAD, IT DEPARTMENT  
BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING  
NEW DELHI

### FACULTY COORDINATOR

**MS. SARITA YADAV 9910681668**

**MS. ALKA LEKHA 9870949469**

**MS. NEHA GUPTA 9968058919**

**MS. SURINDER KAUR 7011903688**



# LATEX

**BHARATI VIDYAPEETH  
COLLEGE OF ENGINEERING  
NEW DELHI**

**PRESENTS**

**TWO DAYS NATIONAL WORKSHOP  
ON**

# TECHNICAL WRITING

AND

# RESEARCH PUBLISHING USING LATEX

**8<sup>TH</sup> - 9<sup>TH</sup> FEB 2018**

**ORGANISED BY**

**DEPARTMENT OF IT, BVCOE  
NEW DELHI**



## ABOUT BVCOE

BharatiVidyapeeth College of Engineering New Delhi was established in 1999 by Hon. Dr.PatangraojiKadam. It has strived to provide the best Engineering education to its students through well qualified and dedicated faculty and provision of well-equipped modern labs. The college is affiliated to Guru Gobind SinghIndraprastha University, New Delhi and is approved by All India Council for Technical Education, Ministry of HRD, Govt. of India. BVCOE is steadily striding forward in its quest of establishing itself among the top engineering colleges in North India. The vision of BVCOE is to continuously excel, creates awareness about upcoming technologies and provide platform to budding researchers for achieving their rightful place in the scientific community. The college offers B.Tech. courses in the following streams of Engineering and Technology:

1. Computer Science
2. Electronics and Communications
3. Information Technology
4. Electrical and Electronics
5. Instrumentation and Control

## ABOUT THE DEPARTMENT

The Department of Information Technology of BVCOE provides an excellent learning environment with dedicated young faculty members, state-of-the-art laboratories and innovative academic processes. The department focuses on providing an in-depth knowledge in the field of Information Technology such as data structures & algorithms, databases, networks, multimedia, software engineering, internet of things, machine learning, to name a few. We aspire our students towards becoming next generation IT professionals capable of generating programming and logical skills, providing networking solutions and becoming leaders in software industry, government and academia.

## SCOPE OF THE WORKSHOP

LaTeX is a great tool to create documents, it's based on the wysiwyw (what you see is what you mean) idea, meaning you only have focus on the contents of your document and the computer will take care of the formatting. LaTeX is widely used in academia for the communication and publication of scientific documents in many fields, including mathematics, statistics, computer science. It also has a prominent role in the preparation and publication of books and articles that contain complex multilingual materials.

The workshop intends to give an introductory insight and hands-on on LATEX. After completing this workshop, the participants will be able to publish letters, CV's and Journal articles of good quality.

## WORKSHOP HIGHLIGHT

Following is the session-wise breakup of the workshop:

### Day 1

#### Forenoon

- Installation
- Introduction to online collaborative writing tools.

#### Afternoon

- Report writing: Basic document creation and formatting.
- Paper writing: Bibliography, packages, templates.

### Day 2

#### Forenoon

- Synopsis writing: figures, tables, equations, flowcharting table of contents, algorithms

#### Afternoon

- CV writing: mini pages & bulleting.
- Reference management using Mendeley.

## REGISTRATION FEE:

-Students and Research Scholars  
BEFORE 23<sup>rd</sup> January 2018 :- Rs.250  
AFTER 23<sup>rd</sup> JANUARY 2018 :- Rs.300

-Faculty  
BEFORE 23<sup>rd</sup> January 2018 :- Rs.450  
AFTER 23<sup>rd</sup> JANUARY 2018 :- Rs.500  
-Last Date of Registration 2<sup>nd</sup> February 2018