

## About AMC Group

AMC Group of Institutions is located on a 52 Acres campus on Bannerghatta Road. Under the umbrella of the group, it runs:

- AMC Engineering College
- AMC Hotel Management College
- Administrative Management College
- AMC School and PU College
- AMC Cambridge Public School

The group was founded by Dr. K. R. Paramahamsa. who has been spearheading the noble enterprise under the banner of "Paramahamsa Foundation Trust".

## About the College

The Institute was established in 1999, is affiliated to VTU, approved by AICTE, Accredited by NAAC and NBA. It has achieved NIRF India Ranking 2018(Rank-Band:151-200) and GOLD RATE under AICTE CII Survey 2018-19. It runs 6 U.G. Courses, 6 P.G. Courses, MBA, MCA and 9 Research centers for Ph.D. & M.Sc.(Engg.), courses. The college has grown exponentially, under the stewardship of Principal, Dr. T. N. Sreenivasa.

## About the CSE Department

Department of Computer Science & Engineering was established in the year 1999. It has one B.E. course of 240 in-take and CSE and SE M. Tech. courses. It has the pride of securing 15 University ranks. The Department has been accredited by NBA in OBE format. The department is headed by Dr. Latha C.A., who has rich academic and teaching experience. The department has experienced and well qualified faculty having abundant exposure to Academic and Research excellence.

### Our Facilities:

Department has well-furnished State-of-the-art class rooms and Labs. Internet facilities are provided through 150 Mbps leased line. Department also encourages hobby projects, paper presentations and hands on technical exposure, that has led to a student bagging ISTE Best Student award at the State Level and many other curricular and co-curricular student laurels. ICT tools are adopted for teaching and learning process and information is disseminated through department blogs, individual faculty web sites and app.

## CSE Department

### Vision:

To be reckoned as a premier department in the field of Computer Science & Engineering to meet the technological challenges of the society

### Mission:

- To provide State-of-the-art Infrastructure Facilities
- To provide exposure to the latest tools in the area of Computer Hardware and Software
- To strive for Academic excellence through Research in Computer Science and Engineering with creative Teaching-Learning pedagogy
- To establish Industry-Institute Interaction and make Students ready for the Industrial environment
- To transform Students into Entrepreneurial, Technically competent, Socially responsible and Ethical Computer Science professional

### Program Educational Objectives:

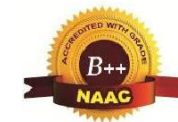
- **PEO 1:** Graduates possess advanced Knowledge of Computer Science & Engineering & excel in Leadership roles to serve the Society
- **PEO 2:** Graduates of the programme will Apply Computer Engineering tools in core technologies for improving Knowledge in the Inter-Disciplinary Research & Entrepreneurs.
- **PEO 3:** Graduates adapt value-based proficiency in solving real-time problems.

### Program Specific Outcomes:

- **PSO 1:** Professional Skills: Ability of applying the Computing Concepts, Data Structures, Computer Hardware, Computer Networks and suitable algorithms.
- **PSO 2:** Software Skills: Ability to build Software Engineering System with Development Life Cycle by using analytical knowledge in Computer Science and Engineering and applying modern methodologies.



Under The Paramahamsa Foundation Trust 18<sup>th</sup>  
km Bannerghatta Rd, Bangalore-83, Affiliated to VTU,  
Approved by AICTE, Accredited by NBA & NAAC  
Bengaluru – 560083.



**Faculty Development Program**  
*on*  
**ICT Tools and Effective Research**  
..... NAAC/NBA Essentials

**28<sup>th</sup> to 30<sup>th</sup> January 2019**

Organised by

**Dept. of Computer Science & Engg.**



In Association with

**Computer Society of India**



**AMC Engineering College**

Website: [www.amcgroup.edu.in](http://www.amcgroup.edu.in)

## About the FDP

### ICT(Information and Communications Technology):

ICT Tools is aimed at Ubiquitous, effective, and time saving way of content delivery for students. This helps to impart knowledge at a broader scale. It is very useful for mandatory NBA accreditation. It directly contributes 45 marks for NBA(2.2.1(25 marks) & 5.5(20 marks)). Indirectly it helps in attaining most of the Program Outcomes/Objectives outlined in NBA Accreditation.

**Research:** Irrespective of the cadre, Research paper publications helps in improving the credentials of a faculty. This FDP is aimed at understanding the systematic way of writing Project Proposals for funding agencies. It is very useful for mandatory NBA accreditation. It directly contributes 65 marks for NBA(2.2.3(25 marks),4.6.3(10 marks) & 5.7(30 marks)). Indirectly it helps in attaining most of the Program Outcomes/Objective outlined in NBA Accreditation.

### Schedule

Day/ Topic	Resource Person
<b>Day 1: ICT Tools</b> Introduction to importance of ICT Tools Google Sites, Blogs	<b>Prof. Prafulla &amp; Team</b> Asst. Prof, CSE, RVCE, Bangalore (Trained by AICTE on ICT)
<b>Day 2: ICT Tools</b> Jeopardy Thinglink, TedEd	<b>Prof. Ananthanagu U.</b> Asst. Prof, CSE, AMCEC, Bangalore.
<b>Day 3: Project Proposal</b> Project Proposals for Funding Agencies <b>Filing Patents</b>	<b>Dr. Roshni Kumari V S</b> Senior Director, CDAC, Bangalore. <b>Dr. Latha C A</b> HOD-CSE, AMCEC Bangalore.

### Registration Fee

Research Scholars/Faculty- Rs.500/-

Send your registration to:

E-mail: [amc.cse.workshop@gmail.com](mailto:amc.cse.workshop@gmail.com)

### Paytm to:

V R Srividhya - 9739981676

B Indu-7996362880

### Chief Patron:

**Dr. K R Paramahamsa, M.B.A., Ph.D., D. Litt,** Chairman, AMC & CITY Institutions

### Patron:

**Dr. T N Sreenivasa, M.E.,Ph.D.,FIE,C.Eng.**  
Principal, AMCEC

### Organizing Chair:

**Dr. Latha C.A.**  
Professor and Head, Dept. of CSE, AMCEC

### Advisory Committee:

**Dr. Shadaksharrapa,** HOD-CSE, SSCE  
**Dr. G.T Raju,** HOD-CSE RNSIT  
**Dr. C. S. Mala,** HOD-TE, BMSIT, Bangalore  
**Dr. Raghavadendra,** HOD-CSE, KSSEM  
**Dr. Nirmala C R,** HOD-CSE, BIET, Davangere  
**Dr. Suma,** HOD-CSE, TJIT, Bangalore  
**Dr. Kavitha,** HOD-CSE,GATE  
**Dr. Ganga,** HOD-ISE,GATE  
**Dr. Usha,** HOD-CSE, RRCE  
**Dr. Bindhu Madhavi,** HOD-ISE, AMCEC

### Conveners:

**Dr. Rajasekar V., Dr. Nirmala S.**  
Professors -CSE, AMCEC  
**Mr. Doddegowda , Mr. Rabindranath,**  
**Ms. Asha Manek, Ms. Jayashubha S., Ms.Srividhya G**  
Assoc. Professors- CSE, AMCEC

### Technical Committee:

**Ms.Shalini ,Ms. V R Srividhya, Ms. Nandita,**  
**Ms.Vineeta, Mr.Mushtaq, Mr. Naveenkumar,**  
**Mr.Ananthanagu, Ms.Bhavaya, Ms.Sonali, Ms. Devi Naveen**  
Asst. Professors- CSE, AMCEC

### Coordinators:

**Ms.Sowmya, Ms. Jeevitha S, Ms.Salangai, Ms.Veena**  
**Mr.Satish, Ms.Ranjitha, Ms.Namrata, Ms.Indu, Ms.**  
**Snigdha, Ms. Hemavathi** Asst. Professors- CSE,  
AMCEC

### Contact:

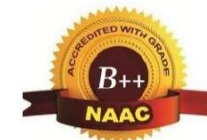
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**Ms. Indu-- +91 7996362880**



**AMC**  
ENGINEERING COLLEGE



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Bengaluru – 560083.



## Faculty Development Program on ICT Tools and Effective Research .....NAAC/NBA Essentials

28<sup>th</sup> to 30<sup>th</sup> January 2019

### Registration Form

Name: \_\_\_\_\_

Designation: \_\_\_\_\_ Dept. \_\_\_\_\_

Institute/College: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Mobile: \_\_\_\_\_

Fax: \_\_\_\_\_

Email ID: \_\_\_\_\_

Dated: \_\_\_\_\_

Applicant's Signature

HOD/Principal

Place:

Date: