

NEWS LETTER

Department of
**INFORMATION SCIENCE
AND ENGINEERING**

Atria Institute of Technology, Adjacent to Bangalore Baptist Hospital, Hebbal, Bengaluru - 560 024.

ABOUT THE DEPARTMENT

Department of ISE has enough class and tutorial rooms with most of them equipped with projectors. There are well equipped laboratories according to VTU norms Department Library

ISE department library aims to support the faculty and students by providing most relevant required books. The library is well stocked with titles and Volumes of books. In addition the library is stocked with UG and PG students project reports and project abstract book. Digital Library with selected research projects in Cd's in

areas such as Data Mining, Bigdata analytics, Cloud computing, Image Processing and Internet Of Things. The library has area.... with person seating capacity Department Laboratories The campus is Wi-Fi enabled ISE department has 7 well-equipped network computer labs with Computer systems, Server.

A Research Lab has also been established with high-end computer systems and peripherals with internet facility for executing research Projects funded by VGST and KSCST.



LABORATORY DETAILS

Dennis Ritchie Lab

Computer Concept & 'C' Programming

Charles Leonard Hamblin Lab

Data Structures, ADA Software Testing Web Technology

Marcian Hoff Lab

Microprocessor, DBMS, Machine Learning File Structures

Michael Faraday Lab

ADE Lab

Student Achievements

UNIVERSITY RANKS



1st Rank (University Gold Medal)
Ms. Chandrashree C
84.46% Year-2015



4th Rank (University Rank Holder)
Ms. Nikitha S R
81.07% Year-2016



5th Rank (University Rank Holder)
Ms. Pavithra A
82.03% Year-2015

FACULTY ACHIEVEMENTS

Dr. Shanthi Mahesh

VGST(RFTT)-Research grant for 5 Lakh
MOU with Infosys, Apex India Reviewer /
Editor for the following Journals Journal of
Computer Science Engineering and
Software Testing Journal of Data Mining
and Management Journal of Digital
Integrated Circuits in Electrical Devices
Journal of Medical Imaging and Health
Informatics.

Dr. Neha Mangala

KSCST-(2015-16), KSCST-(2016-17)

Prof. Kavitha Vasanth

KSIR-Poster Presentation

Prof. Kavitha S. Patil

KSIR-Poster Presentation

Prof. Sunitha D.

KSIR-Poster Presentation

Prof. Suhas A. Bhyratae

KSCST-(2014-15)

Prof. Srinivas B. V.

KSIR-Poster Presentation

Prof. Vidya C. Patil

KSIR-Poster Presentation

Prof. Omprakash B.

KSCST-(2017-18),
KSIR-Poster Presentation

FACULTIES WHO SECURED 100% RESULTS

4th SEMESTER

Prof. K. Amuthabala

DAA(Design and Analysis of Algorithm)

Prof. Suhas A. Bhyratae

USP(Unix Shell Programming)

5th SEMESTER

Prof. Omprakash

OS (Operating System)

Prof. Srinivas B. V.

SS (System Software)

Prof. Shruti

SS (System Software)

Prof. Latha P. H.

CN (Computer Networks)

Prof. Omprakash

ME(Management Entrepreneur)

6th SEMESTER

Prof. Vidhya C. Patil

USP (UNIX system Program)

Prof. Sunitha D.

ST (Software Testing)

Prof. Veeresh B. Hatti

ST (Software Testing)

Prof. Srinivas B. V.

OR (Operation Research)

Prof. Swetha P. C.

OR (Operation Research)

Prof. A. Keshav Bhardwaj

ME(Management Entrepreneur)

7th SEMESTER

Prof. K. Amuthabala

IS(Information Science)

Dr. Shanthi Mahesh

DM(Data Mining)

Prof. Ayesha

AI (Artificial Intelligent)

Prof. K. Amuthabala

OOMD (Object orient Modeling Design)

Prof. Sheba Jebakani

C#

Prof. Spoorthi B.

JAVA/J2EE

Prof. Tejeshwini

SAN(storage Area Network)

Year	KSCST	VGST
2015-2016	Mr.Suhas Rs.5000	
2016-2017	Dr.Neha, Rs.3500 Dr.Kamalam, Rs.3000	Dr. Shanthi Mahesh, VGST-RFTT, 5 Lakh
2017-2018	Mr.Omprakash, Rs.5000	5 proposal submitted