FACULTY PROFILE
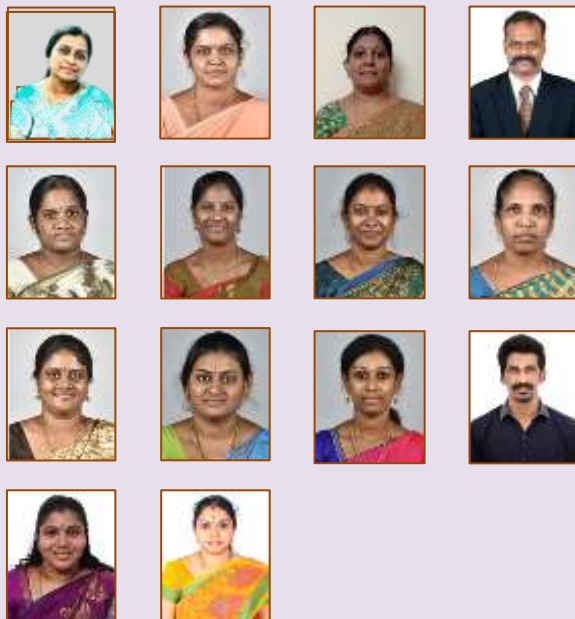

Dr. K. Angayarkkani, M.Sc., M.C.A., M.Phil., Ph.D., (Head i/c)

Ms. M. Kalaivani, MCA, M.Phil., SET

Ms. S. Sivaranjani, MCA, MBA, M.Phil., SET

Dr. N. Jagadeesan, M.Sc., M.Phil., Ph.D.

Dr. S. Anitha, M.Sc., M.Phil., Ph.D.

Dr. S. ShanmugaPriya, MCA, M.Phil, NET.,Ph.D

Dr. U. Latha, M.Sc., M.C.A., M.Phil., Ph.D.,

Dr. S. Kavitha, MCA, M.Phil., Ph.D., SET Ms.

Ms. L. Meena, MCA, M.Phil., SET

Ms. K. Ramya, MCA, M.Phil., SET Ms.

Ms. M. Archana, M.Sc., M.Phil.

Mr. E. Panneer Selvam, M.C.A, M.Phil., NET, SET

Dr. S. Karunya, M.C.A., M.Phil., Ph.D.

Ms. C. Kiruthiga, MCA., M.Phil., NET

ABOUT THE DEPARTMENT

The Department of Computer Applications (BCA) was started in the year 1999 and the M. Sc. [IT] department was started in the year 2001 with aim of providing conductive ambience for learning Computer technology. Career oriented courses are kept in view to the changing trends in education & IT industry. In the year 2009 the college has attained autonomous status which helped the department to introduce specialization courses also came out with innovative courses to meet the current requirement of the industry.

The department has always recorded a very high passing and placement success rate. We are also proud of our alumni. Most of them are well placed in reputed organizations and hold key positions. Institutional training is also a part of academics for which student undergoes every year to get exposure of the IT industry. The department has been updating the syllabus regularly under the Learning Outcomes based Curriculum Framework (LOCF). Students every year take part in various cultural and extracurricular activities and win many prizes and bring laurels to the department and the college.

DWARAKA DOSS GOVERDHAN DOSS VAISHNAV COLLEGE

(Autonomous)
Re-accredited with A++ by NAAC (3rd Cycle)
College with Potential for Excellence
Linguistic Minority Institution / Affiliated to the University of Madras.

PG DEPARTMENT OF INFORMATION TECHNOLOGY & B.C.A.

PROSPECTUS 25-26

CONTACT US

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VISION

Imparting quality education, equipping students with latest tools and technologies of computer science to lead the industry and society.

MISSION

- To create the ambience for learning.
- Inculcate the team-sprit and leadership qualities.
- Strengthen the competence level in computer science through analytical learning.
- Impart moral and ethical values, and interpersonal skills to the students
- Enhance the entrepreneurship skills through internship.

VALUE ADDED COURSES

- Amazon Web Service Web
- Designing Industrial IoT
- Machine Learning Applications
- Devops
- Data Analytics
- Advanced Ethical Hacking
- Full Stack Development
- Video Editing

BEST PRACTICES

- Group Discussion Provocation Thoughtful Questions Allowing
- Students to learn new software
- Arranging Industrial Visit to understand the Organizational / Company's Working Scenario Encouraging students for utilizing the library ICT based teaching, learning &
- Evaluation- Remedial classes for improving Pass percentage
- To maintain discipline and to encourage professionalism.
- An uniform dress code has been introduced from 2023-2024 academic year onwards. Students have to come in uniform on Monday, Wednesday and Friday to inculcate discipline.

DEPARTMENT ACTIVITIES

CYBERFEST

An Intercollegiate technical event is organized by the department every year since 2015. It helps students across the state to improve their technical skills, team work and also for their career.

INFOCA

Integrates all the department activities. Various seminars, webinars, FDP, Guest lectures, training programme & life skills development like Anti-drug awareness, first aid, psychological counselling, legal health are conducted under Infoca. The objective of Infoca is to share knowledge on recent advances in the field of computer science.

INFOVISION

Department newsletter share information of recent trends in computer science and technologies which helps students & faculty members to share their knowledge and creativity.

INTERNATIONAL CONFERENCE AND SEMINAR

The department conducted International Conference which held on January 2024 "Blockchain and Artificial Intelligence" in collaboration with Cambridge Global Learning, UK. In August 2024 International Seminar was conducted on "Artificial Intelligence Across Industries: Exploring Diverse Applications" to broaden the knowledge and update technical happenings in international IT industry.
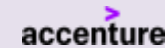
OUR RECRUITERS

wipro · Infosys · AICL Learning Simplified

Deloitte. · cognizant ·

HCL · tcs TATA CONSULTANCY SERVICES · Zero2Infynite

accenture · mr. cooper · cambtech

PHOTO GALLERY

Cyberfest '25

IPR Seminar

Investiture Ceremony 25