Why CAS

CAS Chelakkara, from a humble beginning has steadfast systematically over a period of years and crossed many milestones .

The college has its own campus stretching in 5 acres of land at Pazhayannur by the side of scenic Cheerakuzhi Dam .
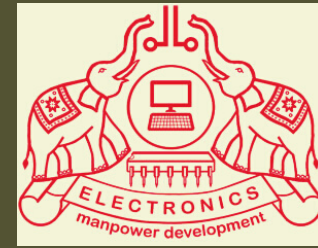
The College is having full fledged academic blocks, Air conditioned Electronics and Computer labs, Library etc. with all other amenities for curricular and extra curricular activities.

Our Mission

To create professionals with competency and values who will be the fore runners in technology, contributing to the society and the country.

Our Vision

To evolve into a contributing center of excellence in knowledge and technology, creating globally competitive professionals to the society .

College of Applied Science Chelakkara, Pazhayannur

IHRD
(Recognised under Sec. 2(f) of UGC Act 2005)
Government of Kerala Undertaking
Affiliated to Calicut university

Co-Curricular Avenues

IEDC Cell

Premium Member of ICT Academy

National Service Scheme (NSS)

Red Ribbon Club

Bhoomithra Sena (Nature Club)

Bio -diversity Club

Women Empowerment Cell

Courses Offered

- B.Sc. Computer Science (30 Seats)

- B.Sc. Electronics (30 Seats)

- B.Com with Computer Applications (40 Seats)

- Bachelor of Computer Applications (24 Seats)

- Master of Commerce (15 Seats)

- Master of Electronics (10 seats).

Build a future

Join CAS Chelakkara, we offer a bright future and a promising career.

Several prestigious organizations and companies are regularly recruiting students from the campus.

All aspirant are inducted into various multi national companies like Wipro technologies, HCL, Infosys, Cognizant, Banks and other companies through campus placements.

Our Faculty

Our experienced team of faculties are dedicated to mould the students as skilled professionals and the Campus Placement Cell grooms the students as well and ensures placement in MNCs to all eligible students .

Proficiency Specialization

All Graduate students will be imparted with an add on Course to ensure skill proficiency in a specified field