



4.INFRASTURCTURE AND LEARNING RESOURCES

The college is in favor of developing a support network to enhance the process of teaching and learning. It places the utmost emphasis on building the physical facilities and infrastructure required to achieve efficiency in the teaching-learning process. The physical facilities and infrastructure of the college are suitable for the courses that are being delivered.

4.1.1. FACILITIES FOR TEACHING, LEARNING VIZ., CLASSROOMS, LABORATORIES, ICT INFRASTRUCTURE

The college is in favor of developing a support network to enhance the process of teaching and learning. It places the utmost emphasis on building the physical facilities and infrastructure required to achieve efficiency in the teaching-learning process. The physical facilities and infrastructure of the college are suitable for the courses that are being delivered.



INFRASTRUCTURE OVERVIEW



CLASSROOMS

The institution has 34 classrooms with varying capacities to accommodate UG, PG, M.Phil., and Ph.D. students. Each classroom is set up correctly, has enough light and air, and is adequately ventilated. There isn't much except comfy furniture in the rooms (tables, desk, and seats

COMPUTER SCIENCE CLASSROOM



BACHELOR OF BUSINESS ADMINISTRATION-CLASSROOM



ENGLISH CLASSROOM

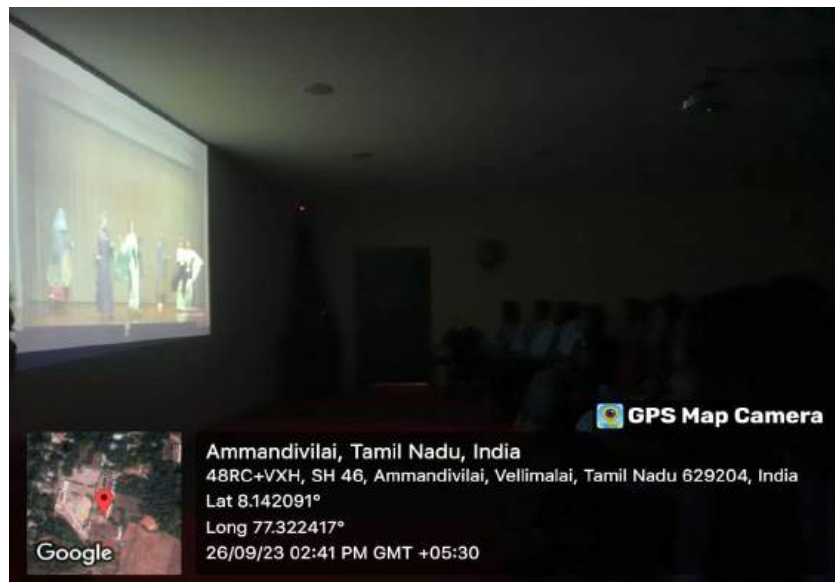


SMART CLASS ROOM

Seven Smart class rooms are available for each department. Through ICT based learning, students can easily understand the classes. The main feature of utilizing smart classrooms is its visuals and less consumption of time.



MULTI-MEDIA HALL



SEMINAR HALL -I



SEMINAR HALL II





DEPARTMENT

Each department has their own faculty room where in all the members of concerned department can have their own space. All rooms have computers with internet, LAN, printer, internet. Wooden cupboards are used for storage purposes.

DEPARTMENT OF COMMERCE



DEPARTMENT OF BBA



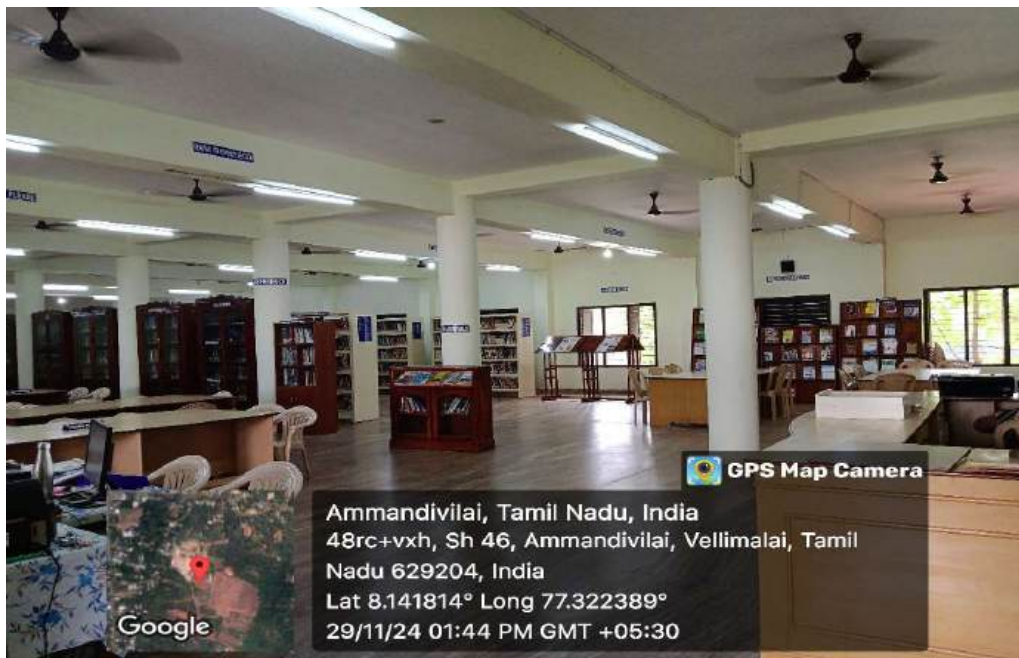
DEPARTMENT OF COMPUTER SCIENCE



DEPARTMENT OF PHYSICAL EDUCATION



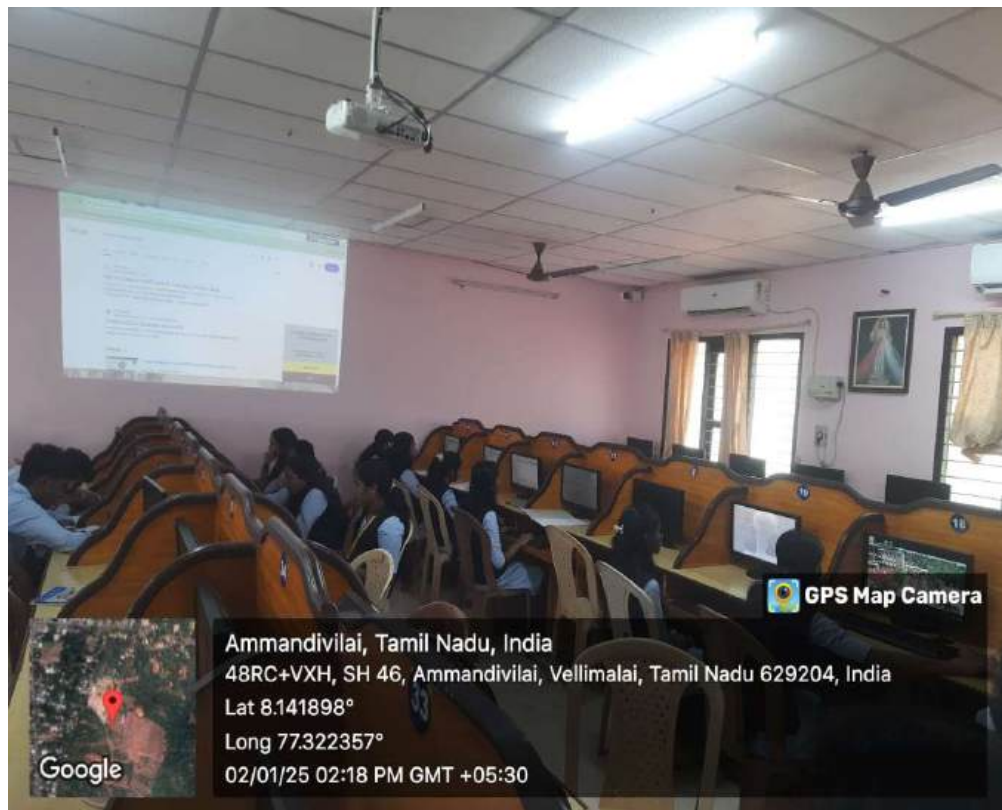
LIBRARY



LABORATORIES:

The college provides separate computer labs for computer science (UG and PG) and computer applications (UG) courses and a Physics lab for undergraduate students.

COMPUTER SCIENCE LAB (UG)



COMPUTER APPLICATIONS LAB(UG)



COMPUTER SCIENCE LAB (PG)



PHYSICS LAB

Physics labs are also used by students who learn about the science through demonstration. Physics is primarily concerned with how motion, light, heat and force interact with energy and matter, so a physics lab has a variety of instruments used to conduct these kinds of experiments.



SPECTROMETER



MULTIMETER & BATTERY

POTENTIOMETER



RESEARCH CENTRE

RESEARCH CENTRE IN ENGLISH





RESEARCH CENTRE IN COMMERCE



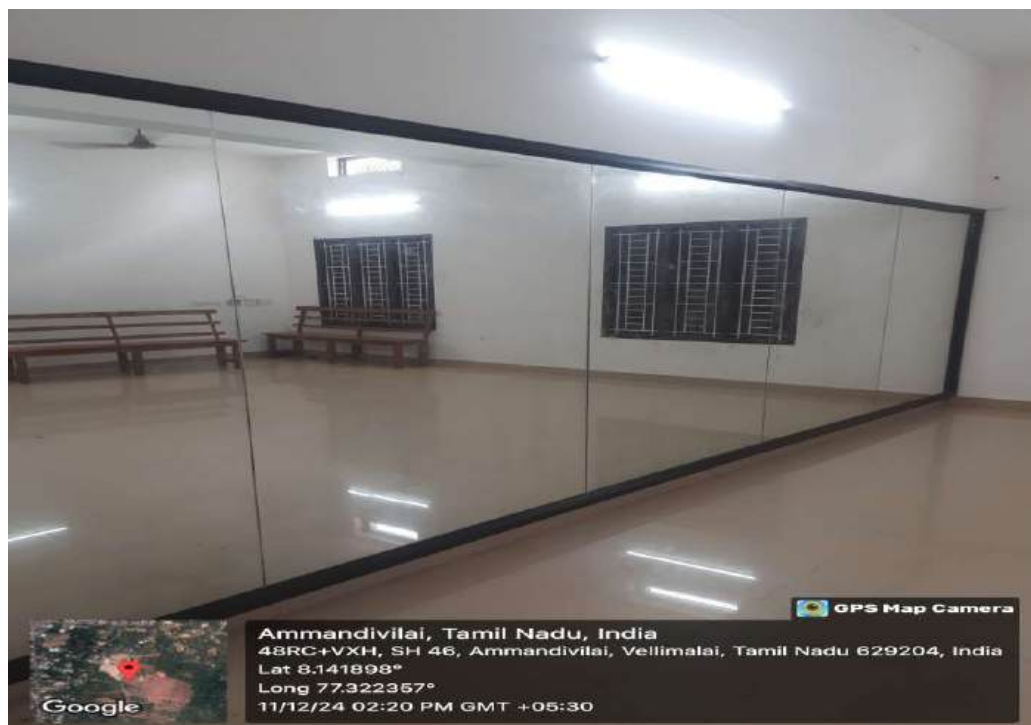


AUDITORIUM





FINE ARTS ROOM



IQAC



EXAM CENTRE



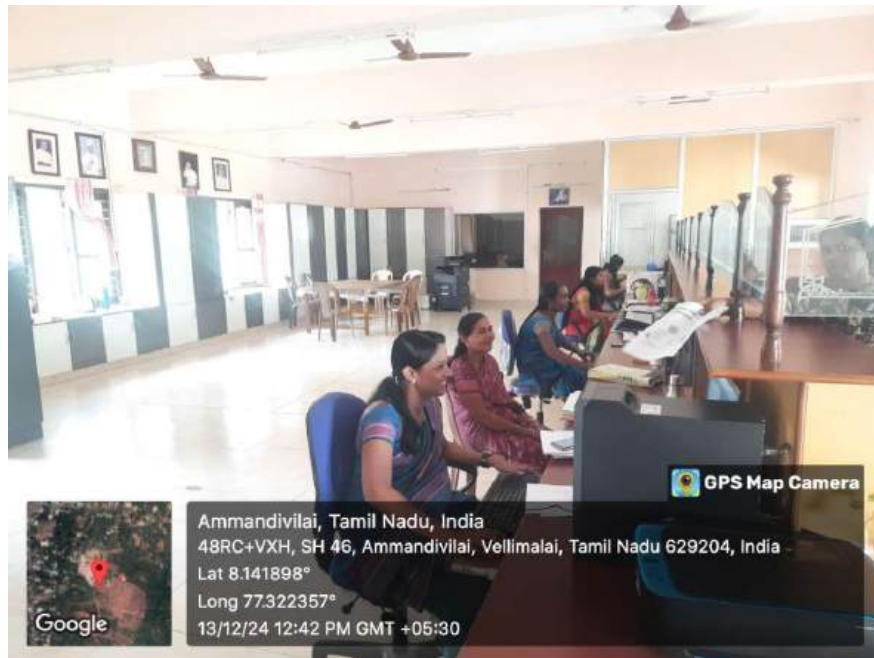
WOMEN'S WAITING ROOM



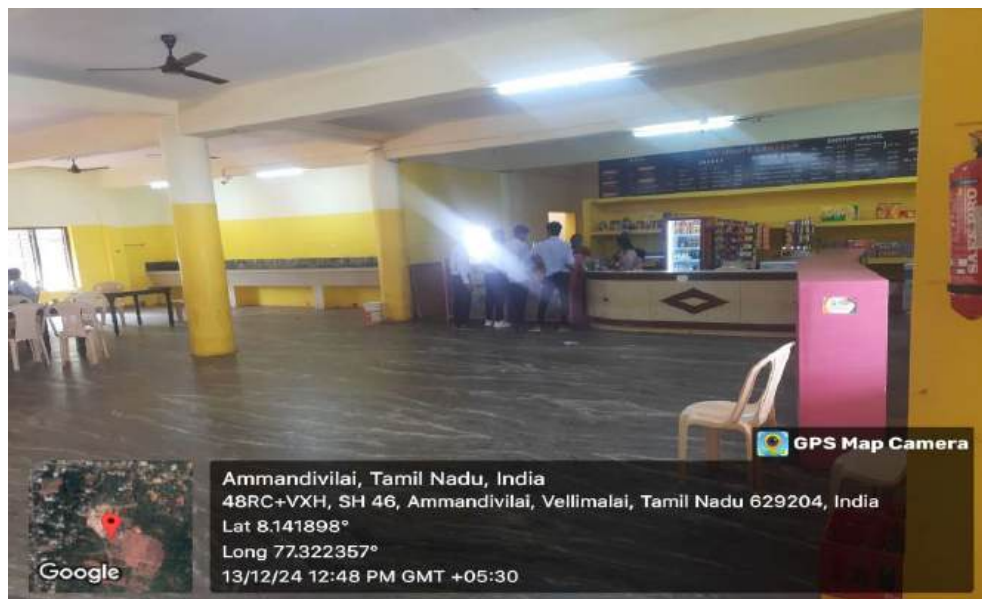
HEALTH CENTRE



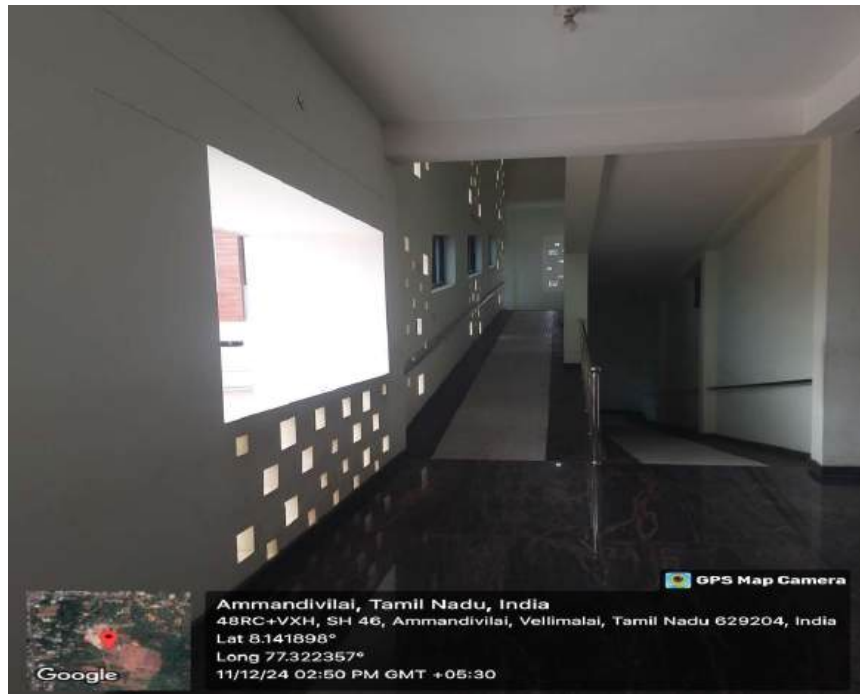
ADMINISTRATIVE OFFICE



CANTEEN



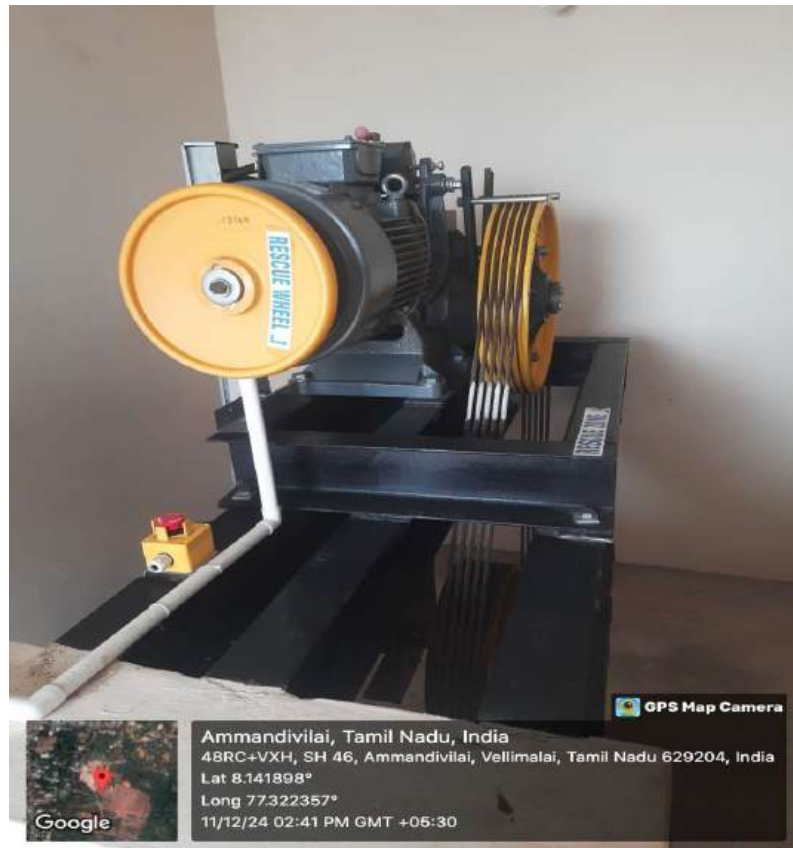
RAMP



WHEELCHAIR



LIFT



SOLAR PANEL



FIRE EXTINGUISHER



WATER PURIFIER



GENERATOR



WIFI-NODES



BIOMETRIC



PHOTOCOPIER



CCTV



TRANSPORT FACILITY





St. JOHN'S COLLEGE OF ARTS & SCIENCE

(Accredited with B++ by NAAC & Approved by UGC under section 2(f) & 12(B) status)
(Affiliated to Manonmaniam Sundaranar University, Tirunelveli)
(A Christian Minority Institution)

St. John's College Road, Ammandivilai, Kanyakumari District - 629 204,
Tamil Nadu, South India. Visit us at : www.stjohnskk.ac.in



Ph : 04651 200013 | E-mail : Off.: stjcas@gmail.com | e-mail Per.: dasappanvy@gmail.com | Mob. 6282239186

Declaration

I hereby declare that the details and information given above are complete and true to the best of my knowledge and belief.

Dr. V.Y. DASAPPAN M.A., M.Phil., Ph.D.
PRINCIPAL
ST. JOHN'S COLLEGE OF ARTS & SCIENCE
AMMANDIVILAI - 629204
KANYAKUMARI DISTRICT