

Commerce is very important part of any business since commerce requires a lot of process to be completed, it easily generates various employment opportunities in other areas such as Transport and Logistics, Banking and Retailing. Commerce overall is an essential component of National Development and wealth creation. The commerce education enables the youth to understand and judge the various trends of trade and business of the modern world. Commerce graduate keeps his eyes profit and loss, the rise and fall in the business and the demand of the modern time. The department of commerce currently offers three-year bachelor's degree in commerce B.Com. Computer Application as Restructure Course and B.Com. General as Traditional Course.

VISION

Envisions providing excellent and valuing based Commerce education. To train the students with required levels of competence for employment. To give a global perspective through value based education for social transformation.

VALUES

We value hard work and determination to overcome challenges, inquisitiveness to faster learning, creativity to consider new ideas, co- operation to work with others and help them excel, diversity to respect the opinions of others and community to support one another.

OUTSIDE THE CLASSROOM

In addition to regular class work of the students can enhance their commerce experience in many other ways. Students may also participate in seminars, workshops, project work or problem solving groups. The department also employs/encourages students as tutors, teaching assistants and research assistants.

Programmes Offered

Programme	Programme Name	Group/Subject
UG	B Com	B Com Computer Applications
		B Com General

Students Enrolment

S. No	Programme Name	Students Strength			Total
		I Year	II Year	III Year	
1	B Com Honours(CA)	13	00	00	13
2	B Com(Gen)	00	11	09	20
	Total	13	11	09	33

Department Staff Particulars:

S. No	Name of the Faculty	Designation	Qualification
01	Dr A Sivarama Krishna	Lecturer in Commerce	M.Com., M.B.A., Ph. D.
02	Sri K Hazi Vali	Lecturer in Commerce	M.Com.

Teaching methods adopted to improve student learning

- Class room teaching
- Power point presentations
- Class room Seminars
- Group Discussions
- Quiz programmes
- Guest lecturers
- Study projects
- Virtual classes by Peer Lecturers
- On - line classes through You-tube
- Digital classes

Details of Infrastructural Facilities

- Internet facilities for Staff & Students.
- ICT facility: 01 LCD projector
- Computer Labs – 1 Labs. (Computer Applications Lab and ELL Lab)
- Digital Classroom
- Virtual Classroom

SWOC analysis of the department and Future plans

Strengths

- Efficient & Experienced Faculty with doctoral degree
- Good infrastructure and well established Laboratories.
- Consistent good pass percentage

Weaknesses

- The socio-economic background of many of the students
- Most of the students are of first generation
- Poor communication skills in English.
- Opportunities
 - Improving enrolment
 - Improving the optimum usage of ICT in teaching learning
 - Exploring the starting of new Job-oriented courses

Challenges

- Sustaining quality along with access
- More placements
- Generation of resources for research facilities in the department

Future Plans

- To start multidisciplinary job oriented courses
- To conduct a national seminar
- To establish Research Centre in the department