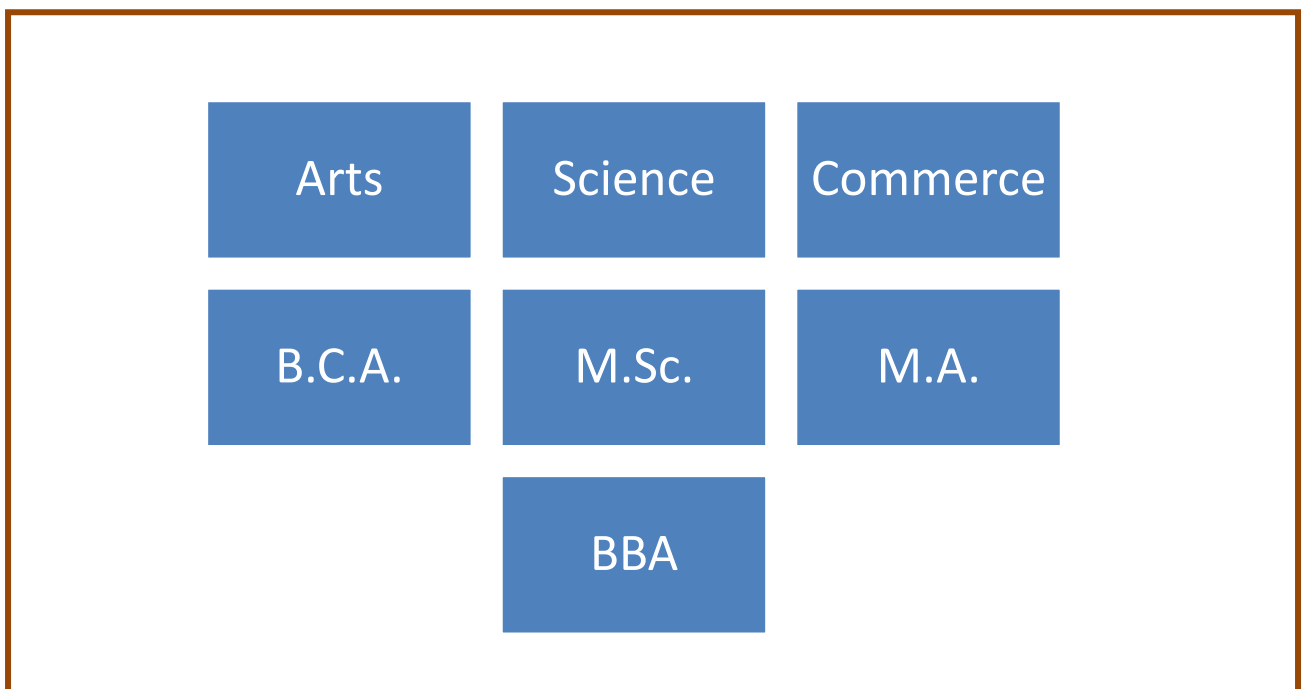
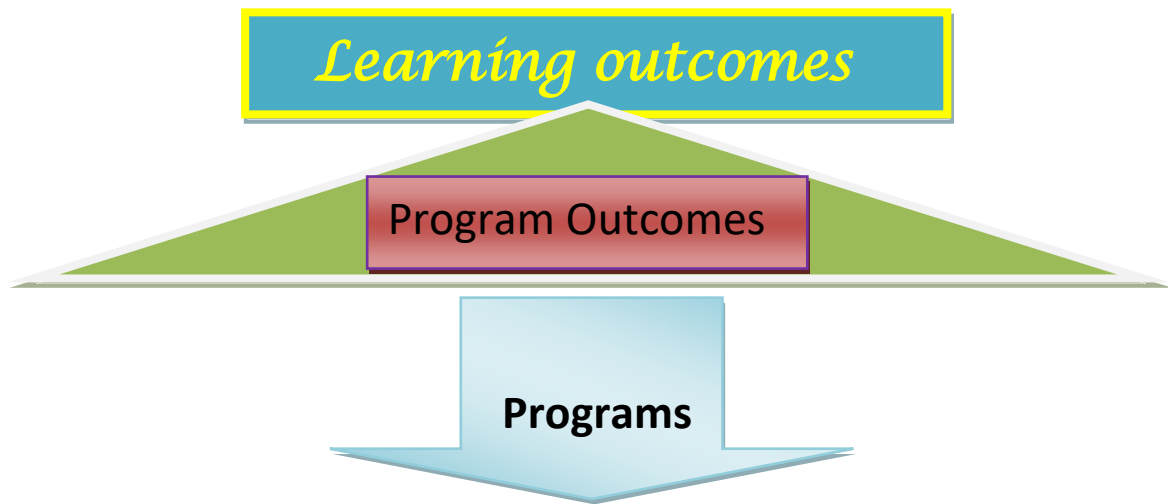


NAAC: C II 2.6.1

Shankarlal Khandelwal Arts, Science & Commerce College, Akola





## *Program Outcomes- Arts (B.A.)*

Faculty of Arts is the stream of knowledge that consists of social sciences and Languages. It plays crucial role in the all-round development of the learning community. Our college aims to nurture holistic qualities and abilities in scholastic atmosphere.

- Students acquire adequate knowledge of respective subjects in the field.
- Students develop complimentary skills along with employability skills according to the prescribed curriculum.
- Students are made aware about the human values and ethics through various activities.
- Students are made aware of their rights, duties and responsibilities towards family, society and nation.
- Students become eligible for higher education, various certificate courses and civil services examinations
- Research aptitude is developed amongst students in respective subjects.



## *Program Outcomes- Science*

Student after successful completion of programme in science will –

1. Acquire sound knowledge of basic scientific terms and experiments.
2. Develop scientific attitude and aptitude.
3. Develop analytical skills in scientific experiments.
4. Develop skill of handling scientific equipment.
5. Develop skill of scientific inquiry to design and carry out scientific investigation and evaluate scientific evidences to draw conclusion.



## Program Outcomes- Commerce

**On successful completion of the course students will-**

- **Acquire practical knowledge in prescribed syllabus.**
- **Be able to understand basic concepts related to the subjects.**
- **Develop the skills to demonstrate knowledge of macroeconomic theory.**
- **Obtain knowledge related to banking sector, markets, firms and government policies.**
- **Be able to apply basic Mathematical and Statistical Skills, necessary for problem analysis.**
- **Be eligible for P G, Professional Courses and diploma courses.**



## Program Outcomes- B.C.A.

- Students will gain basic and advanced knowledge about computers and IT techniques.
- Students will have hands on expertise in 'C' programming, introduction about DBMS, data modules, visual basics and computer graphics.
- Students will be able to analyse relational database and benefits of database.
- Students will have good knowledge of core JAVA, Network Security and web designing.
- Students will have various Self-employment opportunities like Computer instructor at Navodaya School, Military schools or can have his/her own computer institution where they can run Govt. certification courses like MS-CIT, Tally, C++ programming, etc.



## *Program Outcomes- Master of Science (Chemistry)*

**Students will be able to-**

- **Apply the knowledge of Chemistry in different Research & Development laboratories and Quality Control Departments.**
- **Carry out research in Chemistry.**
- **Know the structure of activity-relationship of prescribed molecules.**
- **Set up a small scale Chemical industry.**
- **Enter in the field of teaching in Chemistry.**
- **Operate and analyze the data of basic sophisticated instruments related to the field.**



## *Master of Arts (English) Program Outcomes*

After completion of masters in English the students will be able to-

- Comprehend the knowledge of literary terms, major periods, authors, genres, and theories.
- Develop complex reading and writing skills, perceive complex interrelationships between authors, texts, and specific social, political, and historical contexts of contemporary era.
- Develop skills to interpret and defend interpretations by using textual material, secondary sources, and literary theory.
- Exhibit an appreciation for both literary works and literary theories.
- Develop understanding of and, appreciation of hermeneutics of literature and language.
- Build up their own interpretations and perspectives, on the text under consideration and get
- Produce new creative and artistic works themselves.



## *Program Outcomes BBA*

After completion of BBA the students will be able to-

- Understand Business & Managerial Economics.
- Get the Knowledge about Market Structure & Business Management Process.
- About Various Laws applicable to business & its application
- Study the impact of advertisement, sales & detail advertising management.
- Get the knowledge about concepts, methods & techniques of Cost & Management Accounting.