



Rayat Shikshan Sanstha's

Mahatma Phule Mahavidyalaya, Pimpri Pune-17

*Reaccredited with 'A' Grade by NAAC/DST-FIST funded /An ISO 9001:2015 Certified College
Affiliated to Savitribai Phule Pune University, Pune (PU/PN/ACS/053)*

ARTS

(PROGRAMME OUTCOMES - POs)

1. Analyse and apply acquired knowledge in languages and Social Sciences.
2. Identify and understand literary terms and particular concepts therein.
3. Apply communication skills in a given social situation.
4. Identify, formulate and analyse complex ideas in Social Sciences.
5. Exercise and make required corrections in one's own perspectives in Humanities and Social Sciences.
6. Design and apply adequate techniques, resources, and modern IT tools to various sectors in Humanities and Social Sciences.
7. Apply theories and concepts in Economics, History, Psychology, Geography and Political Science to make better social environment for the society at large.
8. Develop innovative ways of thinking leading to create suitable environment for sustainable development.
9. Use research-based knowledge including analysis and interpretation of data and synthesis of the information to provide valid conclusions.
10. Understand the impact of one's disciplinary solutions in societal and environmental contexts.
11. Apply ethical principles in the discipline concerned and commit to ethics and responsibilities therein.
12. Function effectively as an individual, as a member or leader in a team and in multidisciplinary settings as well.

COMMERCE

(PROGRAMME OUTCOMES - POs)

- 1.** Acquire listening, speaking, reading and writing skills and apply them to business communication/ correspondence.
- 2.** Analyse the functioning and operations of the Indian money market, capital market, and foreign exchange market.
- 3.** Identify and describe the basic concepts and processes of the stock market, including primary and secondary markets, merchant banking, IPOs and FPOs.
- 4.** Demonstrate a solid understanding of fundamental accounting principles, including cost accounting.
- 5.** Develop the skill of applying concepts and techniques used in Commerce and computer applications to real life situations/problems.
- 6.** Stay current with developments and trends in the accounting and finance industry.
- 7.** Understand and share awareness among society about Law and Legislations related to commerce and business.
- 8.** Exhibit communication skills, professional ethics and cyber regulations.
- 9.** Adapt emerging technologies and tools for developing innovative web solutions for emerging online platforms.
- 10.** Use practical skills in real life situations related to banking and corporate sector effectively.
- 11.** Critically evaluate research findings, ideas, methodologies and theoretical frame work in specialized studies in Commerce and Computer Applications.
- 12.** Work in groups on collaborative tasks keeping outcome-oriented approach in mind.

SCIENCE

(PROGRAMME OUTCOMES - POs)

1. Acquire the knowledge in Science fundamentals.
2. Demonstrate the ability to explain complex concepts and formulae in English.
3. Exhibit a wide range of theoretical and practical topics across various disciplines in Science.
4. Understand and use analytical approaches to interpret and analyse results so obtained from experimental data and draw suitable conclusions.
5. Formulate and analyse scientific problems and reach concrete solutions using various principles in Science.
6. Able to think out of box with proper acquired knowledge of various disciplines in Science.
7. Design and conduct an experiment or a series of experiments that demonstrate understanding of the methods and processes involved therein.
8. Select and apply appropriate techniques and resources effectively in practical situations.
9. Adapt in better ways to the changing global scenario in the field.
10. Seek access to career opportunities in one's own field and in multidisciplinary domains concern therein.
11. Develop a strong sense of ethical values and foster positive attitudes.
12. Identify and analyse socio-cultural problems and address them applying scientific principles.

VOCATIONAL EDUCATION

(PROGRAMME OUTCOMES - POs)

1. Learn and apply audio-visual skills and principles in media management to excel in professional career in the field of Mass Communication.
2. Understand fundamental relationships between society, culture and communication.
3. Demonstrate communication skills, ethics and adherence to regulations in Media while on field.
4. Create and utilize original content for different media formats, including print, visual, radio, internet, and apps.
5. Able to understand the concepts of key areas in Mass Communication.
6. Apply objectivity and critical thinking when communicating with the masses through a variety of mediums such as short films, documentary films, television, advertising, PR campaign, event management, broadcast journalism and new media.
7. Empower and make aware public at large about democratic values through one's own reflexes of professional and life skills in Media.
8. Reflect awareness as a dynamic professional with commitment to deliver one's responsibilities strictly adhering to highest standards of ethics and professionalism in Mass Communication.
9. Exhibit an understanding of values in media communication, including timeliness, impact, and storytelling ability, as demonstrated in written, visual, and spoken formats.
10. Demonstrate the ability to correlate professional ethics and values in Indian culture with those of global culture.
11. Display competence and efficiency in the media and entertainment industry while maintaining professionalism.
12. Practice adherence to values and principles in the field of mass communication on regular basis.