## SWARGIYA SHREE GURUSHARAN CHHABRA GOVT COLLEGE, SURATGARH

## **Course/Programme Outcomes**

S.NO	PROGRAMM E CODE	PROGRAMME NAME	DISCIPLINE	COURSE OUTCOME	PROGRAMME OUTCOME	PROGRAMME SPECIFIC OUTCOME
1.	3-A3P	B.A Bachelor of Arts	Arts	The B.A programme is acombination of three elective courses opted over a widerange. Each course has been designed keeping in mind knowledge, skills, human values and social Issues of relevance.	The B.A programme has been designed with the objective of imparting the best of subject knowledge along with basic computer knowledge and language competency.	It instils critical thinking, effective communication and social interaction. The insistence is on extensive knowledgeto fight competitive exams and pursue higher studies. The curriculum design emphasizes human values and subject competence.
	9-C3P	B.Com Bachelor of Commerce	Commerce	The course exposes the students to micro concepts of Commerce and analytical skills.	The programme helps the student understand marketing strategies, entrepreneurship, banking system, economic theories, and accounting procedures.	By the end of the programme learners get theoretical and practical exposure in the commerce sector which includes Accounts, Commerce, Marketing, Management, Economics, and Environment etc. and are competent for business, banking jobs, accountant, office job and other competitive exams.
2.	6-S3P	B.Sc Bachelor of Science	Science	The course contents are designed to provide exposure to the core subjects and equip the students for higher education.	The programme helps in the understanding of fundamental concepts, theories, practical applications and Objective conclusions.	The insistence is on skills in the laboratory, competence, understanding of phenomenon, sustainable development areas, and interdisciplinary areas of science courses.
3.	132-HISTF	M.AMaster of Arts	History	The main focus is on the stages of growth in human civilizations, evolution of social; systems. it focuses on an extensive understanding of the processes of change and development of human society.	The masters in history furnishes the student with all necessary course content related to civil services and competitive exams. The content designed covers Twentieth Century World, Cultural Profile of India, Women in Indian History and Social and Economic History of Rajasthan. The historical	The Specific Outcomes focus on the Detailed History of India and Socio-Economic Life and Institutions of Ancient India from Earliest Times to 1200 A.D. The Special Papers Like Elements of Indian Archaeology and Epigraphy, Indian Art and Architecture also adept the students for number of direct job opportunities and for all competitive exams.

4.	M.A. Master of Arts	Geography	To acquaint students with recent knowledge and techniques in social and applied spatial sciences. To develop understanding of environmental and socio-cultural basis of life. To provide insight into ethical	application in tourism is also a well-designed course.  1. To disseminate knowledge of Earth"s highly varied physical environment. 2. To provide an understanding of mankind"s adaptation to, and settlement in, varied environmental settings. 3.  To enhance an	1. To disseminate knowledge of Earth"s highly varied physical environment. 2. To provide an understanding of mankind"s adaptation to, and settlement in, varied environmental settings. 3. To enhance an understanding of the spatial organization at local, regional and global scales. 4. To provide practical
			implications of scientific research for sustainable development and environmental protection. To develop problem solving innovative thinking with robust communication and writing skills in youth. To understand application of spatial knowledge for human wellbeing and sustainable development. To impart practical and project based vocational training for preparing youth for a career in research and entrepreneurship for self reliance.	understanding of the spatial organization at local, regional and global scales.  4. To provide practical training on use of survey	training on use of survey instruments and geo-spatial analytical techniques for Geographical analyses.