


S.R.K.P. GOVERNMENT P.G. COLLEGE, KISHANGARH

Course, Programme and Programme Specific Outcome

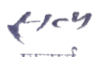
S. NO.	PROGRAMME CODE	PROGRAMME NAME	DISCIPLINE	COURSE OUTCOME	PROGRAMME OUTCOME	PROGRAMME SPECIFIC OUTCOME
1.	B1P, B2P, B3P	BACHELOR OF ARTS (B.A.)	Arts	Students have to opt three courses over a wide range in B. A. Programme in Arts discipline. Bachelor's degree in Arts includes subjects from Social Sciences group and Humanities. These courses employ critical and analytic thinking and introduce students to the diversity and creativity of human experience. These courses also develop critical and independent thinking about the surroundings among the students. Literature and language courses enhance students' ability to communicate effectively. Students Explore and get to know outstandingly influential works of various known intellectuals. Social Science courses enhance analytical skills to social phenomena in order to understand human behavior and make students understand the role of individuals and institutions in society.	The programme offers a broad education spanning various aspects of Social Sciences language history etc. Sufficient flexibility prevails in the graduation program in the faculty of Arts and all the combinations of various courses available ensure Holistic development of the student keeping in mind to develop critical thinking skills, analysis, problem solving and independent thinking in the students pursuing the programme.	It helps develop an inbuilt attitude to act as informed and critically discerning participants within the community of scholars, as citizens and in the workforce. Students get the knowledge to fight competitive exams and pursue higher studies. The curriculum design emphasizes human values and subject competence.


2.	S1P, S2P, S3P	BACHELOR OF SCIENCE (B.SC)	Science	<p>Bachelor program in science include courses of physical and life sciences. Physical science courses are designed to make students understand the physical properties of the surroundings. Courses in Physical sciences are Physics, Mathematics, and Chemistry. Life science enables students to understand the various life processes and their applications in life. Courses in Life Science include Botany and Zoology. Zoology makes a huge impact on our world through the scientific study of the evolution, anatomy, physiology, behavior, habitats and health of animals and humans. Study of animals, develop a better understanding of how we ourselves function and interact with the world around us. Botany is the Scientific study of plants; Students study the structure, growth, reproduction, metabolism, development, diseases, ecology and evolution of plants. The study of plants is important as they are a fundamental part of life on Earth, generating food, oxygen fuel, medicine and fibers that allow other life</p>	<p>The programme is designed to provide exposure to the core subjects and equip the students for higher education. The students develop understanding About natural and applied sciences. The programme helps in the understanding of fundamental concepts, theories, and practical applications of various aspects of science.</p>	<p>All the science subjects prepare students to be analytical, objective, practical, creative, and curious, and prepare them to go for higher education or pursue a skill-based education or career.</p> <div style="text-align: center;">  <p>प्रधानमंत्री श्री रतनलाल प्रसादपटिल पाठशाला राजकीय स्नातकोत्तर महाविद्यालय, किशनगढ़ (अजमेर)</p> </div>
----	---------------	----------------------------	---------	--	---	--

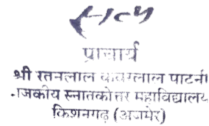
forms to exist. Chemistry plays a role in everyone's lives. It is essential for meeting our basic needs of food, clothing, shelter, health, energy, clear air, water and soil. The study of chemistry teaches useful skills and open many doors for the students as it teaches students how to be objective, how to reason and solve problems. It helps learners understand current events-pollution, the environment and technological advances, etc. Physics helps to understand how the world around us works, from can openers, light bulbs and cell phones to muscles, lungs and brain to cameras, cars, buildings from earthquakes, tsunamis and hurricanes and black holes. The study of physics provides quantitative and analytical skills needed for analyzing data and solving problems in many areas. It is the basis for most modern technology. Mathematics involves analytical thought, logical reasoning, problem-solving skills, and precise communication. It is the foundation of everything-science, technology, engineering, business,



प्राचार्य
श्री रत्नलाल कृष्णदास पाटनी
राजकीय स्नातकोत्तर महाविद्यालय
फिरोजपुर (अजमेर)


				accounts and finance and even our everyday affairs like buying and selling of our daily supplies.		
3.	C1P, C2P, C3P	BACHELOR OF COMMERCE (B.Com)	Commerce	<p>The Bachelors programme in commerce includes three courses namely Business Administration, EAFM and ABST. The courses make the students aware to micro concepts of commercial and analytical skills. They are able to understand the financial accounting rule and procedures.</p> <p>Business Administration courses allow students to learn the management fundamentals and practices. Banking and Business Economics makes them aware with the banking and insurance sector workings and learn the fundamental principles of economics.</p>	The programme helps the student understand marketing strategies, entrepreneurship, banking system, economic theories and accounting procedure.	Commerce stream helps in gaining in-depth knowledge of business, accounts, finance and economics. Most of the students who opt for commerce at the college or from business families. It prepares them to understand trade and business activities such as the exchange of goods and services from producers to the final consumers; the operation and organization of business enterprises, marketing, operations management, human resource management, accounting, stakeholders and shareholders, bookkeeping and auditing etc. Many students go on to become chartered accountants and banking sector too.
4.	AGEOP, AGEOF	Master of Arts (M.A.)	<p>Geography</p>  <p>श्री रतनलाल प्रसादप्रसाद पाटील राजकीय स्नातकोत्तर महाविद्यालय, किशनपुर (अजमेर)</p>	<p>The masters programme in geography include various courses which equips the student with different aspects of geography like physical, cultural, social, political, urban, economic, agricultural, industrial geography. The course of Physical Geography help students to learn major physical features of the Earth and the ability to locate examples of Earth's major</p>	<p>Geography is the study of places and the relationships between people and their environments. Students learn about Earth's seasons, climate, atmosphere, soil, streams, landforms and oceans, the physical and cultural characteristics of different places. This is especially relevant in order to function more effectively in our increasingly interdependent world. Students also learn about</p>	<p>This programme opens up opportunities for urban, regional planning and development, assess man-nature relationship, earn knowledge on recent space technologies, acquire expertise in survey works, prepare map of different themes, have indepth knowledge in physical geography. Prepare students for various jobs like that of a town planner, cartographer, GIS expert and for various competitive exams like RPSC, UPSC</p>

				<p>physical features on globe and maps. Courses dealing with quantitative methods allow them to use quantitative methods used by geographers and their ability to use statistical software to solve geographic problems. Courses related with environment and resource management enable students to demonstrate their knowledge of the role that geography can play in analyzing resource / environmental degradation and improving resource / environmental management. Urban and regional planning courses enable students to learn how effective land management influences the utility of the land. Water management courses make students to learn the methods of conservation and management of water resources including legal, economic, political and societal factors and the evaluation of attempts to manage water resources</p>	<p>the geography of past times and how people, places, ideas and environment have evolved. The students learn to make sensible judgements about matters involving relationships between the physical environment and society, to appreciate the beauty of Earth's resources and how they should be used for better regional planning, development and global interdependence.</p>	<p>NET SET GATE</p> <div style="text-align: center;">  <p>प्राचार्य श्री रतनलाल खट्टरलाल पाटिल राजकीय स्नातकोत्तर महाविद्यालय, किशनपुर (अजमेर)</p> </div>
5.	HISTP, HISTF	Master Of Arts (M.A.)	History	<p>The courses in the programme focus on the stages of growth in human civilizations and evolution of</p>	<p>The masters in history furnish the student with all necessary course content related to civil services and competitive exams.</p>	<p>The History program is not only a lesson of events, movements, etc. but allows for a critical understanding of different eras. This helps us move</p>

				social systems. Apart from this the courses also impart extensive understanding of the ancient, medieval, modern history and moral values from reading of historical events and personalities. The students will be able to know their glorious past and to establish a logical connection between the present and the past events. They would also be able to explain much of the present social practices and would precisely know the proper context of their present existence.	The content designed covers Twentieth Century world , Cultural Profile of India	forward, recognize ones mistakes, learn from them and ultimately create better policies related to social, cultural, regional, international relations.
6.	HINDP, HINDF	Master Of Arts (M.A.)	Hindi	The courses in the programme of MA (Hindi) enable students to different aspects of Hindi literature. Students are able to understand the rules of grammar and understanding the origin of Hindi language and its literature. Understanding the role played by the poets of Bhakti cult in literature and society. The students develop cultural consciousness, they develop art of analyzing the writings,	The programme help student understand history of hindi literature, modern poetry, medieval, ancient period literature, and prose poetry literature, drama, essay, comparative Indian literature etc. 	Students are able to analyze the concept and different theories of Hindi literature and language. The programme help prepares the students for teaching positions and also for jobs related to translations. Students develop effective communication skill. Students get prepared for many competitive exams like NET SET RPSC, UPSC.
7.	SANSP, SANSE	Master Of Arts (M.A.)	Sanskrit	The courses help students get command over various aspects of Sanskrit language such as famous poets, grammar and history. The practice of textual analysis of	The programme focuses on gaining knowledge in vedic sahitya, Bhartiya darshan, kavya natak avam sahitya shastra, bhasha vigyan avam vyakarana related to Sanskrit	Students are able to analyze the concept and different aspects of Sanskrit literature and language. The programme help prepares the students for teaching positions from school to university level and also for

				Sanskrit and Vedic Sanskrit texts endows students with a critical perspective to assess existing research through careful reading, analysis and discussion.	along with essays,literature,Vedanta and mimansa darshan, drama,literature and yoga darashan. Gadya avam padya,natya avan vaisheshika darshan	jobs related to rituals and translations. Students develop effective communication skill. Students get prepared for many competitive exams.
8.	BADMP, BADMF	Master of Commerce (M.Com)	BUSINESS ADMINISTRATION	<p>The emphasis is on planning, decision making, organizing, staffing, direction, communication, direction, coordination and control aspects of business administration. Students also get knowledge about marketing management and its practical approach, Importance and use of ECommerce in competitive environment, various factors influencing consumer behavior and buying decision.</p> <p>Also the the Knowledge about social, legal, ethical and technological forces on marketing decision-making. Develops and understands marketing strategies based on product, price, place and promotion objectives. Concepts of buyer behavior and market segmentation. Recent trends in marketing management.</p>	The students will gain knowledge about the core concepts of marketing and the role of marketing in business and society. Business Management, Marketing Management, Personnel Management, Research Methodology, Business Statistics, Business & Economic Environment, STRATEGIC MANAGEMENT, Institutional Area, Marketing Area, Human Area,	The students will be able to work as Market research analyst, Human resource specialist, financial analyst, business constultant, sales manager, loan officer, meeting, convention and event planner, training and development specialist, logistician, real estate appraiser, buyer or purchasing agent, compensation and benefits analyst, and academician.
9.	ABSTP, ABSTF	Master of Commerce (Accountancy & Statistics	The students will understand the theoretical framework of	The students will be able to understand the concepts of	Students will be able to pursue career as data analyst, as investment

		M.Com.)		<p>accounting and to prepare financial statements, accounting for share capital and debentures, basic concepts in the law of income tax. It will help in the Identification of differences between different financial and cost accounting; cost concepts and elements of cost; concept of systematic processing and interpreting the information in quantitative terms to arrive at an optimum solution to business problems. Application of various statistical methods, connect with the genesis of goods and services tax (GST), decipher the constitutional amendment carried out to install GST in India and comprehend the composition and working of GST council.</p>	<p>Advanced Accounting, Advanced Cost & Management Accounting ,Advanced Auditing , Tax Laws and Planning , Research Methodology and Quantitative Techniques. They will gain knowledge in International Financial Reporting Standards , Goods & Service Government Accounting ,Ethics in Accounting , IFRS for Small and Medium- sized Entities (SMEs) ,</p>	<p>consultants after a brief internship in suitable organizations and can be absorbed in Banking and Insurance sector as executives. Students can also prepare for many competitive exams held by various agencies.</p>
10.	CHEM1, CHEM2, CHEM3, CHEM4,	Master of Science (M.Sc.)	Chemistry	<p>Students will have in depth knowledge of different branches of chemistry such as analytical chemistry, organic chemistry, inorganic chemistry, physical chemistry, environmental, polymer and biochemistry.</p> <p>Students will be able to easily assess the properties of elements and apply</p>	<p>The programme will help students get knowledge about the fundamentals and applications of chemical and scientific theories as well as development of analytical skills and problem solving skills requiring application of chemical principles.</p>	<p>The programme will extend many opportunities in the field of education, research , Quality control chemist, Quality assurance, Quality manager, Laboratory assistant, operations manager and Quality control inspector along with centre and state level competitive examinations.</p>

				<p>appropriate techniques for the qualitative and quantitative analysis of chemicals in laboratories and in industries. Will help learn the methods of to synthesize, separate and characterize compounds using laboratory and instrumentation techniques. Students will be able to understand the causes of environmental pollution and can open up new methods for environmental pollution control.</p>		 <p>प्रो. रतनलाल सुतार राजकीय स्नातकोत्तर महाविद्यालय, फिरोजगढ़ (अजमेर)</p>
--	--	--	--	---	--	--