

Programme	Combination	Programme out comes	Programme Specific out comes
B.A /BSC/B.Com	General English	<p>All the U.G programmes (B.A, B.Sc,B.Com) have English as compulsory language .The motto behind is to improve the language skills like L.S.R.W (listening,speaking,reading,writing) of all students in the class. An English language lab was established in the college to give practice in vocabulary, accent,usage and communicative skills. This helps the students to develop better communication skills in English.</p> <p>Students get expertise in Letter writing, Note making, paragraph writing and in Resume /CV preparation.</p>	<p>All the U.G programmes (B.A, B.Sc,B.Com) have English as compulsory language .The motto behind is to improve the language skills like L.S.R.W (listening,speaking,reading,writing) of all students in the class. An English language lab was established in the college to give practice in vocabulary, accent,usage and communicative skills. This helps the students to develop better communication skills in English.</p> <p>Students get expertise in Letter writing, Note making, paragraph writing and in Resume /CV preparation.</p>
B.A, B.Com & B.Sc (Second language Hindi)	Hindi	<p>Expertise in the basic knowledge in Hindi language and literature and to provide the other subject students in Second language Hindi like B.A, B.Com & B.Sc with opportunities to go for Higher Education and also employment opportunities in research.To provides more knowledge in its National language Hindi in the field of arts and Literature. Mass communication, Journalism, literary research and criticism are also improved.</p>	<p>1. Student gain the master knowledge in communication skills, reading skills and writing skills effectively as professionals and continue learning within the field of Hindi language and literature.</p> <p>2. Gain specific Knowledge on poetry , prose and grammar of language and literature in the field of Hindi as a Second Language.</p>
B.A, B.Com & B.Sc (Second language)	Urdu	<p>Expertise in the basic knowledge in Urdu language and literature and to provide the other subject students in Second language Urdu like B.A, B.Com & B.Sc with opportunities</p>	<p>1. Student gain the master knowledge in communication skills, reading skills and writing skills effectively as professionals and continue</p>

		to go for Higher Education and also employment opportunities in research.To provides more knowledge in its own language mother tongue Urdu in the field of arts and Litrature. Mass communication, Journalism, literary research and criticism are also improved.	learning within the field of Urdu language and litrature. 2. Gain specific Knowledge on poetry , prose and grammer of language and litrature in the field of Urdu as a Second Language.
B.A H.E.P	HISTORY ECONOMICS POLITICAL SCIENCE	Meant to reach the higher peak of examinations i.e., groups, civils and many more	History: History makes the students to make the world a better one knowing all the mistakes done in past and also not to repeat them in future,historically,politically and economically Economics: The curriculum of the B.A programme mainly focuses on social interaction, specially History and Political Science. It helped the students to know history, culture, traditions of India as well as other countries in the world. 2. The programmes with humanity subjects specifically political science throws light on effective citizenship. This enabled the students to develop an ideal society with social concern and equity cantered nation. This type of learning triggered the spirit of the students to act upon social issues and participate in civic life through volunteering. 3. All UG programmes curriculum emphasise on values and ethics. The students learnt to value their

			<p>life and others and to give importance to values and customs and maintaining good rapport with others like harmony in the family and society – harmony in human – human relationship, understanding the harmony in the family – the basic unit of human interaction. Trust and respect as the foundational values of relationships. This course is covered in the I semester of the UG degree.</p> <p>Political Science: Comprehend the basic theories of political Science structures and processes of government systems</p> <p>2. participate as a good citizen of the society;</p> <p>3. analyze political and policy problems and participate in formulating policy options;</p> <p>4. use electronic and traditional library resources to research key local, state, national and international policy issues and present results;</p> <p>5. demonstrate critical thinking, including the ability to form an argument, detect fallacies, and marshal evidence, about key issues of public policy and politics;</p> <p>6 discuss the major theories and concepts of political</p>
--	--	--	---

			science and its subfields; and deliver thoughtful and well articulated presentations of research findings.
B.A ADVANCED ENGLISH	HISTORY ADVANCED ENGLISH COMPUTER APPLICATION		<p>History: History collaborated with Advanced English and Computer Applications to give History a new spice which makes the dishes of subject delicious with new techniques of with Computer Applications.</p> <p>Advance English: 1. Developing and integrating the use of four language skills i.e. listening, speaking, reading and writing.</p> <p>2. Using English language effectively for written and oral communication.</p> <p>3. Gaining the knowledge of British and American literature.</p> <p>4 .To make the students familiar with the basic forms of literature like poetic forms, figures of speech, literary terms etc.</p> <p>Computer Applications: Hands-on experience in various practical aspects of problem solving/ programming/ experimental techniques, and data analysis and presentation competence. Effectively use the software - MS Excel and</p>

			C-Programming.
B.A H.P.U	HISTORY POLITICAL SCIENCE URDU		<p>History: History connected with Urdu language makes the subject so unique and attractive, Political Science helps the students grow in this political world.</p> <p>Political Science: 1. Comprehend the basic theories of political Science structures and processes of government systems 2. participate as a good citizen of the society; 3. analyze political and policy problems and participate in formulating policy options; 4. use electronic and traditional library resources to research key local, state, national and international policy issues and present results; 5. demonstrate critical thinking, including the ability to form an argument, detect fallacies, and marshal evidence, about key issues of public policy and politics; 6 discuss the major theories and concepts of political science and its subfields; and deliver thoughtful and well articulated presentations of research findings.</p> <p>Urdu: 1. Student gain the master knowledge in communication skills, reading skills and writing skills</p>

			<p>effectively as professionals and continue learning within the field of Urdu language and literature.</p> <p>2. Gain specific Knowledge on poetry , prose and grammer of language and literature.</p> <p>3. The integrated use of Advance Urdu, History and Political Science to achieve the sociological awareness and improving the moral values of all humanbeings with effect of leadership qualities and citizenship.</p> <p>4. Knowledge about rules, rights and regulations for the welfare of society and Nation.</p>
B.A. R.D	<p>Rural Development</p> <p>Advance Telugu</p> <p>Psychology</p>	<p>All the BA programmes have Histroy / Economics / Political Science as optional subjects . The motto behind is to improve the social cultural , economic conditions of all students in the class. All UG programmes curriculum emphasise on values and ethics. The students learnt to value their life and others and to give importance to values and coustems and maintaing good rapport with others like harmony in the family and society – harmony in human – human relationship, understanding the harmony in the family – the basic unit of human interaction. Trust and respect as the foundational values of relationships. This</p>	<p>Rural Development:</p> <p>1. The curriculum of the B.A programme mainly focuses on social interaction, specially History and Political Science. It helped the students to know history, culture, traditions of India as well as other countries in the world.</p> <p>2. The programmes with humanity subjects specifically political science throws light on effective citizenship. This enabled the students to develop an ideal society with social concern and equity cantered</p>

		<p>course is covered in the I semester of the UG degree. the B.A., programs throw light on to awake the students regarding a concept on “Environment and Sustainability “. The curriculum is designed in such a way to understand the issues of environmental contexts and sustainable development. To mention a few topics included are environment and natural resources, basic principles of ecosystem functioning, environmental pollution, human population and environment.</p>	<p>nation. This type of learning triggered the spirit of the students to act upon social issues and participate in civic life through volunteering.</p> <p>3. All UG programmes curriculum emphasise on values and ethics. The students learnt to value their life and others and to give importance to values and customs and maintaining good rapport with others like harmony in the family and society – harmony in human – human relationship, understanding the harmony in the family – the basic unit of human interaction. Trust and respect as the foundational values of relationships. This course is covered in the I semester of the UG degree.</p>
B.A HEP	<p>History</p> <p>Economics</p> <p>Political science</p>	<p>Programme outcomes refer to broad objectives of a BA Degree programme, mainly as they are relevant to the excellence and competence of the program. The faculty in each academic degree program</p>	<p>History: History: History makes the students to make the world a better one knowing all the mistakes done in past and also not to repeat them in future, historically, politically</p>

		<p>at KVR Govt. College for Women, articulates what they want students in their program to achieve--in terms of knowledge, skills, and values--when they complete the programme referred to as Program Outcomes. By articulating these as things that students will know or be able to do, the benefits of a program of study can be clearly communicated to prospective students, to employers, and to others in the institution. The program's content, student experiences, and teaching methodologies are then aligned in an optimal way to help students achieve these learning outcomes. The college employees a continuous improvement process to evaluate and improve the effectiveness of each academic program. Striving towards achieving the mission of the college the efforts are directed to equip the students</p>	<p>and economically</p> <p>Economics: The curriculum of the B.A programme mainly focuses on social interaction, specially History and Political Science. It helped the students to know history, culture, traditions of India as well as other countries in the world.</p> <p>2. The programmes with humanity subjects specifically political science throws light on effective citizenship. This enabled the students to develop an ideal society with social concern and equity centered nation. This type of learning triggered the spirit of the students to act upon social issues and participate in civic life through volunteering.</p> <p>3. All UG programmes curriculum emphasise on values and ethics. The students learnt to value their life and others and to give importance to values and customs and maintaining good rapport with others like harmony in the family and society – harmony in human – human relationship, understanding the harmony in the family – the basic unit of human interaction. Trust and respect as the foundational values of relationships. This course is covered in the I semester of the UG degree.</p> <p>Political Science:</p> <p>1. Comprehend the basic</p>
--	--	--	---

			<p>theories of political Science structures and processes of government systems</p> <p>2. participate as a good citizen of the society;</p> <p>3. analyze political and policy problems and participate in formulating policy options;</p> <p>4. use electronic and traditional library resources to research key local, state, national and international policy issues and present results;</p> <p>5. demonstrate critical thinking, including the ability to form an argument, detect fallacies, and marshal evidence, about key issues of public policy and politics;</p> <p>6 discuss the major theories and concepts of political science and its subfields; and deliver thoughtful and well articulated presentations of research findings.</p>
B.Com(CA)	B.Com (Computer Applications) and B.Com (General)	<p>Program outcomes refer to broad objectives of a degree program, predominantly as they are relevant to the excellence and competence of the program.</p> <p>The faculty in each academic degree program at KVR Govt. College for Women, articulates what they want students in their program to have achieved--in terms of knowledge, skills, and values--when they complete the program referred to as Program Outcomes. By articulating these</p>	<p>1. To acquaint students with the basic concepts of commerce specially emphasizing upon the use of computers.</p> <p>2. Use information to support business processes and practices, such as problem analysis and decision making.</p> <p>3. Demonstrate knowledge of microeconomic and market theory as it relates</p>

		<p>as things that students will know or be able to do, the benefits of a program of study can be clearly communicated to prospective students, to employers, and to others in the institution. The program's content, student experiences, and teaching methodologies are then aligned in an optimal way to help students achieve these learning outcomes. The college employees a continuous improvement process to evaluate and improve the effectiveness of each academic program. Striving towards achieving the mission of the college the efforts are directed to equip the students with an</p>	<p>to markets, firms, government policy, and resource allocation.</p> <p>4. Use quantitative and qualitative tools and methodologies to solve business problems and to take advantage of business opportunities.</p> <p>5. Employ critical thinking skills to analyze financial data as well as the effects of differing financial accounting methods.</p> <p>6. Apply knowledge of Income Tax laws and procedures to individuals and businesses</p> <p>Computer Applications: Computer Applications: Hands-on experience in various practical aspects of problem solving/ programming/ experimental techniques, and data analysis and presentation competence. Effectively use the software - MS Excel and C-Programming.</p>
B.Sc.	B.Sc – MPCs	<p>Posses a sound understanding of the theoretical foundation of various core subjects. Acquire analytical and logical thinking skills necessary to pursue higher Education. Gain employment at entry level positions based on program</p>	<p>Mathematics: Develop proficiency in high level mathematical methods, Acquire analytical and logical thinking skills</p> <p>Physics: Master a broad set of knowledge concerning the fundamental in the basic</p>

		<p>curriculum</p> <p>After the completion of UG program the student gets eligibility to join in PG programme, MBA, Student will be eligible to write bank PO/Clerk examinations, Civil services and other group services examinations.</p>	<p>areas of Physics</p> <p>Computer Science: Hands-on experience in various practical aspects of problem solving/ programming/ experimental techniques, and data analysis and presentation competence. Effectively use the software - MS Excel and R Programming.</p>
B.Sc.	B.Sc – MPC	<p>Posses a sound understanding of the theoretical foundation of various core subjects. Acquire analytical and logical thinking skills necessary to pursue higher Education. Gain employment at entry level positions based on program curriculum</p> <p>After the completion of UG program the student gets eligibility to join in PG programme, MBA, Student will be eligible to write bank PO/Clerk examinations, Civil services and other group services examinations.</p>	<p>Mathematics: Develop proficiency in high level mathematical methods, Acquire analytical and logical thinking skills</p> <p>Physics: Master a broad set of knowledge concerning the fundamental in the basic areas of Physics</p> <p>Chemistry: understand the fundamental theories, the concepts and applications of chemistry. Gains knowledge of important laboratory techniques, methods, and instrumentation.</p>
B.Sc.	B.Sc – BZC	<p>1. Expertise in the basic sciences provides the students with opportunities to go for Higher Education 2. Promotes an in-depth exploration in specific fields, current ways of thinking, new discoveries, and methodologies</p>	<p>Botany: Understand plant diversity in terms of structure, function and environmental relationships, the evaluation of plant diversity, Plant classification ,the role of plants in the functioning of the global ecosystem</p>

		of the discipline leading the way towards biological research, health professions, business, and education.	<p>Zoology: understand how animals have evolved, how they function, and the ways in which they interact with their environment.</p> <p>Chemistry: understand the fundamental theories, the concepts and applications of chemistry. Gains knowledge of important laboratory techniques, methods, and instrumentation.</p>
B.Sc	B.Sc(BC.Z.C) Biochemistry, Zoology, Chemistry	<p>Expertise in the Life sciences provides the students with opportunities to go for Higher Education and also employment opportunities in Pharma industries, R&B Labs, Clinical diagnostic Labs, quality control and research. Promotes an in-depth exploration in specific fields, current ways of thinking, new discoveries, and methodologies in the areas of biological research, health.</p> <p>Learn how to design and interpret experiments, thereby contributing to the creation of new knowledge in the fields of biochemistry. Develop an awareness of ethical responsibilities in research.</p>	<p>Bio Chemistry:</p> <ul style="list-style-type: none"> • understand the chemistry, structure and function of biomolecules. Gets the knowledge of biological mechanisms, such as the processes and control of bioenergetics and metabolism <p>Explain the biochemical processes that underlie the relationship between genotype and phenotype</p> <ul style="list-style-type: none"> • Gets a practical experience of, a wide range of biochemical techniques (e.g. basic molecular biology, cell biology and microbiology methods, spectro photometry, the use of standards for quantification, enzyme kinetics; macromolecular purification, chromatography and electrophoresis) • Analyse biochemical data, (e.g. in enzyme kinetics, molecular structure analysis and biological databases) <p>Zoology: understand how animals have evolved, how</p>

			<p>they function, and the ways in which they interact with their environment.</p> <p>Chemistry: understand the fundamental theories, the concepts and applications of chemistry. Gains knowledge of important laboratory techniques, methods, and instrumentation.</p>
B.Sc	B.Sc(Bt.B.C) Biochemistry, Zoology, Chemistry	<p>Expertise in the basic sciences provides the students with opportunities to go for Higher Education and also employment opportunities in industries, diagnostics, quality control and research. Promotes an in-depth exploration in specific fields, current ways of thinking, new discoveries, and methodologies in the areas of biological research, health professional development, business and education</p>	<p>Biotechnology:</p> <ol style="list-style-type: none"> 1. Gain fundamental Knowledge of Bio-molecules and microorganisms 3. The integrated use of Biotechnology, Botany and Chemistry to achieve the technological application of scientific and engineering principles for processing of materials by biological agents to provide goods and service for the welfare of mankind. <p>Botany: Understand plant diversity in terms of structure, function and environmental relationships, the evaluation of plant diversity, Plant classification, the role of plants in the functioning of the global ecosystem.</p> <p>Chemistry: understand the fundamental theories, the concepts and applications of chemistry. Gains knowledge of important laboratory techniques, methods, and instrumentation.</p>
B.Sc	B.Sc (Home	Understand the	1. Understand the concepts

	Science)	<p>multidisciplinary approach to enhance the quality of life of the individuals, families and communities. Conceptualizes the students' knowledge and skill right from where the human life starts, how it develops and expands in varied dimensions through different courses. Develop professional and entrepreneurial skills for social and economic empowerment.</p>	<p>of food science and nutrition and plan to meet the nutritional requirements of family and community.</p> <p>2. Understand various dimension of human development across life span and family living with respect to society.</p> <p>3. Learn about fibers and fabric construction, current trends in the field of textiles and fashion designing.</p> <p>4. Understand the basics of housing, interior decoration and principles & processes of sustainable resource management.</p> <p>5. Promote capacity building to extend knowledge and skills from laboratory to the people through effective communication and use of technology</p>
B.Sc	B.Sc (CPCs) Chemistry, Physics, Computer science	<p>Expertise in the basic sciences provides the students with opportunities to go for Higher Education</p> <p>2. Promotes an in-depth exploration in specific fields, current ways of thinking, new discoveries, and methodologies of the discipline. Gain employment at entry level positions based on program curriculum</p>	<p>Chemistry: understand the fundamental theories, the concepts and applications of chemistry. Gains knowledge of important laboratory techniques, methods, and instrumentation.</p> <p>Physics: Master a broad set of knowledge concerning the fundamental in the basic areas of Physics.</p> <p>Computer Science: Hands-on experience in various practical aspects of problem solving/ programming/</p>

			experimental techniques, and data analysis and presentation competence. Effectively use the software - MS Excel and R-Programming.
B.Sc	B.Sc (MCDs) Mathematics, Computers, Data Science	Expertise in the basic sciences provides the students with opportunities to go for Higher Education 2. Promotes an in-depth exploration in specific fields, current ways of thinking, new discoveries, and methodologies of the discipline. Gain employment at entry level positions based on program curriculum. Get ability to analyze a problem, identify and define the computing requirements appropriate to its solution. Get ability to design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs.	Apply the knowledge gained during the course of the program to identify, formulate and solve real life complex problems faced in industries and/or during research work with due consideration for the public health and safety, in the context of cultural, societal, and environmental situations. Apply the knowledge of ethical and management principles required to work in a team as well as to lead a team. comprehend and write effective project reports in multidisciplinary environment in the context of changing technologies.