GOVT. J M P COLLEGE TAKHATPUR DIST- BILASPUR (C.G.)

S.N.	COURSE Name	COURSE OUTCOMES
01	B.A. (Political Science)	 It helps to differentiate among multiple political science perspectives (ideologies theories) from a range of written or spoken genres. It demonstrates the ability to outline and defend a vision of politics in areas such as justice, democracy, community or freedom by means of persuasive writing for a specific audience. It helps to evaluates law, policy or power dynamics of various countries. It also helps to understand the international political theories, which helps to make a comparative vision globally.
02	B.A. (Economics):-	 This programme contains a core group of theory courses, a series of quantitative skill courses and field specialization courses that involve the applications of economics theory and quantitative analysis to major areas of study within the discipline. It helps to develop the ability to explain core economic terms, concepts and theories. It makes the ability to employ the economic way to thinking and make able to apply economic theories and concepts to their day-to-day life. It makes students very practical.
03	B.A.(Sociology)	 It makes students very practical. This programme helps to think critically about the courses and consequences of social inequality, design and evaluate empirical sociological research.

		 It helps to students communicate orally and in writing about sociological concepts. This programme use their sociological education outside of the classroom, particularly in their careers of further education.
04	B.A. (Hindi Foundation and Literature)	 This program helps to develop the Personality, Language, National spirit, Cultural, Social mobility, Unity and Integrity in the students. To develop social tolerance, religious liberal view. Students will able to identifying eminent Hindi writers of each period and understand the history of development of Hindi drama, short stories and novels. Students will be able to understand various form of writing in media and meaning, concept and importance of functional Hindi. Students will be able to writing official letter in functional Hindi.
05	B.A.(English Foundation and Literature)	 Since the majority of the students come from rural areas. They are weak in English language. This programme helps to make able their students of writing, reading, listening and speaking. English Literature is important to step back in time and learn about life. The students are made aware of better understanding of culture and appreciate it. Students read, analyses interpret and produce text. English Literature gives a scope for facing competitive exams and able to make a bright career.

06	B.A. (Geography)	 To understand natural resources, agricultural region of the world. Industries localization development and and production. To learn about geological timescale, earth movement, whether and climate, human geography, global warming climate change. To know about stastical techniques mean, mode and median.
07	B.Com. (Commerce):-	 This programme could provide Industries, Banking sectors, Insurance Companies, Financing Companies, Transport agencies; Warehousing etc. well trained professionals to meet the requirements by this programme. Students can get skills regarding various aspects like marketing manager, selling manager, over all administration abilities of the companies. It helps to make decisions at personal and professional level. Students can independently start up their own business. The knowledge of different specializations in accounting, costing, banking and finance with the practical exposure helps the students to stand in any organization. Students will prove themselves in different professional exam like – CA, CS, ICWA, CMA, CGPSC, UPSC etc.
08	B.Sc. (Zoology)	 Students gain knowledge and skill in the fundamentals of animal science, understands the complex interactions among various living organism. Understand about various concepts of genetics and is importance in human health Correlates the physiological process of animals and relationship of organ systems.

		 Understanding of environmental conservation, pollution control and biodiversity and protection of endangered species. Gain knowledge about sericulture, fish farming. Develops empathy and love towards the animals. Understanding the way in which body defends itself against invading organisms or internal invaders. Understanding component of immune system, Innate and acquired immunity.
09	B.Sc. (Botany)	 Students will be able to identify the major groups of plants and classify them. Students will be able to compare the characteristics of plants, Algae, fungi, Bryophyta, Pteridophyta, Gymnosperm and Angiosperm. Students will gain practical knowledge in the field and laboratory experiments. Students will understand the basic concept of plant tissue culture, Bio technology and crop improvements. Students will gain scientific Knowledge in the field of Life Sciences and fundamental processes of plants. This will help to clear competitive exams such as IFS, PSC, ARS etc.
10	B.Sc. (Chemistry)	 Students will be able to critical thinking problem solving related to scientific problems. Students will be able to define chemical behavior and physical properties of common substance. Students will be able to describe the characteristics of solid, liquid and gases. Students will become able to solve problems of surrounding village water source such cleaning of Well or Pond

		 water, determining its hardness weather it can be useful for drinking or not. To study the periodic properties of elements, geometry of molecules, characteristics of molecules. To study the fundamentals of reaction mechanism, aromaticity, stereochemistry, synthesis and applications of various organic compounds.
11	B.Sc. (Physics)	 At graduation level students are able to know about basic laws of gravitational force, electromagnetic wave theory, interference, reflection, refraction, polarization etc. Students will be able to analyze and solve the numeric problems related to basic concept of physics. In final year class basic knowledge of computer organization and C language is also covered in syllabus. Understand the definition for centre of gravity in hemisphere, hollow hemisphere etc. Understand the dynamics and gravitation. Study the behavior of rigid body dynamics. Understand the nature law of thermodynamics and entropy. Analyses of zeroth law, first law and third law of thermodynamics and entropy
13	B.Sc. (Mathematics)	• By learning the topics taught in this paper student learns how to tackle problems of successive differentiation in other branches of science. Topics like curvature and curve tracing find applications in a number of research

		 fields. Vector calculus too is very useful in building the concepts of Physics. Apply De Morgan's theorem on functions properties of direct inverse and hyperbolic function. To find the logarithm of complex quantities. To expand trigonometric function. To solve the problem of roots and coefficient of polynomial of the variables.
12	B.C.A	 Unlimited job vacancies.bachllors in computer application will open doors for unlimited placement. Having knowledge of computer programming students can creat their own websites and apps. It consists of a wide range of subjects, which prepare students to work in IT and computer companies. This course develops theoretical and political abilities of students in computer skills.

Following are the course outcomes of .PG. Courses

S.N.	COURSE	COURSE OUTCOMES
1.	M.A. Political Science	 Semester I To understand nature and significance of political theory. To know about the continuing significance of the study of the classics. To understand evolution of comparative politics meaning, political system approach and analysis, political

			communication, constitutionalism
			political elites.
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		•	Students can gain knowledge about
			public administration, theories of
			organisation, chief executive, personal
			management and financial
			administration. Development of
			international politics, concept of power,
			diplomacy and terrorism.
		Seme	ster II
		•	To understand evolution of Indian
			political thought, political ideas of
			various political and social thinker.
		•	To understand background of the cold
			war, globalization, nuclear disarmament
			and arm control CTBT, NPT and
			problem of third war.
		•	To understand a basic instruction to the
		•	process and method of empirical
			research for achieving scientific
			knowledge in political science.
		•	To know about the evolution and the
			development of international
			organization from its inception till
			present times. To know about Indian
			constitution, fundamental rights and
			duties union executive union legislature.
		Seme	ster III
		•	To understand Indian foreign policy,
			international low, federal system in
			India, planned economic development
			and politics in India.
		Seme	sterIV
		•	To know about appointment power and
			position of governor, chief minister. To
			understand state legislative, state
			judiciary, Indian state council and to
			understand diplomacy,
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		•	to know about human rights, problems
			and prospects and understand local self
	M A History	S arra -	government in India.
2	M.A.History	Seme	ster 1

		 To understand the various aspects of historical methods. To understand international politics and problem, sources of modern India history Semester II To understand brief history of Chhattisgarh to understand the controversial problems in Indian history, political condition of world war and role of U.N.O. To understand the social and economic history of india, historical places of Chhattisgarh. Semester III To understand the economic effect of British rule in India, attitudes of British Govt.towards its neighbours. To understand the Gandhi an thought and its application in freedom movement, To understand the glanned economy, empirical economics policy To understand the ulture and development of architecture in medieval and modern India. To understand administration system of sultanate and mugal period.
3	M.A . Sociology	 Semester I To understand classical sociological theories (August,Compte, Max Weber, Karl Marks and Durkhiem). To understand methodology of social research, types of scientific methods, survey, quantitative and qualitative method and analysis of data. To gain knowledge about Rural social system, rural basic concepts, peasant

		 relation and Indian rural process, urban society, urbanization in India. Semester II To understand modern sociological theories, conflict theory, Indian sociological theory. To understand concept of statics, central tendency, diagrammatic presentation of facts. Computer in social research and rural development and change, rural social institutions. To understand urban social structure and problems, urban ecology and its theory, sociological thinkers, urban planning in Chhattisgarh. Semester III To understand Indian institution, Indian social structure, diversity in Indian society, concept of rural- urban continuum. Semester IV To understand industrial sociology, industrial management, industrial disputes and settlement. To understand demography, census, fertility and birth rate in India, overpopulation in India. Malthusian and non Malthusian theory of population. criminology, theoretical perspectives of Indian society
4	M.A Economics	 Semester I To understand basic economic problems, elasticity of demand, indifference curve income and substitution effects, consumer's surplus. To understand correlation, regression analysis, probability index number etc. To know about GDP and national income of India, economic development, planning in India poverty and equality. Institution structure –land reforms in

		India, agriculture marketing and warehousing.
		• To understand theory of international
		trade, measurement of gains from trade
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		and their limitations, meaning and
		components of balance of payment
		(BOP).
		Semester II
		• To understand price and output
		determination, monopolistic competition,
		theories of profit, social welfare
		function.
		• To understand research methodology and
		methods, motivation of research primary
		and secondary data, sampling,
		hypothesis, Ttest Chi test and computer.
		Semester III
		• To know about Indian economic policy,
		public finance and banking, external
		sectors and reforms, WTO and its impact
		on different sector of economy.
		 To understand international trade and
		finance, trade problems and trade
		policies in India.
		Semester IV
		• To understand quantity theory of money,
		concept of inflation business cycle,
		monetary policy and international
_		monetary system and fiscal policy.
5	M.A. Hindi	Semester I
		• To understand the concept of history of
		literature.
		• To identifying the eminent Hindi writers
		of prachin kavya. To gain knowledge
		about Vidyapati padawali, Kabir
		granthawali.
		Semester II
		• To understand the history of the
		development of Hindi drama, short
		stories and novels.
		• to describe the Krishna leela bhakti of
		Soordas, Rama Bhakti poetry of
	l	boordas, Rama Dhaki poeti y or

r	
	Tulsidas.
	• Describing the content and the skill of
	writing of Bihari in context of the socio
	cultural condition of his period
	Semester III
	• To know about media lekhan, origen of
	media lekhan and their structure and
	types.
	• To Understand the various forms of
	writing in media and concept of proof
	reading.
	Semester IV
	• To understand characters , definition and
	area of Lok sahitya.
	• To understand Lok-katha, Lok-gatha,
	Lok-nritya and Lok-sangeet.
	 To understand the history of
	Chhattisgarhi literature,Nonel,
	Essay, Stories etc.