MAHARAJA AGRASEN INTERNATIONAL COLLEGE, Raipur (CG)

Department	Programmes	Program Objectives	Program Specific Outcomes
Department of Management	BBA	**PO1.** To equip the students with requisite knowledge, skills & right attitude necessary to provide effective leadership in a global environment. **PO2.** To develop competent management professionals with strong ethical values, capable of assuming a pivotal role in various sectors of the Indian Economy &Society, aligned with the national priorities. **PO3.** To develop proactive thinking so as to perform effectively in the dynamic socio-economic and business ecosystem. **PO4.** To harness entrepreneurial approach and skill sets.	**PSO1.** An ability to apply knowledge, skills and right attitude necessary to provide effective leadership in a global environment. **PSO2.** An ability to develop competent management professionals with strong ethical values, capable of assuming a pivotal role in various sectors of the Indian Economy & Society, aligned with the national priorities. **PSO3.** An ability to develop proactive thinking so as to perform effectively in the dynamic socio-economic and business ecosystem. **PSO4.** An ability to communicate effectively.
Department of Commerce	B.Com.	**PO1.** Acquire the essential knowledge on the successful prospects of business. **PO2.** Understand the practical issues and challenges that the trade world encounters. **PO3.** Apply concepts, principles and procedures in transacting business effectively. **PO4.** Gain analytical skill in undertaking commercial ventures and evaluate the pros and cons of embarking on trade and trade related activities based on their in-depth knowledge. **PO5.** Pursue CA, CMA, ACS, CFA, M.Com., MBA and other career-oriented programmes. **PO6.** Be employable, exhibit entrepreneurial drive and be a model of principled and ethically sound business professionals.	**PSO1.** Understand the concepts, principles and practices involved in undertaking business ventures. **PSO2.** Develop financial, cost, auditing, entrepreneurial, marketing and managerial skills. **PSO3**. Understand the legal guidelines relating to the business activities. **PSO4.** Gain expertise and exhibit professionalism in Business Accounting, Income Tax assessment and GST calculations. **PSO5.** Acquire and apply ICT skills in business operations. **PSO6.** Be an expert in business correspondence and effective in communication.

Department	Programme	Programme Outcomes (PO)	Programme Specific Outcomes (PSO)
	M.Com.	**PO1:** Impart the students with practical knowledge and understanding of contemporary trends in commerce and business finance. **PO2:** Ready the students to assess and understand environmental factors that influence business operation with the abstract ideas and ability to evaluate financial statements. **PO3:** Ready the students with proper knowledge on the proficient use of tools of statistics to analyze business data. **PO4:** Help the students to apply capital budgeting techniques for investment decisions and to appraise the structure and operations of banking system. **PO5:** Develop competency in the students about the laws and regulations, and roles of commercial, government and central banks in controlling money market and inflation **PO6:** Provide guidance to students to plan and undertake independent research in a chosen discipline. **PO7:** Train the students to become an asset to society through teamwork, lifelong learning and continuous professional development.	**PSO1** A learner will gain knowledge of HR, TAX, Accounting concept and its implications **PSO2** To make the learner aware about knowledge of Management, Ethical issues, E commerce and logistics management with skills and employment prospect. **PSO3** Knowledge acquired by the students in the programme would increase understanding about commerce which will be useful for the students in their future higher studies in the field of research **PSO4** Students undergoing commerce course can learn business planning, decision making, business finance, Marketing etc. which will enable them to become an entrepreneur and placed themselves at better position in the industry. **PSO5** To encourage for research work, in the area of Marketing & Management
Department of Computer Application	**BCA**	**PO1:** Computational Knowledge- Apply knowledge of computing fundamentals, mathematics and domain specific knowledge for modelling, designing and developing the solution from defined problems and requirements. **PO2:** Problem Analysis- Solve complex computing problems and provide authenticated solutions, using conclusion fundamental principles of mathematics, computing, and domain specific disciplines by exploring relevant literatures. **PO3:** Design / Development of Solutions- Identify, Analyse, Design and Evaluate a computer-based system, components and process to meet the specific needs of applications, as well as the computing requirements considering public health and safety, cultural, societal, and environmental concerns. **PO4:** Conduct Investigations of Complex Computing Problems- Investigate research techniques for developing effective solutions by systematic analysis of data for getting valid conclusions.	**PSO1:** Globally expertise the technological planning and development of software applications in the usage of the modern era. **PSO2:** Expertise to communicate in both oral and written forms, demonstrating the practice of professional ethics and the concerns for social welfare. **PSO3:** Ability to enhance and develop techniques for independent and lifelong learning in computer application. **PSO4:** Acquiring In-depth knowledge & sustained learning leading to innovation, permutation, modernization and research to fulfil global interest.

		PO-5: Modern Tool Usage- Design, analyse and develop the computing systems using modern tools by considering the limitations. **PO-6:**Innovation and Entrepreneurship- Demonstrate knowledge by applying innovation skills and initiating significant and prosperous opportunities for the progress of individual and society at large.	
	PGDCA	**PO1:** It will equip the students with skills required for designing, developing applications in Information Technology. **PO2:** Students will able to learn the latest trends in various subjects of computers & information technology. **PO3:** The PG Diploma is aimed at graduates with a computing background and provides a detailed coverage of the key concepts and challenges in data and resource protection and computer software security. **PO4:** To give hands on to students while developing real life IT application as part of the study. **PO5:** To train graduate students in basic computer technology concepts and information technology applications. **PO6:** Design and develop applications to analyze and solve all computer science related problem	**PSO1:** Students will be able to understand the evolution and generations of computer, instruction set (RISK and CISC), memory and its organization and types of memory. **PSO2:** Students will be able to demonstrate and apply their knowledge of C++, VB.Net and Database programming to develop effective software solutions needed for the government organizations, industrial, societal and environmental application areas. **PSO3:** Students will be able to learn principles of management which includes organization, planning, product design, development, maintenance, marketing and project management. **PSO4:** Students will be able to demonstrate adequate skills in oral and written communication for technical English language, actively participate in group discussions and interviews and exhibit the evidence of vocabulary building. **PSO5:** Students will be able to analyse system by sampling and investigating hard data. Also, students will be able to identifying, forecasting/comparing cost and or benefits for system under study. **PSO6:** Students will be able to understand data communication concepts and its applications. Network architecture, transmission of data, OSImodels, layers and protocols study equipped students with know-how on troubleshooting in computer hardware and network related issues.

Department of Computer Science	**B.Sc. (Computer Science)**	**PO1.** Sound domain knowledge: Understand the basic and advanced concepts of Computer Science Research and career growth. To create graduates with basic knowledge of Computer Science who can contribute towards generate Science and Technology. **PO2** Problem analysis: Developing problem analysis skills and knowledge and applying the same in real life problems **PO3** Laboratory skill: To be able to write programs in different programming languages and run them in computer. **PO4** Individual and team work: An ability to function on multi-disciplinary teams. To support students to co-ordinate with one another as team environment **PO5** Modern Tool Usage: An ability to use the techniques, skills, and modern IT tools necessary for technical practice. To be able to upgrade themselves to apply modern theories.	**PSO1** - Implemented the physical laws for the physics related practical applications. **PSO2** - Applied their knowledge creatively and critically to solve scientific problems. **PSO3** - Qualified the entrance examination to pursue their PG from a Institute of repute. **PSO4** - Acquired the knowledge with facts and figures related to various subjects in pure sciences. **PSO5** -Empowered the students to obtain new skills as needed in their employment or future science education. **PSO6** - Appreciated the students for the dynamic role of mathematics in science, society and history. **PSO7** - Analyzed the given scientific data critically and systematically and the ability to draw the objective conclusions and interpretation. **PSO8** - Understood essential facts, concept, principles and theories relating to computerscience and software applications.
Department of Interior Design	**B.Voc (Interior Design)**	**PO1.**To address the importance of human habitat and the buil environment that supports human activities and values so as to initiate thoughtful and reactive design process.	**PS01**To create intentional spatial interactions that can have a positive effects on human beings in whichever space they ma inhabit. **PSO2**To develop the representative skills through regular studio and focus on developing visual perception of students and evolv aesthetic sensitivity. **PSO3**To promote a holistic approach to the designing process by simultaneously involving inputs from theory subjects an practical exposure by regular case studies and site visits. **PSO4**To develop the skills of planning and designing with clear understanding and applications of functionality of differer typesof spaces. To provide the diverse human requirements i terms of thelong- and short-term living conditions and working li with all itsfields combined.

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