

# JINDAL COLLEGE FOR WOMEN

(Managed By Pragun Jindal Philanthropic Organization)  
Jindal Nagar, Tumkur Road, Bengaluru-73



## Internal Quality Assurance Cell

### Program Outcomes

&

### Programme Specific Outcomes

## Bachelor Of Commerce ( B.COM )

### PROGRAM OUTCOME

- PO-1:** Students are able to gain a thorough basic knowledge in the fundamental of Commerce and Accounting.
- PO-2:** Curriculum offers a number of specializations and practical disclosures which would provide the student to face the contemporary challenges in the business activities
- PO-3:** Further the students are encouraged with add on value based and job oriented courses which ensure them to the sustained in the organization level.
- PO-4:** Enables learners to get theoretical and practical exposure in the commerce sector which includes Accounts, Commerce, Marketing, and Management
- PO-5:** Makes students industry ready and develop various managerial and accounting skills for better professional opportunities.
- PO-6:** Strengthens their capacities in varied areas of commerce and industry aiming towards holistic development of learners.

### PROGRAMME SPECIFIC OUTCOME

- **Analytical Skills** : Analyze and solve business and accounting related problems
- **Skill Development** : Apply business and accounting specific problems
- **Leadership Skills** : Exhibit leadership qualities in individual as well as group dynamics
- **Communication Skills** : Communicate effectively on various issues in the work place and with subordinates, peers and higher authorities
- **Socially Responsible Citizen** : Identification and development of hidden talents, new ideas for better understanding of self and society, moulding the student to become a socially responsible citizen and make students contributors to the society and nation building
- **Individual and Team Building Skills** : Perform effectively as an individual and/or member in both general and specific domains
- **Build Public Relations** : Improve student's capability in understanding, managing and sustaining public relation skills
- **Industrial Visits** : Practical exposure to understand, learn and apply theoretical concepts and make them industry ready.
- **Soft Skills Development** : To make students aware of their own strengths and weaknesses, communicate effectively and to develop good interpersonal skill

## **Bachelor of Computer Applications (B.C.A)**

### **PROGRAM OUTCOME**

- PO-1** Acquire Knowledge of mathematical foundations, computer application theory and algorithm principles in the design and modelling of computer based system.
- PO-2** Take up self-employment in Indian & global software market.
- PO-3** Meet the requirements of the Industrial standards
- PO-4** Students will able to understand, analyze and develop computer programs in the areas related to algorithm, system software, web design and networking for efficient design of computer-based system.
- PO-5** Student will able to know various issues, latest trends in technology development and thereby innovate new ideas and solutions to existing problems
- PO-6** Acquire Knowledge of mathematical foundations, computer application theory and algorithm principles in the design and modelling of computer based system.

### **PROGRAMME SPECIFIC OUTCOME**

- **Problem Solving** : Skills Analyze and solve complex problems using software
- **Skill Development** : Apply Data Interpretation and management tools and techniques to solve specified problems
- **Ethics** : Apply ethical principles and commit to professional ethics and responsibility
- **Individual and team work** : Function effectively as a member or leader in diverse teams, in both general and technical domains
- **Communication** : Communicate effectively on complex activities with technical community

## **Bachelor of Business Administration (BBA)**

### **PROGRAM OUTCOME**

- PO -1-** Enables students to solve business problems by applying the knowledge of management theories and practices.
- PO -2-** Enhances the thinking ability of the students.
- PO -3-** Stimulates value-based and ethical leadership and management skills.
- PO -4-** Programme focuses on providing knowledge of management, results in understanding the corporate sector.
- PO -5-** Enables excellent communication (oral and written) of students in developing the business and to solve the business issues using suitable and feasible technique and technology.
- PO -6-** Imbibes the capability which is required to apply the learnt theoretical knowledge of management to solve real-world problems of business.
- PO -7-** Enhances students practical knowledge through industrial visit, internship, mini and major projects.

### **PROGRAM SPECIFIC OUTCOME**

- **Problem solving ability** : Ability to define, analyze and devise solutions for business problems by using cohesive and logical reasoning patterns for evaluating information, materials and data
- **Skill development** : Application of Reasoning, Logical Skills in Data Interpretation and communication to solve specified business problems
- **Individual and team work** : Function effectively as an individual and as a member in a team
- **Communication Ability** : to conceptualize a complex issue into a coherent written statement and oral presentation and to communicate effectively on complex activities
- **Internship and Industrial Visit** : Provides an opportunity for the students to gain practical exposure towards the workplace
- **Entrepreneurship and Innovation** : Promotes an understanding of the fundamentals of creating and managing innovation, new business development and high-growth potential entities
- **Business Knowledge** : Demonstrate technical competence in domestic and international business through the study of major disciplines in the field of business

## Bachelor Of Science (B.SC) Physics, Chemistry, Mathematics

### PROGRAMME OUTCOME

- PO – 1** Students would be in a position to understand and apply the fundamental principles, concepts and methods in key areas of science and multidisciplinary fields
- PO – 2** Demonstrate problem solving, analytical and logical skills to provide solutions for the scientific requirements
- PO – 3** Students would be able communicate the subject effectively
- PO – 4** Develop the critical thinking with scientific temper
- PO – 5** Understand the importance and judicious use of technology for the sustainable growth of mankind in synergy with nature
- PO – 6** Understand the professional, ethical and social responsibilities
- PO – 7** Enhance the research culture and uphold the scientific integrity and objectivity
- PO – 8** Engage in continuous reflective learning in the context of technological and scientific advancements

### PROGRAM SPECIFIC OUTCOME

- **Acquire a systematic understanding** of the different areas of study in physics, mathematics and chemistry.
- **Understand the interrelations** between the different subjects and develop the ability to identify the links.
- **Develop skills** necessary to plan, design and conduct experiments to test, demonstrate, verify and extend theoretical knowledge reliably and safely.
- **Develop ability to logically analyse** data and solve problems systematically and objectively analyse open ended problems.
- **Demonstrate generic competencies** such as communicating technical concepts in popular language, skilled use of ICT and ability to work both individually and in groups.
- **Use existing knowledge** to synthesise new ideas and approaches to unfamiliar situations.
- **Acquire ability to face competitive exams** for higher study in a chosen subject and procedural knowledge required for professional engagement in industry, teaching, research or other service.

## **Bachelor Of Arts (B.A) Psychology, Journalism, English**

### **PROGRAM OUTCOME**

- PO 1** - Disciplinary knowledge: Demonstrate comprehensive knowledge and in understanding Journalism, English and Psychology study.
- PO 2** - Reasoning: Analyze, interpret and draw conclusions from evidence and experiences from an open-minded and reasoned perspective.
- PO 3** - Problem solving: Extrapolate and apply their competencies to solve different kinds of non-familiar problems and apply one's learning to real life situations using curriculum content knowledge.
- PO 4** - Environment and Sustainability: Understand the issues of environmental contexts and sustainable development.
- PO 5**- Research-related skills: Be inquisitive with a sense of inquiry and capability for asking relevant/appropriate questions, and articulating; Ability to recognize cause-and-effect relationships, define problems, formulate hypotheses, test hypotheses, analyze, interpret and draw conclusions from data, establish hypotheses, predict cause-and-effect relationships; ability to plan, execute and report the results of an experiment or investigation
- PO 6** - Ethics: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.
- PO 7** - Cooperation/Team work: Work effectively and respectfully with diverse teams; facilitate cooperative or coordinated effort on the part of a group, and act together as a group or a team in the interests of a common cause and work efficiently as a member of a team.
- PO 8** - Communication Skills: Express thoughts and ideas effectively in writing and orally; Communicate with others using appropriate media; confidently share one's views and express herself/himself; demonstrate the ability to listen carefully, read and write analytically, and present complex information in a clear and concise manner to different groups
- PO 9** - Self-directed and Life-long Learning: Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes.

### **PROGRAMME SPECIFIC OUTCOME**

- **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

- **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **Project management:** Demonstrate knowledge and understanding of academic principles and apply these to one's own work as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

## Master of Commerce (M.Com)

### PROGRAMME OUTCOME

**PO 1** - To Equip Post Graduate students to accept the challenges of Competitive World

**PO 2** - To develop independent logical thinking and facilitate personality development

**PO 3** - To Equip the students for seeking suitable careers in Commerce, Management and Entrepreneurship

**PO 4** - To Equip the students with the method of data collection and their interpretations

**PO 5** - To Develop the students with good communication and analytical skill

### PROGRAM SPECIFIC OUTCOME

- **Skill Development :** Offers career focused curriculum which is delivered through experiential learning to build application competence among students
- **Internship and Industrial Visit :** Provides internships in organizations and NGOs enabling students to make an immediate impact in building a career pat