

NAAC ACCREDITED

Affiliated to University of Lucknow

Affiliated to AKTU

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LPCPS

LUCKNOW PUBLIC COLLEGE
OF PROFESSIONAL STUDIES

Vinamra Khand, Opp. Kathauta Lake,
Gomti Nagar, Lucknow (UP)

Ph. +91 9044059024, +91 9235311061
Toll Free- 1800 123 6877

www.lpcps.org.in

PROSPECTUS 2026-27



College of
your vision



MESSAGE FROM THE FOUNDER & CHAIRMAN



"At LPCPS,
we don't just educate
—we transform potential
into excellence."

At Lucknow Public College of Professional Studies (LPCPS), we are dedicated to nurture a new generation of professionals who are ready to lead in a rapidly changing world. With world-class facilities, cutting-edge technology, and an industry-aligned curriculum, we offer an education that meets global standards and prepares students for success in their chosen fields.

Our diverse range of programmes – BBA, BCA, B.Com, B.Com (Hons.), BAJMC, M.Com, MBA and MCA – are designed to provide a strong academic foundation while generating innovation and entrepreneurial thinking. As we expand our horizons, we ensure that our students remain ahead in a competitive job market.

Keeping pace with modern trends in higher education, LPCPS focuses on skill development, interdisciplinary learning, and hands-on industry exposure. Our flagship international event,

Xenium, connects students with global leaders, providing cross-cultural learning and professional networking opportunities.

With a strong emphasis on employability and career readiness, we integrate real-world training, internships, and mentorship programmes that empower students with the skills needed to excel in today's dynamic job landscape. At LPCPS, we don't just educate—we transform potential into excellence.

Join us in this mission of career building, learning, innovation, and ultimately success!

Dr. S.P. Singh
Founder & Chairman
Member of Parliament (Lok Sabha)



Harshit Singh
General Manager



LPCPS
LUCKNOW PUBLIC COLLEGE
OF PROFESSIONAL STUDIES



Dr. Garima Singh
Director

From the General Manager's Desk

In the time of rapid technological advancement and global inter-connectedness; the true differentiator of success is no longer just technical expertise—it is the human touch.

At Lucknow Public College of Professional Studies (LPCPS), we believe that education must transcend textbooks and algorithms to nurture holistic professionals— individuals who excel not only in their domains but also in empathy, adaptability, and leadership.

The skills like critical thinking, emotional intelligence, and cross-cultural communication will dominate the workforce of tomorrow.

Degree students must urgently align their education with global standards to remain competitive. There is a strong need to develop industry-relevant skills in areas like AI, data science, cyber security, and sustainable technologies. Digital literacy, including proficiency in coding and collaboration tools, is increasingly vital. Students should also cultivate an entrepreneurial mind set and be open to innovation.

The skills like critical thinking, emotional intelligence, and cross-cultural communication will dominate the workforce of tomorrow.

Employers today seek candidates who can collaborate across virtual teams, lead with integrity, and innovate under pressure. To our students and future applicants: In a world

racing toward automation, your ability to connect, adapt, and lead with compassion will define your legacy.

At LPCPS, we don't just equip you with degrees—we shape you into agile thinkers and compassionate leaders ready to navigate ambiguity, drive innovation, and uplift communities. Doing so, LPCPS leads!

From the Director's Desk

Dear Scholars,

In this era of diversification, we need to create a pathway to work conjointly to embark our footprints in shaping up every student into a global citizen. Keeping this in view, we bring distinct cultures; both national and international, in conjunction to enrich the society with the values and thriving to metamorphose Uttar Pradesh into a cosmopolitan state.

Enriching the areas such as: academics, innovations, aesthetics, administration, management, sports, culture and globally accepted trends, our system of education is illimitable by the boundaries of name; it is guided by an exemplary excellence in every field of human activity.

Being an inseparable part of Lucknow Public College of Professional Studies, a premier educational

"Education, innovation, responsibility, and cultural harmony are all given equal importance."

institution of India... I believe in integrating ones' energy towards the attainment of high-yeilding goals which can benefit society as a whole.

Each individual at LPCPS is given an equal opportunity to excel. We bring together the minds of diverse cultures prevailing across the world thereby projecting unity in diversity on the world forum.

I feel extremely happy and privileged to be a part of this magnificent educational institution and gratefully acknowledge the service of my dedicated Faculty members & other Staff and supportive parents for helping us to accelerate our journey towards achieving our mission - To prepare students for a better tomorrow. LPCPS is a place where careers are carved and citizens sculpted.

I wish every student a bright and fruitful future.





Prof. (Dr.) Anil Singh
Principal



LPCPS
LUCKNOW PUBLIC COLLEGE
OF PROFESSIONAL STUDIES



Prof. (Dr.) L.S. Awasthi
Dean Academics

From the Principal's Desk

Dear Students,
In your journey through education, you'll often find yourselves aiming for milestones—grades, internships, accolades. These are important markers, but the true purpose of education lies in something deeper: the shaping of character, the nurturing of empathy, and the awakening of self-awareness.

The world you are preparing to enter is complex and ever-evolving. But remember—while skills open doors, it is your values that will help you walk through them with confidence and grace. Integrity, kindness, and curiosity are timeless assets in both life and leadership.

During your time here, embrace the experiences that push you out of your comfort zone. Allow yourself to make mistakes, but be willing to learn from them. Build friendship that uplifts you, pursue questions that excite you, and develop habits that ground you.

I am proud of each of you—not just for your achievements, but for your effort, your resilience, and your willingness to grow. Let this time in institute be more than a means to an end. Explore fully, question

"While skills open doors, it is your values that will help you walk through them with confidence and grace.."

boldly, and grow intentionally. Celebrate the challenges as much as the successes, for both are shaping you in ways that will only become clear with time.

And as you turn these pages, may this thought stay with you:

"Let your learning be rooted in values, Let your success echo with purpose,
And let your life reflect the strength of your spirit."

From the Dean's Desk

Dear Students,
We are standing at the crossroads of two of the most defining shifts of our time—the rise of artificial intelligence and the global call for sustainability. These forces are reshaping industries, redefining leadership, and challenging us to think beyond profits—to think with purpose.

Artificial Intelligence is not just a tool; it is a revolution that is changing how decisions are made, how businesses operate, and how value is created. At the same time, the urgency of climate change and resource depletion is pushing organizations to innovate responsibly and build for a greener, more equitable future. In this complex and competitive landscape, the world needs professionals who are not just business-savvy—but ethically grounded, technologically aware, and socially conscious.

Preparation today is not limited to textbooks. It's about cultivating the mindset to adapt, the courage to question, and the passion to create impact.

This is the future you are preparing for. And preparation, today, is not limited to textbooks. It's about cultivating the mindset to adapt, the courage to question, and the passion to create

impact. The world doesn't need more followers—it needs changemakers. And that's what we aim to nurture here.

Our institute stands proud in its belief: "Excellence for All, Excellence from All." This motto reminds us that true excellence isn't achieved in isolation—it thrives in collaboration, inclusivity, and a shared commitment to progress.

As you move forward, remember:

"Success is not just about being the best. It's about always getting better than you were yesterday."

So, dream big. Think boldly and build a future the world will thank you for.



INSTITUTE

LPCPS stands among the most prestigious institutions for higher education in Northern India, seamlessly blending academic excellence, research, and industry exposure. The institute offers globally recognized professional degrees certified by UGC and affiliated with the University of Lucknow and AKTU.

Guided by eminent academicians and industry experts, LPCPS has rapidly built a distinguished reputation for quality education and professional excellence. A strong commitment to innovation, skill development, placement support, research, and consultancy defines its academic ecosystem.

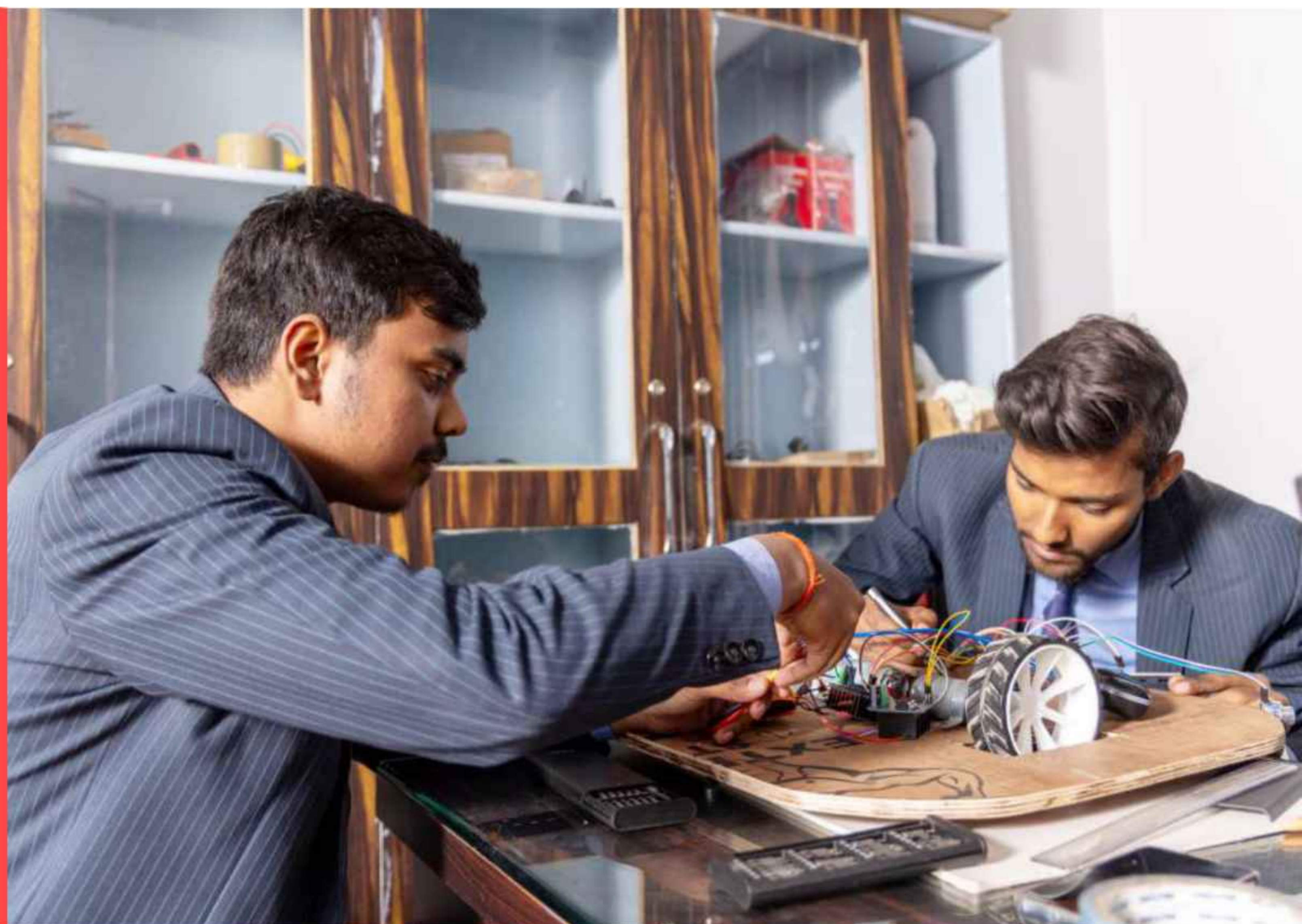
Established and managed by the Lucknow Public Educational Society, Rajajipuram, Lucknow, LPCPS provides a sprawling, lush green campus that fosters learning in a peaceful and conducive environment.

LPCPS offers a wide choice of well-established Undergraduate (UG) and Postgraduate (PG) programs built upon its long-standing academic vision, designed to prepare students for leadership roles and successful professional careers.

Infrastructure & Facilities: The campus is equipped with modern classrooms, a digital library, and dedicated innovation hubs. State-of-the-art sports facilities, cultural centers, and recreational spaces ensure holistic development, balancing academic rigor with creativity and wellness.

Student-Centric Approach: At LPCPS, every student is nurtured with personalized mentoring, career counseling, and skill enhancement programs. Equal opportunities are provided to excel in academics, research, entrepreneurship, and extracurricular activities, ensuring that talent finds its true potential.

Innovation & Research: The institution places strong emphasis on innovation-driven learning. Students are encouraged to undertake research projects, participate in hackathons, and collaborate with industry leaders, thereby cultivating problem-solving skills and entrepreneurial mindsets.





ACADEMICS PROGRAMMES OFFERED

Empowering Excellence. Inspiring Leadership • Building Global Careers

At LPCPS, academic excellence is blended with innovation, research, and industry integration. Our Undergraduate and Postgraduate programmes are thoughtfully designed to nurture intellectual growth, professional competence, and global readiness. All programmes are affiliated with the University of Lucknow and Dr. A.P.J. Abdul Kalam Technical University (AKTU), and follow the academic framework prescribed by UGC.

With a student-centric approach, bilingual instruction, modern learning resources, and experienced faculty, LPCPS creates an environment that fosters holistic development and career success.

Undergraduate Programmes (UG)

Professional Programmes -

BBA- Bachelor of Business Administration

BCA- Bachelor of Computer Applications

B.Com. (Hons.)- Bachelor of Commerce (Honours)

BAJMC- Bachelor of Arts in Journalism & Mass Communication

Regular Programme -

B.Com.- Bachelor of Commerce

These programmes emphasize academic rigor, skill enhancement, research exposure, and industry-oriented training aligned with the New Education Policy (NEP).

Postgraduate Programmes (PG) – 2 Years

Our two-year postgraduate programmes are structured to develop advanced expertise, strategic thinking, leadership abilities, and research proficiency.

Professional Programmes -

MBA- Master of Business Administration, Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU)

MCA- Master of Computer Applications, Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU)

Regular Programme -

M.Com- Master of Commerce, Affiliated to University of Lucknow

These programmes prepare graduates for leadership roles, corporate careers, entrepreneurship, higher research, and academic advancement.

Academic Pathway under NEP Under the **New Education Policy**, students benefit from a flexible 4-year undergraduate structure with multiple exit options and the opportunity to pursue a degree “**with Research.**”

Students completing a 4-year Bachelor’s programme with research become eligible to pursue higher studies, including a 1-year Master’s Programme as per NEP guidelines.

This structure strengthens academic foundations, enhances research capability, and prepares students for advanced studies at recognized universities and institutions.

AI-Integrated Learning at LPCPS

“Learn AI the way industry uses it — Build skills, not just degrees.”

At Lucknow Public College of Professional Studies, Artificial Intelligence is embedded as a core skill across all Undergraduate (UG) and Postgraduate (PG) programs, ensuring students are academically strong and industry-ready. In today's rapidly evolving landscape, where AI is transforming businesses and careers, LPCPS offers a forward-looking, AI-driven curriculum focused on future-ready education and essential digital skills. The learning approach emphasizes practical exposure and hands-on training, enabling students to apply AI in real-world contexts such as data analysis, digital content creation, professional profiling, and business process management across commerce, management, and media domains.

Building on this strong foundation, the technical programs with future-ready specializations equip students with expertise in high-demand domains including Blockchain Technology, Internet of Things (IoT), Cyber Security, Artificial Intelligence & Machine Learning, Cloud Computing, Data Science & Data Analytics, and Full Stack Web Development. With a clear focus on outcomes, students progress from fundamentals to advanced application, developing strong portfolios, project experience, and job-ready skills. This integrated model enhances employability, boosts career prospects and earning potential, and prepares graduates to excel confidently in a competitive, AI-driven job market.

- Develop **job-ready skills aligned with industry demands**
- Gain **practical experience with AI tools used in real businesses**
- Build **strong portfolios and professional profiles**
- Enhance their **placement opportunities and career growth**

At LPCPS, AI is not just taught—it is **applied, practiced, and mastered**.

AI-Integrated Courses across Programs

Program	Year 1	Year 2	Year 3
MCA	AI & ML / Data Science & Data Analytics/Cyber Security/ Vibe Coding	Blockchain Technology / Internet of Things (IoT)/ Web Development (Full Stack) / Cloud Computing	NA
BCA	Next-Gen Office with AI / Generative AI for Smart Work	AI & ML / Vibe Coding/ Data Science with Data Analytics/ Cyber Security	Blockchain Technology / Internet of Things (IoT) Web Development (Full Stack)/ Cloud Computing
BBA / B.Com / B.Com (Hons)	AI for Business Communication & Career Development	AI for Business Analytics, Finance & Operations	AI for Entrepreneurship, E-Commerce & Business Strategy
BJMC	AI for Content Creation & Digital Storytelling	AI for Visual Media, Video Production & Broadcasting	AI for Digital Journalism, Media Strategy & Personal Branding
MBA / M.Com	AI for Managerial Analytics & Business Intelligence	AI for Strategic Management, Automation & Corporate Leadership	N/A

B.B.A. (Affiliated to University of Lucknow)

Bachelor of Business Administration

Duration of Programme : 4 Years (8 Semesters)

Eligibility: Minimum 50% marks in Senior Secondary, Any Stream.

Programme Outcome (PO)

The aim of the course is to build knowledge and understanding business among the student. The programme seeks to give detailed knowledge about the subject matter by instilling them basic ideas about business operations and decision making. The programme aims at making a conceptual orientation and equips the students with the business skills as well as prepares them for management applications. This programme provides an understanding of the tasks and functions of management and to acquaint the participants with the development in concept, theories and practices in the overall field of management.

At the end of this course students should be able to:

- 1) Ensure and understand professional augmentation taking place in the global as well as domestic business arena.
- 2) To reduce the gap between industry and academia, with the rights blend of theory and practice.
- 3) To nurture their talent for becoming good leaders and assets for an organization.
- 4) To gain an in-depth knowledge and analytical skills which will enable them to effectively and efficiently carry out various trade and marketing operations of an organization in the emerging globalized environment.
- 5) Develop critical attitude necessary for "life-long learning" through this course.

B.B.A. (NEP)

SEMESTER – I

- Principles of Management
- Business Statistics
- Financial Accounting
- Business Communication
- Computer & IT Applications-I
- CC 1

SEMESTER – II

- Organizational Behaviour
- Managerial Economics
- Cost & Management Accounting
- Business Environment
- Indian Constitution
- VC 1

SEMESTER – III

- Financial Management
- Operations Management
- Marketing Management
- Human Resource Management
- Computer & IT Applications-II
- CC 2

SEMESTER – IV

- E-Commerce
- Logistic & Supply Chain Management
- Customer Relationship Management
- Industrial Relation Management
- Foreign Language (French/German)
- VC 2

SEMESTER – V

- Business Policy & Strategic Management - I
- Taxation & Laws
- Business Ethics
- Business Laws
- Internship/ Minor Project

SEMESTER – VI

- Business Policy & Strategic Management - II
- Entrepreneurship
- Corporate Governance & Corporate Social Responsibility
- Management Information System
- ★ Investment Analysis & Portfolio Management
- ★ Talent Management & HRIS
- ★ Consumer Behaviour

SEMESTER – VII

- Operations Research
- Project Management
- Business Analytics
- Service and Industrial Marketing
- ★ Financial Institutions
- ★ Performance & Compensation Management
- ★ Retail & Rural Marketing

SEMESTER – VIII

- Research Methodology
- Term Paper
- Major Research Project/Dissertation

B.C.A. (Affiliated to University of Lucknow)

Bachelor of Computer Applications

Duration of Programme : 4 Years (8 Semesters)

Eligibility: Minimum 50% marks in senior secondary, with Maths/Computer/Information Technology/ Computer Application/Information Practices/Computer Technology/Maintenance or ITes as one of the subjects.

Programme Outcome

- 1) To develop skilled and professionally motivated technocrats, equipped with critical reasoning and ethical values that fosters scientific temperament with sense of social responsibility.
- 2) To produce knowledge and competent human resources who are employable in all walk of life.
- 3) To create, identify and implement appropriate techniques, resources and modern engineering and IT tools.
- 4) To impart expertise required for planning, designing and building complex software system as well as provide support to automated system.
- 5) To build caliber to tackle both personal and social challenges and improve the quality of life.
- 6) Ability to acquire knowledge in various fields of computer science and to apply in industry, entrepreneurship and /or higher studies for thriving career.
- 7) Understanding to incorporate knowledge of computing and technological advances appropriate to the program.
- 8) Ability to develop software system to enable the convenient use if the computing system and possess technical credential.
- 9) Ability to exercise the principles of management and strategic concepts requires for teamwork as well as team management.

B.C.A. (NEP)

YEAR FIRST : SEMESTER-I

- NBCA-101 Fundamentals of Computer and its Applications
- NBCA-102 Programming in C
- NBCA-103 Basics of Information System
- NBCA-104 Mathematics
- NBCA-105 Soft Skills and Personality Development

YEAR SECOND : SEMESTER-III

- NBCA-301 Object Oriented Programming Using Java
- NBCA-302 Software Engineering
- NBCA-303 Computer Architecture
- NBCA-304 Python Programming
- NBCA-305 Accounting and Financial Management

YEAR THIRD : SEMESTER-V

- NBCA-501 Computer Network
- NBCA-502 Data Analytics
- NBCA-503 Artificial Intelligence
- NBCA-504 Cyber Law & Internet Security
- Departmental Elective-I (ANY ONE FROM LISTED)**
- NBCA-5051 Graph Theory
- NBCA-5052 Software Testing and Audit
- NBCA-5053 UNIX Operating System
- NBCA-5054 Data Mining and Data Warehousing

YEAR FOURTH : SEMESTER-VII

- NBCA-701 Research Methodology
- NBCA-702 Basics of Data Science
- DEPARTMENT ELECTIVE-III (ANY ONE FROM LISTED)**
- NBCA-7031 Internet of Things
- NBCA-7032 Digital Image Processing
- NBCA-7033 Advance DBMS
- NBCA-7034 Soft Computing Techniques

YEAR FIRST : SEMESTER-II

- NBCA-201 Data Structure
- NBCA-202 Database Management System
- NBCA-203 Operating System
- NBCA-204 Discrete Mathematical Structures
- NBCA-205 Digital Electronics and Computer Organization

YEAR SECOND : SEMESTER-IV

- NBCA-401 Advance Java Technology
- NBCA-402 Design and Analysis of Algorithm
- NBCA-403 Web Design Concepts
- NBCA-404 Computer Graphics
- NBCA-405 Managerial Economics

YEAR THIRD : SEMESTER-VI

- NBCA-601 Machine Learning
- NBCA-602 Multimedia System
- NBCA-603 Software Project Management
- DEPARTMENTAL ELECTIVE-II (ANY ONE FROM LISTED)**
- NBCA-6041 Open Source Software
- NBCA-6042 Mobile Computing
- NBCA-6043 Cryptography
- NBCA-6044 Cyber Forensic Analytics

SEMESTER-VIII

- NBCA-801P Dissertation (Final)
- NBCA-GP General Proficiency

B.Com. (Affiliated to University of Lucknow)

Bachelor of Commerce

Duration of Programme : 4 Years (8 Semesters)

Eligibility: Higher Secondary with Commerce or Economics or Mathematics as one of the subjects with 50% marks.

The objective of the B.Com programme is to familiarize students with principles and concepts in the discipline of commerce. The students will gain in depth knowledge of accounting, Finance, Business law, marketing, tax and costing. This program aims to provide students with specific knowledge and skills relevant to their career.

Programme Outcome

This programme offers great career options and opportunities for students by providing them with relevant core and specific knowledge skills in the discipline of commerce.

- 1) This programme would provide qualified graduates to the corporate sector, Banking sector, insurance sector, Finance services sector to meet their employment requirement.
- 2) Students can gain specialization in the field of accounting, Costing, Finance and taxation and acquire application oriented skills.
- 3) Students can independently start-up their own business as well as avail of self employment opportunities.
- 4) This programme impart skills to students to sharpen their decisions making abilities both at personal & professional level.
- 5) Students will gain thorough knowledge in the field of finance and commerce and stand out in any organization. Students will develop an attitude for working efficiently in the business environment.

B.Com. (NEP) Year-1

Yr.	Sem.	Major A (Subject 1)		Major B (Subject 2)		Minor (Subject 3)		CC/VC		Total Credits	Degree
		Courses	Credits	Courses	Credits	Courses	Credits	Courses	Credits		
1	Sem. 1	P-1 : Financial Accounting	4	P-1: Business Organisation	4	Q1: Currency Banking & Exchange	2	CC-1: Investing in Securities Market / Personality Development / Manpower Economics	2	20	Certificate
		P-2 : Micro Economics	4	P-2: Essentials of Management	4						
	Sem. 2	P-3: Business Regulatory Framework	4	P-3: Principles & Practice of Marketing	4	Q2: Business Communication	2	VC- VC-1: Regulations of Insurance Business / Personal Selling / Credit Management	2	20	
		P-4: Public Finance	4	P-4: Selling & Advertising	4						

Note:

1. Students will have to pass the Rashtra Gaurav for obtaining certificate, diploma, undergraduate degree or graduation honours with research, only once.
2. CC- Co-curricular course, select any one out of three.
3. VC- Vocational Course, select any one out of three.

B.Com. (NEP) Year-2

Yr.	Sem.	Major A (Subject 1)		Major B (Subject 2)		Minor (Subject 3)		CC/VC		Total Credits	Degree
		Courses	Credits	Courses	Credits	Courses	Credits	Courses	Credits		
2	Sem 3	P-5: Corporate Accounting	4	P-5: Income Tax Laws & Accounts	4	Q3: Information Systems & E-Business	2	CC-2: Work Stress Management / Interview Preparation and Planning/ Behavioural Economics	2	20	Diploma
		P-6: Statistical Methods	4	P-6: Managing Human Resources	4						
	Sem 4	P-7: Contemporary Audit	4	P-7: Institutional Framework for Business	4	Q-4: Goods and Services Tax	2	VC-2: Digital Literacy/ Entrepreneurship/ Data Analysis using Spread Sheet	2	20	
		P-8: Macro Economics	4	P-8: Banking Operations	4						

Note:

1. Students will have to pass the Rashtra Gaurav for obtaining certificate, diploma, undergraduate degree or graduation honours with research, only once.
2. CC- Co-curricular course, select any one out of three.
3. VC- Vocational Course, select any one out of three.

B.Com. (NEP) Year-3

SEMESTER – V

- P25. Goods and Services Tax (GST)
- P26. Principles and Practice of Insurance
- P27. Introduction of Entrepreneurship
- P28. Managing Business Operations
- P29X. Company Law and Practice
- P29Y. Concepts of Valuation
- P30. Internship Project

SEMESTER – VI

- P31. Income tax Law and Accounts
- P32. Principles and Practice of Marketing
- P33. Indian Economy
- P34. Applied Business Statistics
- P35X. Economics of Public Enterprises
- P35Y. Export Import Procedure and Documentation
- P36. Minor Project

Year-4

Specialisation in Commerce

SEMESTER – VII

- P37. Accounting for Managers
- P38. Financial Planning
- P39. Rural Marketing
- P40X. Labour Welfare Laws
- P40Y. Legal Environment of Business
- P41X. Financial Institutions and Markets
- P41Y. Essentials of E-commerce
- P42. Research Methodology

Specialisation in Applied Economics

SEMESTER – VII

- P37. Advanced Economic Analysis
- P38. Account for Financial Decisions
- P39. Demography and Population Studies
- P40X. Foreign Exchange Management
- P40Y. Industrial Economics
- P41X. Rural Economics
- P41Y. Environment and Resources Economics
- P42. Research Methodology

SEMESTER – VIII

- P43. Major Research Project (24 credits)

B.Com (Hons.) (Affiliated to University of Lucknow)

Bachelor of Commerce with Honours

Duration of Programme : 3 Years (6 Semesters)

Eligibility: Senior Secondary with Commerce or Economics or Mathematics as one of the subjects with 60% marks.

Programme Outcome (PO)

- 1) After completing three years for bachelors in commerce B.Com (H) Program students would gain thorough grounding in the fundamentals of commerce and finance.
- 2) The commerce and finance focused curriculum offers a number of specializations and practical exposers which would equip the students to face the modern-day challenges in commerce and business.
- 3) The all-inclusive outlook of the course offer a number of value based and job oriented courses ensures that students are trained into up-to-date. In advanced accounting courses beyond the introductory level, affective development will also progress to valuing and organization levels.
- 4) Students will be able to demonstrate progressive learning of various tax issues and tax forms related to individuals. Students will be able to demonstrate knowledge in setting up a computerized set of accounting books.
- 5) Students will demonstrate progressive affective domain development of values, the role of accounting in society and business.

B.Com. (Hons.)

SEMESTER - I

BCH 101 Financial Accounting
BCH 102 Financial Mathematics
BCH 103 Foreign Trade of India
BCH 104 Principles of Economics
BCH 105 Essentials of Management
BCH 106 Indian Economy & Public Finance

SEMESTER-II

BCH 201 Human Resource Management
BCH 202 Banking Operations Management
BCH 203 Management Information System
BCH 204 Business Communication & Office Management
BCH 205 Statistical Method
BCH 206 Business Environment
BCH 207 Comprehensive Viva-Voce

SEMESTER- III

BCH 301 Cost Accounting
BCH 302 Business Law
BCH 303 Operations Management
BCH 304 Marketing Management
BCH 305 International Finance
BCH 306 Business Economics

SEMESTER-IV

BCH 401 Management Accounting
BCH 402 Organizational Behaviour
BCH 403 Company Laws & Secretarial Practics
BCH 404 Operations Research
BCH 405 Income Tax Law & Accounts
BCH 406 International Business
BCH 407 Comprehensive Viva-Voce

SEMESTER- V

BCH 501 Export Import Procedure & Documentation
BCH 502 Industrial Laws
BCH 503 Consumer Behaviour & Advertising
BCH 504 Financial Management

Group A Accounting Decisions & Applications

BCH 505 Specialized Accounting
BCH 506 Personal Finance Decision

Group B Financial Operations & Services

BCH 505 Financial Market Operations
BCH 506 Insurance & Risk Management
BCH 507 Summer Internship Report & Viva-Voce

SEMESTER-VI

BCH 601 Goods and Services Tax in India
BCH 602 Business Policy
BCH 603 Governance & Business Ethics
BCH 604 Contemporary Audit

Group A Accounting Decisions & Applications

BCH 605 Corporate Accounting
BCH 606 Entrepreneurship & Project Management

Group B Financial Operations & Services

BCH 605 Financial Services
BCH 606 Security Analysis & Portfolio Management
BCH 607 Comprehensive Viva -Voce

B.A.J.M.C. (Affiliated to University of Lucknow)

Bachelor of Arts in Journalism and Mass Communication

Duration of Programme : 4 Years (8 Semesters)

Eligibility: Senior Secondary in any stream with an aggregate 50% marks

Bachelor of Journalism and Mass Communication (BAJMC) provides opportunities to study variety of subjects in the field of mass communication ranging from print, Online, web and broadcast media. This course has been divided into eight semesters in duration of 4 years. BAJMC gives hands on training in reporting, writing, creative writing broadcasting, films and critical thinking in order to create media professional who are at par with the media industry. We provide highly professional environment such as community radio station, Newsroom studio to the broadcast media aspirant .We also provide highly equipped media lab for editing and designing news for electronics as well as print media.

Programme Outcome

- 1) Students will acquire a functional knowledge of the underlying principles and recent emerging trend of the media industry.
- 2) The Course is a solid foundation program which follows an all-encompassing theoretical and hands-on approach in communication and media.
- 3) The ability to report in depth, using a wide variety of source to provide context, accuracy and balance.
- 4) The ability to embrace convergent media by shooting video, making photographs & writing for and posting to the web.
- 5) An understanding of the roles and duties of journalism in society and recognition of the legal and more implications of their work.

B.A.J.M.C. (NEP)

● I - Semester

JMCA -1: History of Media
JMCA -2: Introduction to Journalism
JMCA -1: Role of Social Sciences in Mass Comm.
JMCA -2: Message & Mass-Media Audience
JMCA-1: Feature and Creative Writing
CC-1

● II - Semester

JMCA-3: Language & Cultural Studies
JMCA-4: Computer Applications for Journalism
JMCA -3: Introduction to Comm. Principles & Models
JMCA -4: Implementation of Computers in Journalism-Lab
JMCA-2: Editorial Writing
VC-1

● III - Semester

JMCA -5: Introduction to Print Media
JMCA-6: Basics of Reporting & Editing
JMCA-5: Introduction to Broadcast Media : Radio
JMCA-6: Technology of TV Production
JMCA-3: Writing for Journalists
CC-2

● IV - Semester

JMCA-7: Media Management & Newspaper Prod.
JMCA-8: Advertising
JMCA -7: Photography
JMCA-8: Multimedia Production
JMCA-4: Business Journalism
VC-2

● V - Semester

JMCA-9: Public Relations
JMCA-10: Economics of New Media Communication
JMCA-9: Mobile Communication
JMCA-10: New Media as a Tool for Social Change
Media Internship / Term Paper/ Minor Project In Major A
(To Be Decided By Students)

● VI - Semester

JMCA-11: Exposure To New Media Industries
JMCA-12: Basic Of Development Communication
JMCA-13A: Science And Environment Journalism
JMCA-13B: Media And Social Issues
JMCA-11: Sports Journalism
JMCA-12: Language Of Communication And Translation

● VII - Semester

JMCA-14: Web Journalism
JMCA-15: E-Education And Learning
JMCA-16: Indian Culture
JMCA-17: Media And Gender
JMCA-18A: Production Management
JMCA-18B: Event Management

● VIII SEMESTER

JMCA-19: Research Methodology
JMCA-20: Term Paper
Major Project/ Dissertation
Rashtra Gaurav (Compulsory/ Non credited)

B.A.J.M.C.

Bachelor of Arts in Journalism and Mass Communication

PIONEER IN MEDIA STUDIES: DEPARTMENT OF JOURNALISM AND MASS COMMUNICATION

The Department of Journalism and Mass Communication is a Pioneer Department of LPCPS. It was established in 2016 and since then the department has made a great contribution in preparing human resources for the media Industry. The department is presently offering under graduate Programme i.e. B.A. (Journalism and Mass Communication). In a world where communication and media is one of the most sought-after fields, the department is committed to groom students in fields like PR & Corporate Communication, Advertising, Print, and Electronic and New Media to name a few. Above all, it aims at producing good and responsible media professionals with the potential to play roles at both regional and global levels. Our students are regularly publishing monthly newspaper (**THE EDUCATIONIST**), half yearly magazine (**THE NEWS CENTRAL**), radio shows (**LPCPS RADIO**), Talk shows (**WEB TALK**), live reporting (**LPCPS LIVE**), documentaries (**RANGIRITI**), and Podcasts.



CAMERA HANDLING



VIDEO EDITING



ANIMATION



NEWSPAPER PUBLICATIONS



LPCPS LIVE RADIO



LPCPS LIVE



DOORDARSHAN VISIT



VISIT AT AMAR UJALA



HERITAGE WALK



UDAIPUR CITY PALACE VISIT



NEWSPAPER RELEASE



RANGIRITI

M.Com (Affiliated to University of Lucknow)

Master of Commerce

Duration of Programme : 2 Years (4 Semesters)

Eligibility : A three/four year Bachelor's degree or equivalent in B.Com., B.Com. (Hons.) awarded by the University or Institute as per law and recognized as equivalent by this University with minimum 48% percentage marks or equivalent grade, shall constitute the minimum requirement for admission to the Master in Commerce programme.

An M.Com degree is typically pursued by students who want to better comprehend the fields of accounting, taxation, banking, finance, and insurance. They can earn specialized knowledge in their chosen sector and enhance their abilities in finance management through this curriculum

Candidates with an M.Com degree are prepared for careers as auditors, business analysts, company secretaries, consultants, tax accountants, finance officers, stock brokers, sales analysts, and economists. An M.Com graduate might also go for government exams to gain jobs in the public sector.'

Programme Objectives

- To acquaint students in the conventional as well as contemporary areas in the discipline of Commerce.
- To enable students to be well versed with national as well as international trends in business.
- To enable students to understand accounting and auditing practices, marketing environment, human resource development, taxation rules, role of regulatory bodies in the corporate and financial sectors, nature of financial instruments and markets, customer relationship management and business ethics.
- To provide in-depth knowledge of all core areas specifically Accounting & Finance, Marketing and Human Resource Management.

Programme Outcomes

After Completing Masters in Commerce (M.Com) the students will be able to:

- Develop an ability to apply knowledge acquired in problem solving in practical life and management of business activities.
- Inculcate ethical values, team work, leadership and managerial skills moulding students into future visionaries, management leaders that are compassionate yet efficient.
- Develop innovative thought processes and nurture open-mindedness, equitability and perseverance.
- Develop teaching and research talent in students and to create academic expertise suiting to contemporary needs of the society.
- Adopt a reflective approach to personal development and embrace the philosophy of continual professional development.

M.Com.

SEMESTER I

Paper Code	Name of Paper	Credit	Remarks
MCCC-01	Accounting Theory & Practice	4	Core Course
MCCC-02	Financial Management	4	Core Course
MCCC-03	Direct Tax Law & Accounts	4	Core Course
MCCC-04	Marketing Management	4	Core Course
MCCC-05	Indian and Global Business Environment	2	Core Course
MCVIC/A MCVIC/B	Foreign Language – French OR Yoga	2	Value Added Credited Course (Intradepartmental)
	Total	20	

Note: The student will choose any one Value Added Credited Course from MCVIC/A OR MCVIC/B

SEMESTER II

Paper Code	Name of Paper	Credit	Remarks
MCCC-06	Accounting For Business Decisions	4	Core Course
MCCC-07	Indirect Tax Laws & Account/ MOOCS	4	Core Course
MCCC-08	Labour Legislation	4	Core Course
MCCC-09	Business Research Methodology/ MOOCS	4	Core Course
MCCC-10	Business Analysis and Forecasting	2	Core Course
MCIC	Artificial Intelligence in Business	2	Interdepartmental Course
	Total	20	

SEMESTER III

Paper Code	Name of Paper	Credit	Remarks
MCCC-11	Corporate Accounting	4	Core Course
MCCC-12	Human Resource Management	4	Core Course

Choose any One Group*

MCEL-13A	Strategic Cost Accounting	4	Elective	Group A
MCEL-14A	Specialized Accounting	4	Elective	
MCEL-15A	Business Ethics & Corporate Governance	2	Elective	
MCEL-13B	Customer Relationship Management	4	Elective	Group B
MCEL-14B	Digital Marketing	4	Elective	
MCEL-15B	Logistic and Supply Chain Management	2	Elective	
MCEL-13C	Organisational Behaviour	4	Elective	Group C
MCEL-14C	Labour Welfare and Social Security	4	Elective	
MCEL-15C	Entrepreneurship Development	2	Elective	

MCIN	Internship Field Work	2	Summer Internship
	Total	20	

*The group opted by student in Semester III will continue in Semester IV

SEMESTER IV

Paper Code	Name of Paper	Credit	Remarks
MCCC-16	Forensic Accounting and Fraud Examination	4	Core Course

Choose any One Group

MCEL-17A	Indian Financial System	4	Elective	Group A
MCEL-18A	Security Analysis and Portfolio Management	4	Elective	
MCEL-17B	Services Marketing	4	Elective	Group B
MCEL-18B	Sales and Distribution Management	4	Elective	
MCEL-17C	Industrial Psychology	4	Elective	Group C
MCEL-18C	Management of Small Business	4	Elective	

MCMT	Master Dissertation & Viva-voce	8	Master Thesis
	Total	20	
	Grand Total (Sem. I to IV)	80	

MC- M.Com.; MCCC – Core Course; MCVIC – Value added course (Intradepartmental Credited); MCIC – Interdepartmental Course; MCEL – Elective; MCIN – Internship Field Work; MCMT - Dissertation

M.B.A. Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU)

Master of Business Administration

Duration of Programme : 2 Years (4 Semesters)

Eligibility: A bachelor's degree in any discipline with a minimum of 50% aggregate marks is required.

Programme Objective :

The MBA program is meticulously designed to equip students with a comprehensive understanding of the business world and the competencies required for effective management.

● **Course Outcome : Business Knowledge**** focuses on building a solid foundation across core business domains such as Finance, Marketing, Human Resource Management, Operations, and Strategy. This holistic knowledge base enables students to understand and integrate different functional areas of business for effective decision-making.

● **Analytical & Critical Thinking**** trains students to approach complex business issues methodically. They learn to use data, analytical models, and logical reasoning to evaluate problems, draw insights, and make informed strategic decisions.

● **Communication Skills**** emphasizes improving both oral and written communication. Students are encouraged to express their thoughts clearly and professionally, a skill crucial for leadership, negotiation, and client engagement.

● **Leadership & Teamwork**** cultivates the ability to lead and collaborate in diverse teams. Students explore leadership theories and practical approaches to motivating and managing teams to drive organizational success.

● **Ethical and Social Responsibility**** integrates ethical considerations and social accountability into the curriculum. Students are trained to uphold integrity and sustainability in their business practices.

● **Entrepreneurial Orientation**** nurtures a proactive, opportunity-driven mindset. Students learn how to identify market gaps, develop viable business models, and implement innovative solutions.

● **Global Perspective**** prepares students to operate effectively in an international context. It fosters an appreciation for cultural diversity and equips students with knowledge of global business operations and trends.

● **Innovation and Change Management**** enables students to lead transformation and adapt to evolving business environments by fostering creative thinking and strategic change initiatives.

Together, these outcomes ensure that MBA graduates are industry-ready professionals with a well-rounded skill set.

M.B.A. (AICTE Model Curriculum & NEP 2020)

YEAR FIRST : SEMESTER-I

BMB101 Management Concepts & Organisational Behaviour
BMB102 Managerial Economics
BMB103 Financial Accounting & Analysis
BMB104 Business Statistics & Analytics
BMB105 Marketing Management
BMB106 Creativity, Innovation & Entrepreneurship
BMB107 Business Communication
BMB151 IT Skills I
BMB152 Mini Project-I
BVC 151 Sports & Yoga*

YEAR FIRST : SEMESTER-II

BMB201 Business Environment & Legal Aspect of Business
BMB202 Human Resource Management
BMB203 Business Research Methods
BMB204 Financial Management & Corporate Finance
BMB205 Operations Management
BMB206 Quantitative Techniques for Managers
BMB207 Cost & Management Accounting
BMB208 Management Information Systems
BMB251 IT Skills-II
BMB252 Mini Project-II

* **Qualifying but Non Credit Course**

L/T/P – Lecture/Tutorial/Practical, CT/TA/PS- Class Test/Teachers Assessment/Practical Session, TE/PE

M.B.A. Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU)

Master of Business Administration

MBA II Year Teaching and Evaluation Scheme (In Accordance with AICTE Model Curriculum & New Education Policy) III SEMESTER

SN	CODE	SUBJECT	PERIODS			INTERNAL EVALUATION SCHEME				END SEMESTER		TOTAL	CREDIT
			L	T	P	CT	TA	PS	Total	TE	PE		
1	BMB 301	Strategic Management	3	0	0	20	10	0	30	70	0	100	3
2		Elective-1 Specialization Group 1	3	0	0	20	10	0	30	70	0	100	3
3		Elective -2 Specialization Group 1	3	0	0	20	10	0	30	70	0	100	3
4		Elective -3 Specialization Group 1	3	0	0	20	10	0	30	70	0	100	3
5		Elective -1 Specialization Group 2	3	0	0	20	10	0	30	70	0	100	3
6		Elective -2 Specialization Group 2	3	0	0	20	10	0	30	70	0	100	3
7		Elective -3 Specialization Group 2	3	0	0	20	10	0	30	70	0	100	3
8	BMB 308	Summer Training Project Report & Viva Voce	0	4*	0	0	30	0	30	0	70	100	4
		TOTAL										800	25

- Students will be guided & assessed by Faculty Guide for internship report.

MBA II Year Teaching and Evaluation Scheme (In Accordance with AICTE Model Curriculum & New Education Policy)

Semester IV

SN	CODE	SUBJECT	PERIODS			INTERNAL EVALUATION SCHEME				END SEMESTER		TOTAL	CREDIT
			L	T	P	CT	TA	PS	Total	TE	PE		
1	BVE 401	Universal Human Values and Professional Ethics	3	0	0	20	10	0	30	70	0	100	3
2		Elective-4 Specialization Group-1	3	0	0	20	10	0	30	70	0	100	3
3		Elective 5 Specialization Group-1	3	0	0	20	10	0	30	70	0	100	3
4		Elective -4 Specialization Group-2	3	0	0	20	10	0	30	70	0	100	3
5		Elective -5 Specialization Group-2	3	0	0	20	10	0	30	70	0	100	3
6	BMB 406	Research Project Report & Viva Voce	0	6*	0	0	100	0	100	0	200	300	10
		TOTAL										800	25

- *Students will be guided and assessed by Faculty Guide for Research project

ELECTIVES IN III SEM

Specialization Group: MARKETING (MK)

SN	CODE	SUBJECT
1	BMB MK 01	CONSUMER BEHAVIOUR AND NEURO MARKETING
2	BMB MK 02	MARKETING & WEB ANALYTICS
3	BMB MK 03	SALES AND DISTRIBUTION MANAGEMENT

Specialization Group: HUMAN RESOURCE MANAGEMENT (HR)

SN	CODE	SUBJECT
1	BMB HR 01	TALENT ACQUISITION MANAGEMENT
2	BMB HR 02	EMPLOYEE RELATIONS AND LABOUR LAWS
3	BMB HR 03	PERFORMANCE AND REWARD MANAGEMENT

Specialization Group: FINANCIAL MANAGEMENT (FM)

SN	CODE	SUBJECT
1	BMB FM 01	INVESTMENT AND PORTFOLIO MANAGEMENT
2	BMB FM 02	TAX PLANNING AND MANAGEMENT
3	BMB FM 03	FINANCIAL AND CREDIT RISK ANALYSIS

Specialization Group: INTERNATIONAL BUSINESS (IB)

SN	CODE	SUBJECT
1	BMB IB 01	INTERNATIONAL BUSINESS MANAGEMENT
2	BMB IB 02	EXPORT IMPORT DOCUMENTATION
3	BMB IB 03	GEO-POLITICS AND TRADE

Specialization Group: INFORMATION TECHNOLOGY (IT)

SN	CODE	SUBJECT
1	BMB IT 01	SOFTWARE ENGINEERING AND MANAGEMENT
2	BMB IT 02	EMERGING TECHNOLOGIES FOR BUSINESS
3	BMB IT 03	DATABASE MANAGEMENT SYSTEM

ELECTIVES IN IV SEM

Specialization Group: MARKETING (MK)

SN	CODE	SUBJECT
4	BMB MK 04	SERVICES & RETAIL MARKETING
5	BMB MK 05	B 2 B MARKETING

Specialization Group: HUMAN RESOURCE MANAGEMENT (HR)

SN	CODE	SUBJECT
4	BMB HR 04	HR ANALYTICS
5	BMB HR 05	ORGANIZATIONAL CHANGE AND DEVELOPMENT

Specialization Group: FINANCIAL MANAGEMENT (FM)

SN	CODE	SUBJECT
4	BMB FM 04	BEHAVIOURAL FINANCE
5	BMB FM 05	STRATEGIC FINANCIAL MANAGEMENT

Specialized Group : INTERNATIONAL BUSINESS (IB)

SN	CODE	SUBJECT
4	BMB IB 04	MANAGING GLOBAL SUPPLY CHAINS
5	BMB IB 05	INTERNATIONAL FINANCE

Specialized Group : INFORMATION TECHNOLOGY (IT)

SN	CODE	SUBJECT
4	BMB IT 04	E-BUSINESS
5	BMB IT 05	BUSINESS DATA WAREHOUSING AND DATA MINING

M.C.A. Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU)

Master of Computer Applications

Duration of Programme : 2 Years (4 Semesters)

Eligibility: A bachelor's degree with a minimum of 50% aggregate marks (45% for SC/ST). Candidate must have passed mathematics at 10+2 level or graduation level.

Programme Outcomes of MCA Program:

- **Industry-Aligned Curriculum**** Gain in-depth knowledge of core computing subjects like data structures, algorithms, operating systems, databases, and software engineering, tailored to meet current industry demands.
- **Specialization in Emerging Technologies**** Choose from four cutting-edge specializations: Artificial Intelligence, Data Science, Cyber Security, and Blockchain, developed in collaboration with industry leaders.
- **Hands-On Learning and Projects**** Engage in project-based learning with a project in each semester, including a Capstone Project and opportunities for venture launches.
- **Internship Opportunities**** Participate in two internships during the program, with options for extended industry internships in the final year, providing real-world experience.
- **Advanced Laboratory Facilities**** Access Data Analytics Lab, and specialized labs for Cloud Computing, Cybersecurity, IoT, Robotics, and more.
- **Skill Development Courses**** Enhance personal and professional skills through courses in life skills, ethics, entrepreneurship, and humanities, fostering holistic development.
- **Flexible Electives and Honors Program**** Customize your learning with open electives across various disciplines and an optional honors track comprising four additional courses for deeper specialization.
- **Entrepreneurial Support**** Develop entrepreneurial skills with dedicated courses and, encouraging innovation and startup ventures.
- **Career Readiness**** Prepare for diverse roles such as Software Developer, Data Scientist, Cybersecurity Analyst, Cloud Architect, and more, with a curriculum designed to meet the evolving needs of the IT industry.

M.C.A. (Based on NET-2020)

YEAR FIRST : SEMESTER-I

BMC101 Fundamental of Computers & Emerging Technologies
BMC102 Problem Solving using C
BMC103 Principles of Management & Communication
BMC104 Discrete Mathematics
BMC105 Computer Organization & Architecture
BMC151 Problem Solving using C Lab
BMC152 Computer Organization & Architecture Lab
BMC153 Professional Communication Lab*
BMC106 Cyber Security*

YEAR FIRST : SEMESTER-II

BMC201 Web Technology
BMC202 Object Oriented Programming
BMC203 Operating Systems
BMC204 Database Management Systems
BMC205 Data Structures & Analysis of Algorithms
BMC251 Web Technology Lab
BMC252 Object Oriented Programming Lab
BMC253 DBMS Lab
BMC254 Data Structures & Analysis of Algorithms Lab
BVA 251 Sports and Yoga**

* **Qualifying Non-credit Course**

** **Non-credit Course**

M.C.A. Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU)

Master of Computer Applications

Duration of Programme : 2 Years (4 Semesters)

Eligibility: A bachelor's degree with a minimum of 50% aggregate marks (45% for SC/ST). Candidate must have passed mathematics at 10+2 level or graduation level.

MASTER OF COMPUTER APPLICATION (MCA)

MCA SECOND YEAR

SEMESTER-III

S. No.	Subject Code	Subject Name	Periods			Sessional			ESE	Total	Credit
			L	T	P	CT	TA	Total			
1.	BMC301	Python Programming	3	0	0	20	10	30	70	100	3
2.	BMC302	Software Engineering	4	0	0	20	10	30	70	100	4
3.	BMC303	Computer Network	3	1	0	20	10	30	70	100	4
4.		Elective – 1	3	0	0	20	10	30	70	100	3
5.		Elective – 2	3	1	0	20	10	30	70	100	3
6.	BMC351	Python Programming Lab	0	0	3	30	20	50	50	100	2
7.	BMC352	Software Engineering Lab	0	0	3	30	20	50	50	100	2
8.	BMC353	Mini Project**	0	0	4	30	20	50	50	100	2
		Total								800	23

CT: Class Test TA: Teacher Assessment

L/T/P: Lecture/ Tutorial/ Practical

SEMESTER-IV

S. No.	Subject Code	Subject Name	Periods			Sessional			ESE	Total	Credit
			L	T	P	CT	TA	Total			
1.		Elective – 3	3	0	0	20	10	30	70	100	3
2.		Elective – 4	3	0	0	20	10	30	70	100	3
3.		Elective – 5	3	0	0	20	10	30	70	100	3
4.	BMC451	Startup and Entrepreneurial Activity Assessment ##	0	0	4	-	100	100	-	100	2
5.	BMC452	Project	-	-	-	-	200	200	400	600	12
		Total								1000	23

CT: Class Test TA: Teacher Assessment

L/T/P: Lecture/ Tutorial/ Practical

Note: **The Mini Project or internship (5-6 weeks) conducted during summer break after II Semester will be assessed during III Semester.

##The Startup and Entrepreneurial Activity Assessment will be done in the IV semester, under which a student will have to undergo a startup/entrepreneurship activity of at least 60 hours till the III semester.

M.C.A. Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU)

Master of Computer Applications

Duration of Programme : 2 Years (4 Semesters)

Eligibility: A bachelor's degree with a minimum of 50% aggregate marks (45% for SC/ST). Candidate must have passed mathematics at 10+2 level or graduation level.

MASTER OF COMPUTER APPLICATION (MCA)

Elective-1	BMC011	Cryptography & Network Security
	BMC012	Data Warehousing & Data Mining
	BMC013	Software Project Management
	BMC014	Cloud Computing
	BMC015	Compiler Design

Elective-2	BMC021	Artificial Intelligence
	BMC022	Big Data
	BMC023	Simulation & Modeling
	BMC024	Software Testing & Quality Assurance
	BMC025	Digital Image Processing

Elective-3	BMC031	Privacy & Security in Online Social Media
	BMC032	Soft Computing
	BMC033	Pattern Recognition
	BMC034	Data Analytics
	BMC035	Software Quality Engineering

Elective-4	BMC041	Blockchain Architecture
	BMC042	Neural Network
	BMC043	Internet of Things
	BMC044	Modern Application Development
	BMC045	Distributed Database Systems

Elective-5	BMC051	Mobile Computing
	BMC052	Computer Graphics and Animation
	BMC053	Natural Language Processing
	BMC054	Machine Learning
	BMC055	Quantum Computing

Fee Structure of Programmes at LPCPS

Session - 2026-27

Programme BCA (NEP) SEM-1		
S.No.	Details	1st Sem
1.	College Fee	38,000
2.	Exam Fee	4,000
3.	Annual Dues	5,000
4.	Enrolment Fee	500
5.	TOTAL	47,500
6.	Next Semester Fee (onwards)	42,000

Programme BAJMC (NEP) SEM-1		
S.No.	Details	1st Sem
1.	College Fee	33,000
2.	Exam Fee	2,000
3.	Annual Dues	5,000
4.	Enrolment Fee	500
5.	TOTAL	40,500
6.	Next Semester Fee (onwards)	35,000

Programme B.Com (NEP) SEM-1		
S.No.	Details	1st Sem
1.	College Fee	23,500
2.	Exam Fee	1,750
3.	Annual Dues	5,000
4.	Enrolment Fee	500
5.	TOTAL	30,750
6.	Next Semester Fee (onwards)	25,250

Programme MCA		
S.No.	Details	Semester wise
1.	College Fee (Per semester)	43,500
2.	Exam Fee (Annually)	7,500

HOSTEL FEE (Delux)	1,25,000 /YEAR
AC HOSTEL FEE (Delux)	1,45,000 /YEAR
PREMIUM HOSTEL	2,00,000 /YEAR (DOUBLE OCCUPANCY)
PREMIUM HOSTEL	2,50,000 /YEAR (SINGLE OCCUPANCY)



- NOTE :**
- Fee is subject to be changed as per University guidelines/ College policy on all above Programmes.
 - Annual Dues is non refundable.
 - No Claim for Fee-Refund shall be entertained.

Programme BBA (NEP) SEM-1		
S.No.	Details	1st Sem
1.	College Fee	39,000
2.	Exam Fee	4,000
3.	Annual Dues	5,000
4.	Enrolment Fee	500
5.	TOTAL	48,500
6.	Next Semester Fee (onwards)	43,000

Programme B.Com (Hons.) SEM-1		
S.No.	Details	1st Sem
1.	College Fee	39,000
2.	Exam Fee	1,750
3.	Annual Dues	5,000
4.	Enrolment Fee	500
5.	TOTAL	46,250
6.	Next Semester Fee (onwards)	40,750

Programme M.Com (Commerce) SEM-1		
S.No.	Details	1st Sem
1.	College Fee	26,500
2.	Exam Fee	2,500
3.	Annual Dues	5,000
4.	Enrolment Fee (For New Students)	500
5.	TOTAL	34,500
6.	Next Semester Fee (onwards)	29,000

Programme MBA		
S.No.	Details	Semester wise
1.	College Fee (Per semester)	43,500
2.	Exam Fee (Annually)	7,500

FREESHIP

S.No.	Name of Freeship Scheme	Amount of Freeship	Course in which Freeship is awarded
1	Merit Based Freeship		
	90% and above	5000/sem	BCA,BBA,B.Com(H) & BJMC
	90% and above	3000/sem	B.Com & M.Com
	>=75% & <90%	2000/sem	BCA,BBA,B.Com(H) & BJMC,MBA,MCA
2	>=75% & <90%	1000/sem	B.Com & M.Com
	>=60% & <75%	200/sem	All Course
2	LPS Student Freeship	4000/ in sem 1 only	BCA,BBA,B.Com.(H) & BJMC
3	LPS/LPCPS Student Freeship	3000/ in sem 1 only	M.Com
4	LPS/LPCPS Student Freeship	10% per semester	MBA, MCA
5	Staff Ward Freeship	25% on Tution Fees	BCA,BBA,B.Com(H),BJMC,MBA,MCA
6	Divyangjan Quota	1000/sem	All Course
7	EWS Quota	1000/sem	All Course
8	Sports Quota	1000/sem	All Course
9	Girls Quota	300/sem	All Course

Note : The candidate will be entitled for only one type of freeship scheme which is of greater amount if he/her falls in multiple freeships category.

VALUE ADDED COURSES @ NO ADDITIONAL COST

- **Certified courses in collaboration with IIT BOMBAY.** Some of them include Certification in various programming languages, Libre Office etc.
- **CAT Classes lead by the a team of IIM scholars** where the students are taught various strategies on cracking CAT. This class is available for students of all courses.
- **Preparation for various Competitive Exams by Mahendra** where students are taught strategies to be used while preparing for the exams which will land them in various jobs in Government sectors like Railways and public sectors such as nationalized Banks, etc. across the country.
- **NISM (National Institute of Securities Markets) Certification** which helps students in securing jobs in the financial sectors in India, regulated by SEBI (Securities and Exchange Board of India).
- **PDP (Personality Development Programme) Classes** for all students to enhance the students' personality in terms of their body language, interpersonal skills, leadership, team building, interview skills and communication skills.
- **Tally Classes for students to enhance their accounting skills.**
- **Videography and Photography**, where students are encouraged to enhance their creativity through graphic designing and animation classes.
- **VFX and Design**
- **Hindi & French Language**
- **Income Tax Return Filing and Assessment**
- **GST**
- **Yoga and Meditation**
- **Martial Arts (WU-SHU)**
- **News Anchoring**
- **Radio Jockey Training**

COURSE EXCLUSIVE-

BCA/ MCA	AI & ML , Data Science & Data Analytics, Cyber Security, Vibe Coding, Next-Gen Office with AI , Generative AI for Smart Work, Blockchain Technology , Internet of Things (IoT), Web Development (Full Stack), Cloud Computing
BBA / B.Com / B.Com (Hons)	AI for Business Communication & Career Development , AI for Business Analytics, Finance & Operations , AI for Entrepreneurship, E-Commerce & Business Strategy
BJMC	AI for Content Creation & Digital Storytelling AI for Visual Media, Video Production & Broadcasting AI for Digital Journalism, Media Strategy & Personal Branding
MBA / M.Com	AI for Managerial Analytics & Business Intelligence AI for Strategic Management, Automation & Corporate Leadership

Special AI Research Centre

The AI Club at Lucknow Public College of Professional Studies (LPCPS), Gomti Nagar is a centre of innovation and excellence, operating under the expert mentorship of Prof. (Dr.) Laxmi Shankar Awasthi, Dean Academics. Unlike traditional clubs limited to theoretical learning, this club adopts a hands-on, interdisciplinary approach—merging Artificial Intelligence with cutting-edge domains like IoT, Cybersecurity, and Robotics. Students actively engage in the development of both hardware and software solutions, with several standout projects earning patents, such as a Smart Hand Sanitizer, Smart Dustbin, and autonomous Drone systems.

- The LPCPS Chatbot, a software innovation, is another testament to the club's commitment to applied learning.
- A signature achievement of the club is Vidushi, a humanoid robot designed and built by the students. Vidushi features remote control functionality, face recognition, real-time conversation abilities, and collision avoidance—demonstrating a high level of technical proficiency.
- The club is also backed by strong academic contributions, with numerous research papers published under the faculty's name.
- This fusion of research, innovation, and practical execution distinguishes LPCPS from other institutions, creating a dynamic environment where students are empowered to become future-ready tech leaders.



Fests & Events at LPCPS

Alumni Meet

Alumni meet 'SAMAGAM' which is organised by college every year brings to our alumni a chance to reconnect with their Alma Mater. It lets them relive the carefree days of their college lives as they get a chance to visit all the locations they once frequented.



Talk show with CEOs, Founder & RJs

"The Department of Journalism and Mass Communication organised its first live talk show featuring RJ Prateek & RJ Tripti. In an interview cum interactive session, the students got a chance to engage in a learning session full of fun and knowledge. For this special event Ma'am Garima Singh - Director LPCPS, Prof. (Dr.) L. S. Awasthi Dean LPCPS marked their valuable presence."



Shri Ram Lal Memorial Basketball Tournament

The 4 teams that made their way to the finals witnessed a lot of close contests with each team jumping and leaping to score basket. It was a closely-fought competition wherein each team put in its best foot forward. Lay-ups were met with intense blocks as the players sweated it out in the courts. The final outcomes were Lucknow University at first place, Lucknow Christian College at second.



XeniuM International 8.0

"XeniuM International" is an amazing platform for you to represent yourself in front of 50+ International students and 15 countries including India, Afghanistan, Iraq, Tanzania, Chad, Gambia, Namibia, Vietnam, Madagascar, Mauritius, Syria, Tajikistan, Botswana, Cambodia and Bangladesh.



International Conferences

Videoconferencing technology has playing a role in educational settings for years, that's why LPCPS conducts every year international video conference for our students to closely simulate in the person environment among the world.



Seminars & Industry Interaction

In the current competitive and dynamic environment professional enrichment is a necessity and to fulfill that LPCPS more often conducts seminars and workshops for the students.



INFRASTRUCTURE

MEDIA LAB

The college has a well-equipped, air conditioned and Wi-Fi enabled media lab for the students of mass communication with the latest state of audio-video recording equipment.



COMPUTER LAB

Lucknow Public College of Professional Studies is packed with an ECO friendly Hi-Tech Computer Labs which offers the students to gain hand on experience of the modern Information Technology and acquire the practical knowledge and the applications of modern computer science.



LIBRARY

The extravagant library house close to fifteen thousand books of various National and International authors in several dozens of genres, both related and unrelated to academia as well. Innovative book bank system is adopted where books are issued to the students on backing of security where minimal charges are levied on the students.



LPCPS RADIO

Radio Studio is a place where BAJMC students can live broadcast or record audio professionally. It has its own broadcasting, production, and recording facilities. LPCPS has released its own community radio app, 'LPCPS Radio,' which can be downloaded from the Google Play Store or the App Store on iPhone. One of them includes '75 Days, 75 Freedom Fighters, 75 Stories' produced and recorded on the occasion of Azadi ka Amrit Mohatsav is available on LPCPS Radio.



AUDITORIUM

LPCPS has a large auditorium which can accommodate up to 1500 people at a time. The auditorium is equipped with smart equipment like HD display boards, Dolby sound systems and state of the art audio video system.



CONFERENCE ROOM

LPCPS boasts of conference room & classrooms which has a seating capacity of upto 200 students. The Conference room is regularly used for conducting guest lectures, workshops and International conferences.



INFRASTRUCTURE

BOARD ROOM & INCUBATION CENTRE

Since digital learning is far more interactive and memorable than voluminous textbooks or one-sided lectures, they provide better context, a greater sense of perspective, and more engaging activities than traditional education methods. This allows students to better connect with the learning material. Further, they often offer a more interesting and involving way to digest information.



SWIMMING POOL

Lpcps has an indoor underground swimming pool which is 50m in length and 20m in breadth. A special grooming classes is also arranged in the campus to help student learn swimming, and students are taking active participation in it. The swimming pool is kept well and cleaned on regular basis to maintain hygiene.

HOSTEL

LPCPS provides separate hostel facilities for boys and girls. To ensure the students of LPCPS have a comfortable stay in a safe environment, where they can study and rest properly, separate hostel facilities are provided for boys and girls.



PLACEMENT & TRAINING CELL

Placement and training plays a major role in grooming the students as professionals. Keeping this aspect in consideration, LPCPS has incorporated Placement Cell to provide job opportunities to the students in their respective fields.

The prime objective of the Placement and Training Cell is to ensure placement to all the students and to help students recognize their core competencies.

The Training and Placement Cell also conducts various workshop to help build confidence in them and to enhance their professional skills.

Basic Sessions

- Communication Skills
- Interpersonal Skills
- CV Writing
- Stress Management
- Body Language

Specialized Sessions

- Mock Interviews
- Group Discussion and Team Building Activities
- Presentation Skills
- Time Management
- Mock Interviews
- E-Mail Writing/Letter Writing

Rashtriya Job Festival

PLACEMENT CELL

The Placement Cell constantly tries to partner with various prospective employers who wish to recruit the student for placement and also provides a good exposure to the students regarding various job opportunities in their respective fields.

Session 2025-26	
Total Companies	53
Total Placements	158
Paid Internship	132

RASHTRIYA JOB FESTIVAL AT LPCPS

Lucknow, 21 February 2026. Lucknow Public College of Professional Studies and Lucknow Public College of Pharmacy, in which HR officers of 53 companies like

Genpact, SBI, Aditya Birla, Capital, HDFC, TATA AIG, Axis Bank were present and more than 600 candidates were given job offers ranging from Rs 4 lakh to Rs 8 lakh per annum. More than 2700 candidates registered in the Rashtriya Job Fair organized on 21 February, out of which more than 1150 candidates were interviewed. In the major placements, SBI selected 30 candidates, Aditya Birla Capital 27, Tata AIG 41, Axis Bank 40, Genpact 9 candidates for various posts. Apart from this, all other companies selected a total of 690 candidates.

LPCPS also organises pool campus drive in which -

RJF Achievements	2018	2019	2020	2022	2023	2024	2025	2026
	21st & 22nd April	23rd & 24th February	22nd February	23rd April	08th April	24th February	22nd February	21st February
Registrations	4100+	5000+	5000+	2000+	1247+	1287+	2500+	2700+
National & MNCs	50	57	60	51	51	50	52	53
Placements	520	673	570+	600+	623	687	559	619

Placement Insight



OUR RECRUITERS



EXTRA CO-CURRICULAR HIGHLIGHTS

Lucknow Public College of Professional Studies has the tradition of encouraging students to perform and showcase their extra-curricular skills and talent along with co-curricular activities. The Students have great entrepreneurial skills and take initiatives to organize and arrange for all the events and activities under the guidance of the faculty members.



LPCPS BAND PERFORMANCE (SWARAM CLUB)

DEVELOPMENT INSIGHTS

Guest lectures and workshops are conducted regularly to inculcate the spirit of learning and impart education from outside the classroom. Various workshops were conducted with collaboration with corporate organizations like TCS and HCL on the topics of creative writing, hardware training, 'PHP' training, Ethical hacking etc.



GUEST LECTURE



MOCK INTERVIEW BY INDUSTRY EXPERTS



INDUSTRIAL VISIT



NUKKAD NATAK



INCUBATION ROOM

AWARDS AND RECOGNITIONS



Icon of Hindustan Award-2025 by Hindustan Newspaper

Dr. S. P. Singh, Hon'ble Member of Parliament, Founder & Chairman of Lucknow Public Schools & Colleges, was honoured with the 'Icons of Hindustan Award in Macau on 21st Feb. 2025. The Award was received by Mrs. Kant Singh, Ex MLC & Administrative Head of Lucknow Public Schools & Colleges.

Skill Bharat Samman 5.0



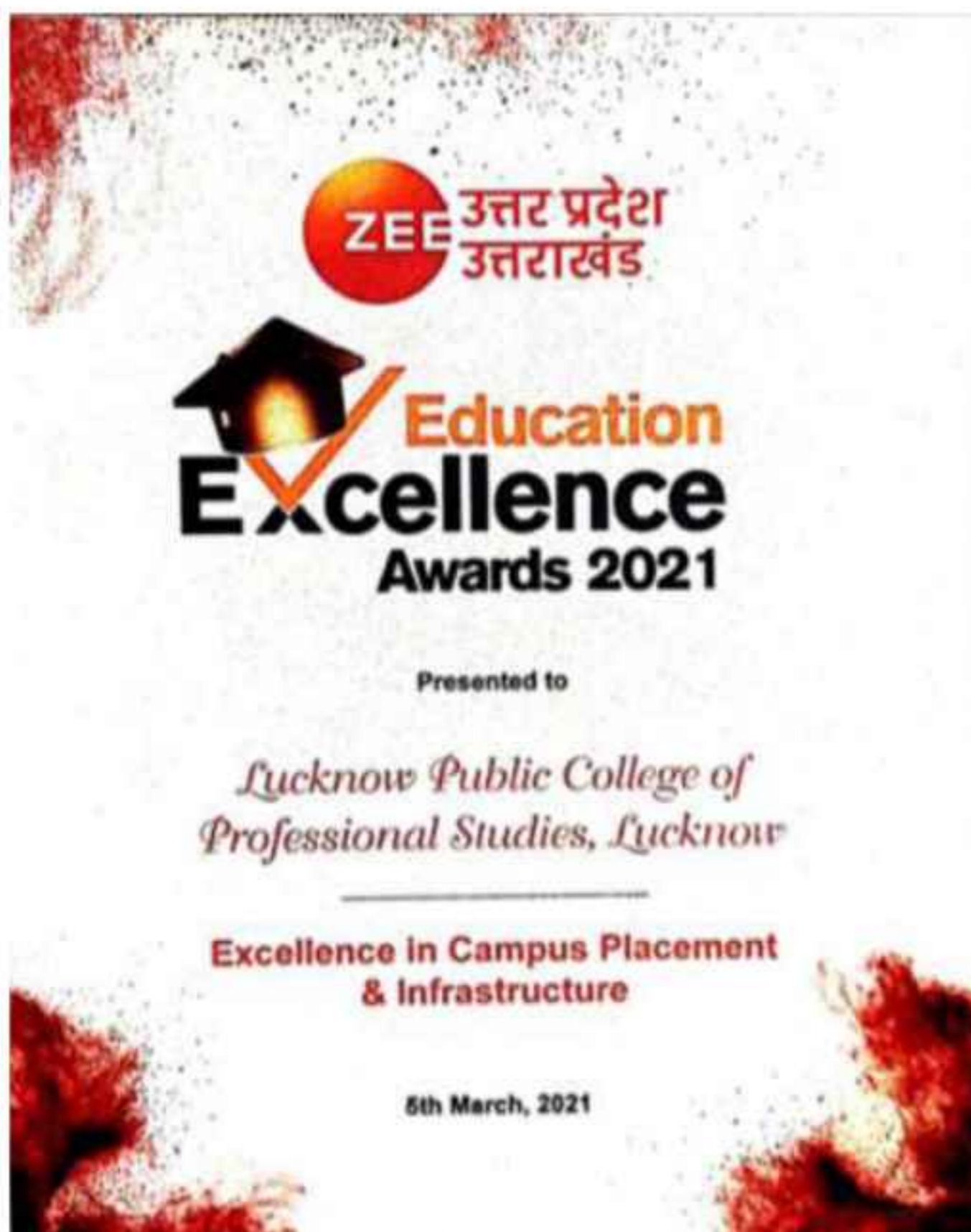
Mrs. Neha Singh, Director was honoured with the Skill Bharat Samman 5.0 celebrating the spirit of leadership, innovation and entrepreneurship in the education on 31st January 2026.

Icons of Hindustan Award-2025



On 24th Sep. 2025, at the Icons of Hindustan Awards in Tbilisi, Georgia, our Founder-Chairman, Dr. S. P. Singh, was honoured for his outstanding contribution to education and society. The award was received by our GM & Director.

Education Excellence Awards-2021 by Zee UP & UK in year 2021.



MoU signed between Consulate General of The Islamic Republic of Afghanistan and Lucknow Public College of Professional Studies, Lucknow for delivering and expansion of Quality Education in year 2020.



INTERNATIONAL COLLABORATIONS



Dr. Ashutosh Dhar Dwivedi
Chairman, Blockchain & Smart Contracts Lab, Department of Computer Science
 Building 202, Room 202-20, Lucknow Public College of Professional Studies, Lucknow-226002, India
 Dr-45-71441890 | ashutosh.dh.dwivedi@gmail.com | https://www.dtu.ac.in/people/ashutosh-dhar-dwivedi



COPENHAGEN BUSINESS SCHOOL
HANDELSHØJSKOLEN

PROF. (DR.) LAXMI SHANKAR AWASTHI
PROFESSOR (DEAN ACADEMICS)
 DEPARTMENT OF COMPUTER SCIENCE,
 LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES,
 LUCKNOW, INDIA

October 14, 2021
Ref: DTU/CS/06

Dr. Ashutosh Dhar Dwivedi

DTU Compute
 Department of Applied Mathematics and Computer Science
 Richard Pearson Park
 Building 204
 CP-2020, Noida, Lucknow
 India

PROF. (DR.) LAXMI SHANKAR AWASTHI
PROFESSOR (DEAN ACADEMICS)
 DEPARTMENT OF COMPUTER SCIENCE,
 LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES,
 LUCKNOW, INDIA

**RESEARCH COLLABORATION CERTIFICATE FOR
 DR. LAXMI SHANKAR AWASTHI**

This letter is to certify that DR. LAXMI SHANKAR AWASTHI is currently collaborating with our research group on "Security and Privacy on Blockchain-based Artificial Intelligence". In the project, we are trying to find a solution to mitigate these security and privacy issues. Dr. Awasthi is an expert in Artificial Intelligence, and I have expertise in Blockchain and privacy preserving techniques. I am very optimistic about this research collaboration and hope to get fruitful outcomes and results in future.

Best regards,
RAJANI SINGH


14 October 2021
Ref no. 19596915/03

Copenhagen Business School (CBS)
 Department of Digitalization,
 Solbjerg Plads 3,
 2000 Frederiksberg,
 Denmark

Dr. Rajani Singh
 Assistant Professor
 Tel.: +45-71441890
rs.singh@cbs.dk
www.cbs.dk



CBS
 COPENHAGEN BUSINESS SCHOOL
WWW.CBS.DK

Application Details	Application Details	Application Details	Application Details
<p>APPLICATION NUMBER: 2021/00001</p> <p>APPLICATION TYPE: DEGREE APPLICATION</p> <p>DATE OF ISSUE: 19/10/2021</p> <p>APPLICANT NAME: 1. Prof. Laxmi Shankar Awasthi 2. Dr. Ashutosh Dhar Dwivedi 3. Dr. Ashutosh Dwivedi</p> <p>FIELD OF INQUIRY: A REQUEST FOR INFORMATION CONCERNING THE ADMISSION PROCEDURE</p> <p>FIELD OF INQUIRY: COMPUTER SCIENCE</p> <p>EMAIL ADDRESS: ashutosh.dh.dwivedi@gmail.com</p> <p>ADDRESS: 2020, Noida, Lucknow</p> <p>PHONE NO: 45-71441890</p> <p>REGISTRATION NUMBER: 19596915/03</p>	<p>APPLICATION NUMBER: 2021/00001</p> <p>APPLICATION TYPE: DEGREE APPLICATION</p> <p>DATE OF ISSUE: 19/10/2021</p> <p>APPLICANT NAME: 1. Prof. Laxmi Shankar Awasthi 2. Dr. Ashutosh Dhar Dwivedi 3. Dr. Ashutosh Dwivedi</p> <p>FIELD OF INQUIRY: A REQUEST FOR INFORMATION CONCERNING THE ADMISSION PROCEDURE</p> <p>FIELD OF INQUIRY: COMPUTER SCIENCE</p> <p>EMAIL ADDRESS: ashutosh.dh.dwivedi@gmail.com</p> <p>ADDRESS: 2020, Noida, Lucknow</p> <p>PHONE NO: 45-71441890</p> <p>REGISTRATION NUMBER: 19596915/03</p>	<p>APPLICATION NUMBER: 2021/00001</p> <p>APPLICATION TYPE: DEGREE APPLICATION</p> <p>DATE OF ISSUE: 19/10/2021</p> <p>APPLICANT NAME: 1. Prof. Laxmi Shankar Awasthi 2. Dr. Ashutosh Dhar Dwivedi 3. Dr. Ashutosh Dwivedi</p> <p>FIELD OF INQUIRY: A REQUEST FOR INFORMATION CONCERNING THE ADMISSION PROCEDURE</p> <p>FIELD OF INQUIRY: COMPUTER SCIENCE</p> <p>EMAIL ADDRESS: ashutosh.dh.dwivedi@gmail.com</p> <p>ADDRESS: 2020, Noida, Lucknow</p> <p>PHONE NO: 45-71441890</p> <p>REGISTRATION NUMBER: 19596915/03</p>	<p>APPLICATION NUMBER: 2021/00001</p> <p>APPLICATION TYPE: DEGREE APPLICATION</p> <p>DATE OF ISSUE: 19/10/2021</p> <p>APPLICANT NAME: 1. Prof. Laxmi Shankar Awasthi 2. Dr. Ashutosh Dhar Dwivedi 3. Dr. Ashutosh Dwivedi</p> <p>FIELD OF INQUIRY: A REQUEST FOR INFORMATION CONCERNING THE ADMISSION PROCEDURE</p> <p>FIELD OF INQUIRY: COMPUTER SCIENCE</p> <p>EMAIL ADDRESS: ashutosh.dh.dwivedi@gmail.com</p> <p>ADDRESS: 2020, Noida, Lucknow</p> <p>PHONE NO: 45-71441890</p> <p>REGISTRATION NUMBER: 19596915/03</p>
<p>Application Status: Awaiting Request for Examination</p> <p>View Documents</p>	<p>Application Status: Awaiting Request for Examination</p> <p>View Documents</p>	<p>Application Status: Awaiting Request for Examination</p> <p>View Documents</p>	<p>Application Status: Awaiting Request for Examination</p> <p>View Documents</p>



Guest lecture

- Technical/ Soft Skill
- Workshops
- Webinar



Skill development

- Communication skills
- Personality development



Research projects

- Research projects under guidance of faculty



Co-curricular

- Seminar
- Cultural events
- Awareness program



Industrial visit in Parag, HCL etc.

- Study tour
- Industry interaction



Internship

- Learning by doing
- Encouragement and assistance offered

Startup Ecosystem @ LPCPS



Founder : Harshit Chaurasia (BBA-2024)

Start Up: 360 Snacks

Revenue: 18 Lakhs+ Yearly

Location: Lucknow

360 Snacks offers a unique “Customize Your Own Flavor” experience, where customers can create their perfect snack by choosing and mixing spices as per their taste. Unlike traditional packaged snacks, 360 Snacks turns eating into an interactive experience with its simple Shake & Mix concept, ensuring freshness, personalization, and fun in every bite. By combining convenience with customization, the brand stands out in the FMCG market as a snack that is not just consumed—but created by the customer.

Founder : Aman Kanojia (BCA -2024)

Start Up: Eligital.in

Revenue : 60 Lakhs+ Yearly

Location: Lucknow

Aman Kanojia, a visionary entrepreneur and first-year student at Lucknow Public College of Professional Studies, who is shaping the digital marketing landscape through his startup, Eligital. Aman's journey is a compelling narrative of passion, determination, and the delicate balance between academia and entrepreneurship. Eligital, under Aman's guidance, has become a beacon for brands at Lucknow Public College seeking business growth through digital strategies. Aman shares,



Founder Atulya Srivastava (BCA-2023)

Start Up: FiberIQ

Revenue: 15 Lakhs+

Location: Lucknow

FiberIQ is an innovative technology startup developing next-generation fiber optic wires using silicon integrated with AI. It enables faster, smarter, and more reliable data transmission by incorporating real-time optimization and predictive capabilities directly into the network, making it ideal for advanced telecommunications and future digital infrastructure.

Founder Akshat Singh Rathore (MBA-2025)

Start Up: Quadillar

Revenue: 50 lakhs+ Yearly

Location: Lucknow

Quadillar PropTech is an AI-powered platform that lets clients experience and finalize property designs before construction begins. It transforms traditional architectural workflows into real-time, interactive sessions with instant visualization. By reducing design timelines and uncertainty, it helps developers and architects close decisions faster.



LPCPS ACHIEVERS

We feel proud to see our alumni working in top companies like Tech Mahindra, Genpact, Adobe, NIIT, TCS, UP Police, Board of Revenue, Policy Bazar and many more.



AKASH RAI
Air India



AMIT SHARMA
Policy bazar



IQRA
Asset elevatte



NAMRATA SINGH
RRB



DHARNA SHARMA
Rankbooster



JANVEE PANDEY
Rankbooster



SHUBH PRIYA GUPTA
Hindustan solartech



GARIMA SRIVASTAVA
GENPACT



ARPAN TANDON
SHUTTER VIBE



SHREYA TIWARI
TCS



SAKSHI WADHWA (BBA)
REDBULL



SHASHWAT AWASTHI
ADDA 24X7



SHUBHANGI TANDON
CULTFIT



VISHAL YADAV
EDUKYU



HARSH MEHROTRA
TECHDOC LABS



SHUBHI TRIPATHI
DASTALKS



DIVYA SHAKTI
WIPRO



ANAMIKA DIXIT
HCL



KISHAN SINGH
HCL



ATUL KUMAR
MAHENDRA



KHUSHI KHULLAR
ADDA 24X7



BUDDHA
WIPRO



YUVRAJ SINGH YADAV
TCS



MOHD. NAWAZ KHAN
MAHENDRA



ANCHAL VISHWAKARMA
HCL



AVANI SRIVASTAVA
ADDA 24X7



OMVESH UPADHAYAY
ALL INDIA RADIO



JUHI SRIVASTAVA
AMAZON



AATISTA SRIVASTAVA
INSPLORE



AVIRAL AGNIHOTRI
LEANEXT



SHAGUN JAISWAL
cms



DURGESH SINGH
SWADESH NEWS



MAYANK SINGH
BYJUS



SAKSHI DUTTA
HDFC



SHYAM JEE
ETV BHARAT



ANAMIKA SINGH
SYSPYS TECH.



LUCKNOW PUBLIC COLLEGE OF PHARMACY

www.lpcp.org.in

Madhoganj, Hardoi. Ph. 9151024960

Approved by P.C.I., New Delhi (PCI-7549)

Affiliated to Board of Technical Education Uttar Pradesh, Lucknow, INST_CODE - 2377

(A unit of Lucknow Public Schools & Colleges)



ADMISSION OPEN



Why Pharmacy from LPCP?

Lucknow Public College of Pharmacy offers an excellent platform for students to pursue career/s in the field of pharmacy, including teaching, quality control, research and development, and the manufacturing and safe of medicines. Our student-centric approach provides students with a well rounded experience that includes opportunities for their personality grooming through extracurricular activities, clubs, sports, social events and industrial visit.

The well experienced and dedicated founder Director and faculty members who have an abundance of knowledge in the field of education & pharmaceutical industries, definitely our students will be benefited with their experience.

COURSE OFFERED BY LPCP-Diploma in Pharmacy Other Facilities:

- Training and Placement Guidance
- Discipline Committee
- Anti-Ragging Cell
- Hostel Facility
- Industrial Visits
- Guest Lectures from Industry Specialists

XENIUM





ESTEEMED BRANCHES OF LUCKNOW PUBLIC SCHOOLS & COLLEGES

- A-Block, Rajajipuram, Lucknow. Ph. 0522-4231052, 8188037816 (ICSE)
- Sahara States, Jankipuram, Lucknow. Ph. 0522-2735441, 9044031758 (ICSE)
- LRP Chauraha, Lakhimpur Kheri. (with Hostel Facility) Ph. 8765391191, 9235604779 (ICSE)
- Anand Nagar, Lucknow. Ph. 8188041778, 7275031738, 9170958882 (CBSE Stream)
- Vinamra Khand (Opp. Kathauta Lake), Gomti Nagar, Lucknow. (with Hostel Facility) Ph. 9044034412, 8188034421 (CBSE)
- Sec.9, Vrindavan Yojna, Shaheed Path, Lucknow. Ph. 9044069616 (CBSE)
- Sec. E, Amrapali Yojna, Hardoi Road, Lucknow. Ph. 9044061201 (CBSE)
- Naveen Chowk, Sitapur. Ph. 7392972170 (CBSE)
- Madhoganj, Hardoi. (with Hostel Facility) Ph. 9235311053, 7518303130 (CBSE)
- Asthal Mandir Marg, Sangam Vihar, New Delhi. Ph. 8448281775 (to be aff. to CBSE)
- LPS Chauraha, Barabanki. Ph. 7068885086 (CBSE)
- Garden City, DLF, Raebareli Road, Lucknow. Ph. 7068885671 (To be aff. to CBSE)
- Sec-3, Ramganga Nagar Awasiya Yojna, Bareilly Ph. 9125777140 (To be aff. to CBSE)
- B-Block, Rajajipuram, Lucknow. Ph. 8090037815 (UP BOARD/with CBSE Stream)

● Degree Colleges :

Lucknow Public College of Professional Studies
Vinamra Khand (Opp. Kathauta Lake), Gomti Nagar, Lucknow.
(with Hostel Facility) Ph. 9044059024, 9235311061
(Website : www.lpcps.org.in)

- **Lucknow Public College of Pharmacy**
Madhoganj, Hardoi. Ph. 9151024960

UPCOMING BRANCHES

- Lucknow Public School, Muradpur, Fulwari Sharif, Patna
- Lucknow Public World School, Suraksha Smart City, Vasai, Palghar, Mumbai
- Lucknow Public School, Sec.-7, Gomti Greens, Gomti Nagar Ext., Lucknow

📍 Vinamra Khand, Gomti Nagar, Lucknow

☎ +91- 9044059024, +91- 9235311061

✉ info@lpcps.org

🌐 www.lpcps.org.in