



LPCPS

LUCKNOW PUBLIC COLLEGE
OF PROFESSIONAL STUDIES

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

**Programme Outcomes (PO) & Program Specific Outcomes (PSO) of
All Courses**

(B.COM- BCH-BSC-BJAMC-BBA-BCA)

(SESSION 2020-2021)

(BACHELOR OF COMMERCE) B.COM

The objective of the B.Com programme at the University of Lucknow is to familiarise students with principles and concepts in the discipline of Commerce. The student 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. The programme aims to make students aware of the new and emerging trends in the field of Commerce.

Programme Outcomes (PO):

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.

- This programme would provide qualified graduates to the corporate sector, banking sector, insurance sector, financing service sector to meet their employment requirements.
- Students can gain specialization in the field of Accounting, Cost Accounting, Finance and Taxation and acquire application-oriented skills.
- Students can independently initiate their own businesses as well as avail of self-employment opportunities.
- This programme imparts skills to students to sharpen their decisions making abilities both at personal & professional level.
- 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 and effectively in the business environment.

Program Specific Outcomes (PSO):

After completion of the course the students will acquire an in-depth understanding of the core and new disciplines of the commercial world.

- Students can become efficient managers in the field of Banking and Insurance.
- Students can acquire practical skills and take up jobs as Accountants, Management Accountants, Audit Assistants and Executives in multinational companies.
- After undergoing special training students may register to operate in the Stock markets.
- Students can excel in different professional exams like C.A., C.S. and CMA & MBA.
- After clearing the requisite exam students can qualify for various Government jobs.
- After undergoing a specialized course, students can become Tax and Financial Consultants.
- Students can go for higher education and research in the field of finance and commerce.

SYLLABUS

COURSE	PAPER No	PAPER NAME	MARKS
B.COM I SEMESTER	101	FINANCIAL ACCOUNTING	100
	102	BUSINESS ORGANISATION	100
	103	MICRO ECONOMICS-CONCEPT, CONSUMPTION & PRODUCTION	100
	104	CURRENCY, BANKING AND EXCHANGE	100
	105	ESSENTIAL OF MANAGEMENT	100
	106	BUSINESS COMMUNICATION	100
B.COM II SEMESTER	201	COMPANY ACCOUNTS	100
	202	BUSINESS LAWS	100
	203	MICRO ECONOMICS -EXCHANGE & DISTRIBUTION	100
	204	BANKING OPERATIONS	100
	205	HUMAN BEHAVIOUR AT WORK	100
	206	CONCEPTS IN VALUATION	100
B.COM III SEMESTER	301	BUSINESS FINANCE	100
	302	PRINCIPLES AND PRACTICE OF MARKETING	100
	303	STATISTICAL METHODS	100
	304	PUBLIC FINANCE	100
	305	SELLING AND ADVERTISING	100
	306	INTRODUCTION OF INTERNATIONAL BUSINESS	100
B.COM IV SEMESTER	401	COST ACCOUNTING	100
	402	CONTEMPORARY AUDIT	100
	403	FOREIGN TRADE OF INDIA	100
	404	EXPORT-IMPORT PROCEDURES & DOCUMENTATION	100
	405	MANAGING HUMAN RESOURCES	100
	406	INFORMATION SYSTEM & E-COMMERCE	100
B.COM V SEMESTER	501	INCOME TAX LAW & ACCOUNTS	100
	502	PRINCIPLES AND PRACTICE OF INSURANCE	100
	503	MACRO ECONOMICS	100
	504	INDIAN ECONOMY	100
	505	INSTITUTIONAL FRAMEWORK FOR BUSINESS	100
	506	BUSINESS OPERATIONS	100

B.COM VI SEMESTER	601	INCOME TAX AND ACCOUNTS	100
	602	LEBOUR WELFARE LAWS	100
	603	APPLIED & BUSINESS STATISTICS	100
	604	ECONOMICS OF PUBLIC ENTERPRISES	100
	605	COMPANY LAW AND SECRETARIAL PRACTISE	100
	606	FUNDAMENTALS OF ENTREPRENEURSHIP & PROJECT	100

BACHELOR OF COMMERCE B.COM (HONOURS)

Programme Outcomes (PO):

- After completing three years for Bachelors in Commerce (B.Com) program, students would gain a thorough grounding in the fundamentals of Commerce and Finance.
- The commerce and finance focused curriculum offers a number of specializations and practical exposures which would equip the student to face the modern-day challenges in commerce and business.
- The all-inclusive outlook of the course offer a number of value based and job oriented courses ensures that students are trained into contemporary scenario. In advanced accounting courses beyond the introductory level, affective development will also progress to the valuing and organization levels.

Program Specific Outcomes (PSO):

- 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
- Students will demonstrate progressive affective domain development of values, the role of accounting in society and business.
- Students will learn relevant financial accounting career-oriented skills, applying both quantitative and qualitative knowledge to their future careers in business.
- Students will learn relevant managerial accounting career skills, applying both quantitative and qualitative knowledge to their future careers in business.
- Learners will gain thorough systematic and subject skills within various disciplines of commerce, business, accounting, economics, finance, auditing and marketing.

SYLLABUS

	PAPER CODE	PAPER NAME	MARKS
SEM I	BCH-101	FINANCIAL ACCOUNTING	100
	BCH-102	FINANCIAL MATHEMATICS	100

	BCH-103	FOREIGN TRADE OF INDIA	100
	BCH-104	PRINCIPLES OF ECONOMICS	100
	BCH-105	ESSENTIALS OF MANAGEMENT	100
	BCH-106	INDIAN ECONOMY & PUBLIC FINANCE	100
SEMESTER- II	BCH-201	HUMAN RESOURCE MANAGEMENT	100
	BCH-202	BANKING OPERATIONS MANAGEMENT	100
	BCH-203	MANAGEMENT INFORMATION SYSTEM	100
	BCH-204	BUSINESS COMMUNICATION & OFFICE MANAGEMENT	100
	BCH-205	STATISTICAL METHODS	100
	BCH-206	BUSINESS ENVIRONMENT	100
	BCH-207	COMPREHENSIVE VIVA- VOCE	100
SEMESTER- III	BCH-301	COST ACCOUNTING	100
	BCH-302	BUSINESS LAWS	100
	BCH-303	OPERATIONS MANAGEMENT	100
	BCH-304	MARKETING MANAGEMENT	100
	BCH-305	INTERNATIONAL FINANCE	100
	BCH-306	BUSINESS ECONOMICS	100
SEMESTER- IV	BCH-401	MANAGEMENT ACCOUNTING	100
	BCH-402	ORGANIZATIONAL BEHAVIOUR	100
	BCH-403	COMPANY LAWS & SECRETARIAL PRACTICES	100
	BCH-404	OPERATIONS RESEARCH	100
	BCH-405	INCOME TAX LAW AND ACCOUNTS	100
	BCH-406	INTERNATIONAL BUSINESS	100
	BCH-407	COMPREHENSIVE VIVA – VOCE	100
		6 -8 WEEKS SUMMER INTERNSHIP	
SEMESTER- V	BCH-501	EXPORT IMPORT PROCEDURE AND DOCUMENTATION	100
	BCH-502	INDUSTRIAL LAWS	100
	BCH-503	CONSUMER BEHAVIOUR & ADVERTISING MANAGEMENT	100
	BCH-504	BUSINESS FINANCE	100
		Group – AACCOUNTING DECISIONS & APPLICATIONS	
	BCH-505(ADA)	SPECIALIZED ACCOUNTING	100
	BCH-506(ADA)	PERSONAL FINANCE DECISION	100
		Group – BFINANCIAL OPERATIONS & SERVICES	
	BCH-505(FOS)	FINANCIAL MARKET OPERATIONS	100

	BCH-506(FOS)	INSURANCE AND RISK MANAGEMENT	100
	BCH-507	SUMMER INTERNSHIP REPORT & VIVA-VOCE	100
	BCHNC-508	FOREIGN LANGUAGE (GERMAN/FRENCH)(NON-CREDIT)	100
SEMESTER- VI	BCH-601	GOODS AND SERVICES TAX IN INDIA	100
	BCH-602	BUSINESS POLICY	100
	BCH-603	GOVERNANCE & BUSINESS ETHICS	100
	BCH-604	CONTEMPRARY AUDIT	100
	Group – AACCOUNTING DECISIONS & APPLICATIONS		
	BCH-605(ADA)	CORPORATE ACCOUNTING	100
	BCH-606(ADA)	ENTREPRENEURSHIP & PROJECT MANAGEMENT	100
	Group – BFINANCIAL OPERATIONS & SERVICES		
	BCH-605(FOS)	FINANCIAL SERVICES	100
	BCH-606(FOS)	SECURITY ANALYSIS & PORTFOLIO MANAGEMENT	100
	BCH-607	COMPREHENSIVE VIVA – VOCE	100

BACHELOR OF SCIENCE B. Sc (PCM)

Program Outcomes Bachelor of Science (B. Sc) offers theoretical as well as practical knowledge on different subject areas. These subject areas include Physics, Chemistry, Mathematics and other fields depending on the specialization & combinations a student opts for this programme course is most beneficial for students who have a strong interest and background in Science and Mathematics. The course is also beneficial for students who wish to pursue multi and interdisciplinary science careers in future. It is also the gateway for post-graduation in research in topics pertaining to science.

Programme Outcomes (PO):

- This course forms the basis of science and comprises of the subjects like physics, chemistry and mathematics.
- It helps to develop scientific temper and thus can prove to be more beneficial for the society as the scientific developments can make a nation or society to grow at a rapid pace, especially in medicine, engineering & research.

- After the completion of this course students have the option to go for higher studies i.e., M. Sc and then do some research for the welfare of mankind.
- After higher studies students can join as scientist and can even look for professional job-oriented courses.
- This course also offers opportunities for serving in Indian Army, Indian Navy and Indian Air Force as officers.
- Students after this course have the option to join Indian administrative Services such as IAS, IFS, Allied services IPS etc.

Program Specific Outcomes (PSO):

- B.Sc. student is able to concentrate on Chemistry, Physics and Mathematics.
- A student will demonstrate a scientific knowledge of the core physics principles in Mechanics, Electromagnetism, Modern Physics, and Optics.
- He is able to demonstrate basic manipulative skills in algebra, geometry, trigonometry, and beginning calculus.
- The student will determine the appropriate level of technology for use in:
 - a) Experimental design and implementation.
 - b) Analysis & interpretation of experimental data.
 - c) Numerical and mathematical methods in problem solutions.

SYLLABUS

COURSE	PAPER No.	PAPER NAME	MARKS	CREDITS	
YEAR-I	PHYSICS				
	PAPER-1	MECHANICS AND WAVE MOTION	100	4	
	PAPER-2	CIRCUIT FUNDAMENTAL AND BASIC ELECTRONICS	100	4	
	CHEMISTRY				
	PAPER-1	INORGANIC CHEMISTRY	100	4	
	PAPER-2	ORGANIC CHEMISTRY	100	4	
	MATHEMATICS				
	PAPER-1	DIFFERENTIAL CALCULUS	100	4	
	PAPER-2	INTEGRAL CALCULUS	100	4	
	SEM-II	PHYSICS			
		PAPER-1	OPTICS	100	4
		PAPER-2	PRACTICAL PHYSICS	100	4
CHEMISTRY					
PAPER-1	PHYSICAL CHEMISTRY	100	4		

		PAPER-2	PRACTICAL CHEMISTRY	100	4
		MATHEMATICS			
		PAPER-1	MATRICES & DIFFERENTIAL EQUATIONS	100	4
		PAPER-2	GEOMETRY	100	4
YEAR-2	SEM-III	PHYSICS			
		PAPER-1	ELECTRICITY AND MAGNETISM	100	4
		PAPER-2	PRACTICAL PHYSICS	100	4
		CHEMISTRY			
		PAPER-1	PHYSICAL CHEMISTRY	100	4
		PAPER-2	PRACTICAL CHEMISTRY	100	4
		MATHEMATICS			
		PAPER-1	ALGEBRA	100	4
	PAPER-2	MATHEMATICAL METHODS	100	4	
	SEM-IV	PHYSICS			
		PAPER-1	THERMAL PHYSICS AND ELEMENTARY STATISTICAL MECHANICS	100	4
		PAPER-2	ELEMENTS OF MODERN PHYSICS	100	4
		CHEMISTRY			
		PAPER-1	INORGANIC CHEMISTRY	100	4
		PAPER-2	ORGANIC CHEMISTRY	100	4
		MATHEMATICS			
PAPER-1		DIFFERENTIAL EQUATIONS	100	4	
PAPER-2	MECHANICS	100	4		
YEAR-3	SEM-V	PHYSICS			
		PAPER-1	ELECTRONICS	100	4
		PAPER-2	NUCLEAR PHYSICS	100	4
		PAPER-3	PRACTICAL PHYSICS	100	4
		CHEMISTRY			
		PAPER-1	ORGANIC CHEMISTRY	100	4
		PAPER-2	PHYSICAL CHEMISTRY	100	4
		PAPER-3	PRACTICAL CHEMISTRY	100	4
	MATHEMATICS				
	PAPER-1	NUMERICAL ANALYSIS	100	4	
	PAPER-2	LINEAR ABSTRACT ALGEBRA	100	4	
PAPER-3	LINEAR PROGRAMMING	100	4		
SEM-VI	PHYSICS				
	PAPER-1	MATHEMATICAL METHODS AND	100	4	

		NUMERICAL TECHNIQUES		
	PAPER-2	ELEMENTS OF RELATIVISTIC AND CLASSICAL MECHANICS	100	4
	PAPER-3	SOLID STATE PHYSICS	100	4
	CHEMISTRY			
	PAPER-1	INORGANIC CHEMISTRY	100	4
	PAPER-2	INORGANIC CHEMISTRY	100	4
	PAPER-3	PHYSICAL AND ORGANIC CHEMISTRY	100	4
	MATHEMATICS			
	PAPER-1	ANALYSIS	100	4
	PAPER-2	DIFFERENTIAL GEOMETRY AND TENSOR ANALYSIS	100	4
	PAPER-3	DISCRETE MATHEMATICS	100	4

BACHELOR OF ARTS IN JOURNALISM AND MASS COMMUNICATION (BAJMC)

Bachelor of Journalism and Mass Communication (BJMC) provides opportunity to students to study variety of subjects in the field of mass communications ranging from print, online, web to broadcast media. This course has divided into six semesters in duration of 3 years; BJMC gives hands on training in reporting, writing, creative writing broadcasting, films and critical thinking in order to create media professionals who are at par with the media industry. We at LPCPS provides highly professional environment such as community radio station, Newsroom studio to the broadcast media aspirants. We also provide highly equipped media lab for editing and designing news for electronic as well as print media.

Program Specific Outcomes (PSO)

1. Students will acquire a functional knowledge of the underlying principles and recent emerging trends of the media industry.
2. The course is 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 sources to provide context, accuracy, and balance.
4. The ability to embrace convergent media by shooting video, making photographs, and 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.

SYLLABUS: 2016-2021**BAJMC – I SEMESTER**

S.NO.	PAPER	PAPER TITLE
B01	I	LANGUAGE & CULTURAL STUDIES
B02	II	INTRODUCTION TO MASS-COMMUNICATION
B02	III	PRACTICAL /VIVA-VOICE

BAJMC – II SEMESTER

S.NO.	PAPER	PAPER TITLE
B04	I	ROLE OF SOCIAL SCIENCES IN MASS-COMMUNICATION
B05	II	INTRODUCTION TO JOURNALISM
B06	III	PRACTICAL / VIVA –VOICE

BAJMC – III SEMESTER

S.NO.	PAPER	PAPER TITLE
B07	I	MESSAGE & MASS-MEDIA AUDIENCE
B08	II	BASICS OF REPORTING & EDITING
B09	III	PRACTICAL / VIVA VOICE

BAJMC – IV SEMESTER

S.NO.	PAPER	PAPER TITLE
B13	I	BASICS OF ADVERTISING & PUBLIC RELATIONS
B14	II	NEW MEDIA
B15	III	PRACTICAL / VIVA VOICE

BAJMC – V SEMESTER

S.NO.	PAPER	PAPER TITLE
B10	I	COMPUTER APPLICATION
B11	II	PHOTOGRAPHY
B12	III	PRACTICAL / VIVA VOICE

BAJMC – VI SEMESTER

S.NO.	PAPER	PAPER TITLE
B16	I	WRITING FOR RADIO & TV
B17	II	MASS – MEDIA & CONTEMPORARY SOCIAL ISSUES
B18	III	PRACTICAL / VIVA VOICE

BACHELOR OF BUSINESS ADMINISTRATION (BBA)

PROGRAMME OUTCOMES

The aim of the course is to build knowledge and understanding business among the student. The course seeks to give detailed knowledge about the subject matter by instilling them basic ideas about business operations and decision making. The course aims at making a conceptual orientation and equips the students with the business skills as well as prepares them for management applications. This course provides an understanding of the tasks and functions of management and acquaints 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:

- Ensure and understand professional augmentation taking place in the global as well as domestic business arena.
- To reduce the gap between industry and academia, with the right blend of theory and practice.
- To nurture their talent for becoming good leaders and assets for an organization.
- To achieve an in-depth knowledge and analytical skills which will enable them too effectively and efficiently carry out various Trade and Marketing operations of an organization in the emerging globalized environment.
- Develop Critical attitude necessary for "life-long learning" through this course.

SYLLABUS			
COURSE	PAPER No	PAPER NAME	MARKS
B.B.A. I SEMESTER	BBA 101	BUSINESS MATHEMATICS	100
	BBA 102	COMPUTER FUNDAMENTAL	100
	BBA 103	FINANCIAL ACCOUNTING	100
	BBA 104	MANAGERIAL ECONOMICS	100
	BBA 105	MARKETING FUNDAMENTALS	100
	BBA 106	PRINCIPLES OF MANAGEMENT	100
B.B.A. II SEMESTER	BBA 201	BUSINESS COMMUNICATION	100
	BBA 202	BUSINESS STATISTICS	100
	BBA 203	FOREIGN TRADE OF INDIA	100
	BBA 204	ENVIRONMENTAL STUDIES	100
	BBA 205	FINANCIAL MATHEMATICS	100
	BBA 206	INDIAN VALUE SYSTEM	100

B.B.A. III SEMESTER	BBA 301	ADVERTISING MANAGEMENT	100
	BBA 302	BANKING AND INSURANCE	100
	BBA 303	BUSINESS ENVIRONMENT	100
	BBA 304	MANAGEMENT ACCOUNTING	100
	BBA 305	ORGANISATIONAL BEHAVIOUR	100
	BBA 306	RESEARCH METHODOLOGY	100
	BBA 307	FRENCH	100
B.B.A. IV SEMESTER	BBA 401	BUSINESS LAW	100
	BBA 402	FINANCIAL MANAGEMENT	100
	BBA 403	HUMAN RESOURCE MGMT	100
	BBA 404	INFORMATION MANAGEMENT	100
	BBA 405	OPERATION MANAGEMENT	100
	BBA 406	CONSUMER BEHAVIOUR	100
B.B.A. V SEMESTER	BBA 501	E-COMMERCE	100
	BBA 502	FINANCIAL SERVICES	100
	BBA 503	INSURANCE AND RISK MANAGEMENT	100
	BBA 504	RETAIL & RURAL MARKETING	100
	BBA 505	TAXATION LAWS	100
	BBA 506	MANAGING PERSONAL FINANCE	100
B.B.A. VI SEMESTER	BBA 601	BUSINESS POLICY	100
	BBA 602	COMPANY LAW	100
	BBA 603	ENTREPRENEURSHIP	100
	BBA 604	INTERNATIONAL BUSINESS	100
	BBA 605	MARKETING OF SERVICES	100
	BBA 606	PROJECT MANAGEMENT	100

BACHELOR OF COMPUTER APPLICATION (BCA)

(THREE YEAR PROGRAMME)

After Completing Bachelors in Computer Applications (BCA) students are able to improve their fundamental computer literacy, their basic understanding of operative systems and a working knowledge of software commonly used in academic and professional environment by using word processor, spreadsheet and other application software. Students will also develop skills to present ideas effectively and efficiently through professional presentations - Designing and delivering an effective presentation and developing the various IT skills to electronic databases. Student can use the Systems Analysis Design paradigm to critically analyze a problem and solve problems

(programming, networking, and database and Web design) in the Information Technology environment. Function effectively on teams to accomplish a common goal. BCA program enables student to Develop IT oriented security issues and protocols and make them able to design a web page.

Programme Outcomes (PO):

- To develop skilled and professionally motivated technocrats, equipped with critical reasoning and ethical values that fosters scientific temperament with a sense of social responsibility.
- To produce knowledgeable and competent human resources who are employable in all walks of life.
- To create, identify and implement appropriate techniques, resources, and modern engineering and IT tools.
- To impart expertise required for planning, designing and building complex software systems as well as provide support to automated systems.
- To develop caliber in the students to tackle both personal and social challenges and improve the quality of life.

Program Specific Outcomes (PSO):

- Ability to acquire knowledge in various fields of computer science, and to apply in industry, entrepreneurship and/or higher studies, for a thriving career.
- Understanding to incorporate knowledge of computing and technological advances appropriate to the program.
- Ability to develop software systems to enable the convenient use of the computing system and possess technical credentials.
- Ability to exercise the principles of management and strategic concepts required for teamwork as well as team management.
- To prepare broadly educated, ethical and responsible citizens.

SYLLABUS			
DEPARTMENT OF COMPUTER APPLICATION(BCA) As PerLUCKNOW			
UNIVERSITY SYLLABUS(2018 onwards)			
SEMESTER	COURSE CODE	COURSE NAME	MARKS
M E S T E R	BCA-101	Essentials of Professional Communication	100
	BCA-102	Principal of Management	100
	BCA-103	Mathematics-I	100

	BCA-104	Computer Fundamentals and Programming in C	100
	BCA-105	Fundamentals of Environmental Sciences	100
	BCA106P	Computer Application Lab	100
	BCA107P	Programming in C Lab	50
	BCA108P	Professional Communication Lab	50
	BCA-GP	General Proficiency	50
SEMESTER-2	BCA-201	Mathematics-II	100
	BCA-202	Advanced Professional Communication	100
	BCA-203	Digital Electronics and Computer Organization	100
	BCA-204	Data Structure using C	100
	BCA-205	Accounting and Financial Management	100
	BCA-206P	Advanced Professional Communication Lab	50
	BCA-207P	Data Structure Lab	50
	BCA-208P	Digital Electronics and Computer Organization Lab	50
	BCA-GP	General Proficiency	50
SEMESTER-3	BCA-301	Computer Based Numerical and Statistical Techniques	100
	BCA-302	Object Oriented Programming using Java	100
	BCA-303	Operating System	100
	BCA-304	Management information System	100
	BCA-305	Computer Architecture	100
	BCA-306P	Computer Based Numerical and Statistical Techniques Lab	50
	BCA-307P	Object Oriented Programming & Java Lab	50
	BCA-308P	Operating System Lab	50
	BCA-GP	General Proficiency	50
SEMESTER-4	BCA-401	Discrete Mathematics	100
	BCA-402	Business Economics	100
	BCA-403	Computer Graphics and Multimedia systems	100
	BCA-404	Data Base Management System	100
	BCA-405	Software Engineering	100
	BCA-406P	Graphics and Multimedia System Lab	50
	BCA-407P	Data Base Management System Lab	50
	BCA-408P	Software Engineering Lab	50

	BCA-GP	General Proficiency	50
SEMESTER-5	BCA-501	Data Communication and Computer Network	100
	BCA-502	Design and Analysis of Algorithm	100
	BCA-503	Web design Concept	100
	BCA-504	UNIX and Shell Programming	100
	BCA-505X	Elective-I	100
	BCA-506P	UNIX Lab	50
	BCA-507P	Web Design lab	50
	BCA-508P	Viva-Voce on Summer Training	50
	BCA-GP	General Proficiency	50
SEMESTER-6	BCA-601	E-Commerce	100
	BCA-602	Cyber Law and Internet Security	100
	BCA-603	Mobile Computing	100
	BCA-604X	Elective-II	100
	BCA-605P	Advanced Technology (Dot Net) Lab	50
	BCA-Pro	Project	200
	BCA-GP	General Proficiency	50

(*Asim*)

Principal

Principal
Lucknow Public College of Professional Studies
Vinamra Khand, Gomti Nagar, Lko.

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES			
Time Table (July- Dec ODD Sem Session 2020 - 2021)			
DEPARTMENT OF MANAGEMENT: HEAD Dr. Ashish Kaushal			
BBA Sem I-A (Mr. Saurabh Srivastava)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	MANEGERIAL ECONOMICS	FINANCIAL ACCOUNTING
		Mr. Saurabh Srivastava	Dr. Vivek Kumar Shukla
Thu. to Sat.	Comp/PDP	BUSINESS MATHEMATICS	PRINCIPLES OF MANAGEMENT
		Mr. V.P. Singh	Mr. Shivendra pratap singh
		LECTURE 3	
			MARKETING FUNDAMENTALS
			Mr. Dheeraj Pandey
			COMPUTER FUNDAMENTALS
			Ms. Shobha
BBA Sem I-B (Mr. Dheeraj Pandey)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	FINANCIAL ACCOUNTING	MARKETING FUNDAMENTALS
		Dr. Vivek Kumar Shukla	Mr. Dheeraj Pandey
Thu. to Sat.	Comp/PDP	COMPUTER FUNDAMENTALS	BUSINESS MATHEMATICS
		Ms. Shobha	Mr. V.P. Singh
		LECTURE 3	
			MANEGERIAL ECONOMICS
			Mr. Saurabh Srivastava
			PRINCIPLES OF MANAGEMENT
			Mr. Shivendra pratap singh
BBA Sem III- A (Ms. Ankita Singh)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	ADVERTISING MANAGEMENT	MANAGEMENT ACCOUNTING
		Ms Ankita Singh	Dr. Ashish Kaushal
Thu. to Sat.	Comp/PDP	ORGANISATIONAL BEHAVIOUR	BANKING OPERATION MANAGENT
		Mr. Shashi Shekhar	Mr. Mayank Singh
		LECTURE 3	
			BUSINESS ENVIRONMENT
			Mr. Aditya Vikram Singh
			RESESARCH METHODOLOGY
			A.K Sen Gupta
BBA Sem III-B (Ms. Shobha Rani)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	MANAGEMENT ACCOUNTING	ORGANISATIONAL BEHAVIOUR
		Dr. Ashish Kaushal	Ms. Shobha Rani
Thu. to Sat.	Comp/PDP	BANKING OPERATION MANAGENT	RESESARCH METHODOLOGY
		Mr. Mayank Singh	Prof. A.K Sen Gupta
		LECTURE 3	
			BUSINESS ENVIRONMENT
			Ms. Mohini Gupta
			ADVERTISING MANAGEMENT
			Ms Ankita Singh
BBA Sem V-A (Ms. Vinodini Verma)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	RETAIL AND RURAL MARKETING	INSURANCE AND RISK MANAGEMENT
		Mr. Dheeraj Pandey	Dr. Imran
Thu. to Sat.	Comp/PDP	E-COMMERCE	MANAGING PERSONAL FINANCE
		Dr. Vibha Singh	Ms. Vinodini Verma
		LECTURE 3	
			TAXATION LAWS
			Dr. Ashish Kaushal
			FINANCIAL SERVICES
			Dr. Ekta Trevedi
BBA Sem V-B (Dr. Imran)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	E-COMMERCE	FINANCIAL SERVICES
		Dr. Vibha Singh	Ms. Ekta Trivedi
Thu. to Sat.	Comp/PDP	INSURANCE AND RISK MANAGEMENT	RETAIL AND RURAL MARKETING
		Dr Imran	Mr. Dheeraj Pandey
		LECTURE 3	
			TAXATION LAWS
			Ms. Saloni Agarwal
			MANAGING PERSONAL FINANCE
			Ms. Vinodini Verma

(Signature)
PRINCIPAL

Ashish
Principal
Lucknow Public College of Professional Studies
Khand Gomti Nagar, Lko.

DEPARTMENT OF COMMERCE: Head Mr. Saurabh Srivastava

B. Com(H) Sem I(A) (Mr. Daya Shankar Kanaujia)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Comp/PDP	ESSENTIAL OF MANAGEMENT	FINANCIAL ACCOUNTING	FINANCIAL MATHEMATICS
		Dr. Imran	Mr. Daya Shankar Kanaujia	Mr. Chetan Khanna
Thu. to Sat.	Comp/PDP	INDIAN ECONOMY AND PUBLIC FINANCE	PRINCIPLE OF ECONOMICS	FOREIGN TRADE OF INDIA
		Mr. Saurabh Srivastava	Ms. Ankita Singh	Ms. Mohini Gupta

B. Com(H) Sem I(B) (Mr. V.P. Singh)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Comp/PDP	PRINCIPLE OF ECONOMICS	ESSENTIAL OF MANAGEMENT	FINANCIAL ACCOUNTING
		AK Sen Gupta	Ms. Ankita Singh	Mr. Daya Shankar Kanaujia
Thu. to Sat.	Comp/PDP	INDIAN ECONOMY AND PUBLIC FINANCE	FOREIGN TRADE OF INDIA	FINANCIAL MATHEMATICS
		Ms. Vinodini Verma	Ms. Mohini Gupta	Mr. V. P. Singh

B. Com(H) Sem III (A) (Mr. Chetan Khanna)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Comp/PDP	INTERNATIONAL FINANCE	BUSINESS ECONOMICS	BUSINESS LAWS
		Mr. Chetan Khanna	Mr. Shivendra Pratap Singh	Dr. Vivek Kumar Shukla
Thu. to Sat.	Comp/PDP	COST ACCOUNTING	OPERATIONS MANAGEMENT	MARKETING MANAGEMENT
		Mr. Daya Shankar Kanaujia	Ms. Ekta Trivedi	Mr. Dheeraj Pandey

B. Com(H) Sem III B (Ms. Vinita Singh)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Comp/PDP	OPERATIONS MANAGEMENT	INTERNATIONAL FINANCE	BUSINESS ECONOMICS
		Ms. Ekta Trivedi	Ms. Vinita Singh	Mr. Shivendra Pratap Singh
Thu. to Sat.	Comp/PDP	COST ACCOUNTING	MARKETING MANAGEMENT	BUSINESS LAWS
		Dr. Ashish Kaushal	Ms. Saloni Agarwal	Dr. Vivek Kumar Shukla

B. Com(H) Sem V A (Dr. Mayank Singh)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Comp/PDP	Consumer behaviour and advertising management	BUSINESS FIN	Export import procedure and documentation
		Mr. Mayank Singh	Mr. Saurabh Srivastava	Ms. Vinita Singh
Thu. to Sat.	Comp/PDP	Industrial laws	Insurance and risk management (FOS)	Financial market operations (FOS)
		Ms. Ankita Singh	Mr. Daya	Dr. Ashish Kaushal

B. Com(H) Sem V B (Dr. Ashish Kaushal)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Comp/PDP	Export import procedure and documentation	Consumer behaviour and advertising management	Industrial laws
		Ms. Vinodini Verma	Mr. Mayank Singh	Ms. Ankita Singh
Thu. to Sat.	Comp/PDP	Insurance and risk management (FOS)	Financial market operations (FOS)	BUSINESS FIN
		Ms. Saloni Agarwal	Dr. Ashish Kaushal	Mr. Saurabh Srivastava

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DEPARTMENT OF COMMERCE: Head Mr. Saurabh Srivastava

B. Com Sem I Sec-A (Mr. Shivendra Pratap Singh)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Compl/PDP	MICRO ECO -CONCEPT, CONSUMPTION & PROD	FINANCIAL ACCOUNTING	CURRENCY, BANKING AND EXCHANGE
		Mr. Shivendra pratap singh	Mr. Chetan Khanna	Mr. Mayank Singh
Thu. to Sat.	Compl/PDP	BUSINESS COMMUNICATION	BUSINESS ORGANISATION	ESSENTIAL OF MANAGEMENT
		Ms. Mohini Gupta	Dr. Vivek Kumar Shukla	Dr. Vibha Singh

B. Com Sem I Sec-B (Ms. Mohini Gupta)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Compl/PDP	BUSINESS COMMUNICATION	BUSINESS ORGANISATION	ESSENTIAL OF MANAGEMENT
		Ms. Mohini Gupta	Ms. Mohini Gupta	Dr. Vibha Singh
Thu. to Sat.	Compl/PDP	MICRO ECO -CONCEPT, CONSUMPTION & PROD	FINANCIAL ACCOUNTING	CURRENCY, BANKING AND EXCHANGE
		Mr. Shivendra pratap singh	Mr. Chetan Khanna	Mr. Mayank Singh

B. Com Sem III Sec-A (Dr. Vibha Singh)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Compl/PDP	BUSINESS FINANCE	STATISTICAL METHODS	INTRODUCTION OF INTERNATIONAL BUSINESS
		Ms. Vinita singh	Dr. Vibha Singh	Prof. A.K. Sen Gupta
Thu. to Sat.	Compl/PDP	PUBLIC FINANCE	SELLING AND ADVERTISING	PRINCIPLES AND PRACTICE OF MARKETING
		Dr. Vivek Kumar Shukla	Ms. Shobha Rani	Dr. Imran

B. Com Sem III Sec-B (Dr. Vivek Kumar Shukla)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Compl/PDP	PUBLIC FINANCE	INTRODUCTION OF INTERNATIONAL BUSINESS	SELLING AND ADVERTISING
		Ms. Shobha Rani	Ms. Saloni Agarwal	Ms. Shobha Rani
Thu. to Sat.	Compl/PDP	BUSINESS FINANCE	STATISTICAL METHODS	PRINCIPLES AND PRACTICE OF MARKETING
		Ms. Vinita singh	Dr. Vibha Singh	Mr. Shashi Shekher

B. Com Sem V Sec - A (Ms. Saloni Agarwal)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Compl/PDP	BUSINESS OPERATIONS	MACRO ECONOMICS	Goods and service tax
		Ms. Saloni Agarwal	Prof. A.K. Sen Gupta	Ms. Vinodini Verma
Thu. to Sat.	Compl/PDP	Labour welfare laws	INDIAN ECONOMY	Institutional framework for business
		Ms. Ekta Trivedi	Mr. Saurabh Srivastava	Mr. Daya Shankar kanaujia

B. Com Sem V Sec -B (Ms Ekta Trivedi)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Compl/PDP	Institutional framework for business	Goods and service tax	Labour welfare laws
		Mr. Daya Shankar kanaujia	Ms. Vinodini Verma	Ms. Ekta Trivedi
Thu. to Sat.	Compl/PDP	MACRO ECONOMICS	BUSINESS OPERATIONS	INDIAN ECONOMY
		Prof. A.K. Sen Gupta	Mr. Aditya Vikram Singh	Mr. Chetan Khanna


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DEPARTMENT OF COMPUTER SCIENCE: HEAD Dr. Santosh Kumar

BCA Sem I (Mr. Rohit Kapoor) Sec-A			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	ESSENTIAL OF PROFESSIONAL COMMUNICATION Mr. Aditya Vikram Singh	COMPUTER FUNDAMENTALS & PROGRAMMING IN C Mr. Rohit Kapoor
Thu. to Sat.	Comp/PDP	PRAC. COMPUTER FUNDAMENTALS & PROGRAMMING IN C Mr. Rohit Kapoor	FUNDAMENTALS OF ENVIRONMENTAL SCIENCE Mr. Shashi Shekhar
			MATHEMATICS-I Mr. V. P. Singh
			PRINCIPLE OF MANAGEMENT Ms. Ritu Kapoor
BCA Sem I (Mr. Shashi Shekhar) Sec-B			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	MATHEMATICS-I Mr. V. P. Singh	FUNDAMENTALS OF ENVIRONMENTAL SCIENCE Mr. Shashi Shekhar
Thu. to Sat.	Comp/PDP	ESSENTIAL OF PROFESSIONAL COMMUNICATION Mr. Aditya Vikram Singh	PRAC. COMPUTER FUNDAMENTALS & PROGRAMMING IN C Dr. L.S. Awasthi
			COMPUTER FUNDAMENTALS & PROGRAMMING IN C Mr. Rohit Kapoor
			PRINCIPLE OF MANAGEMENT Ms. Ritu Kapoor
BCA Sem III Sec - A (Mr. Ajay Gupta)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	COMPUTER BASED NUMERICAL & STATISTICAL TECHNIQUES Mr. Ajay Gupta	COMPUTER ARCHITECTURE Dr. K. S. Awasthi
Thu. to Sat.	Comp/PDP	OPERATING SYSTEM Dr. L.S. Awasthi	MANAGEMENT INFORMATION SYSTEM Mr. Ajay Gupta
			OBJECT ORIENTED PROGRAMMING USING JAVA Dr. Santosh Kumar
BCA Sem III Sec - B (Dr. K.S. Awasthi)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP		OPERATING SYSTEM Dr. L.S. Awasthi
Thu. to Sat.	Comp/PDP	COMPUTER BASED NUMERICAL & STATISTICAL TECHNIQUES Dr. K.S. Awasthi	OBJECT ORIENTED PROGRAMMING USING JAVA Dr. Santosh Kumar
			COMPUTER ARCHITECTURE Dr. K. S. Awasthi
			MANAGEMENT INFORMATION SYSTEM Mr. Ajay Gupta
BCA Sem V Sec - A (Dr. Santosh Kumar)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	Data Mining & Warehousing (Elective) Dr. Santosh Kumar	Unix & Shell Programming Mr. Ajay Gupta
Thu. to Sat.	Comp/PDP	Data Communication & Computer Network Ms. Ritu Kapoor	Projects Mr. Rohit Kapoor
			Design & Analysis Of Algorithm Mr. Rohit Kapoor
			Web Design Concept Dr. Santosh Kumar
BCA Sem V Sec - B (Ms. Ritu Kapoor)			
Days/Time	PDP Slot	LECTURE 1	LECTURE 2
Mon. to Wed.	Comp/PDP	Design & Analysis Of Algorithm Mr. Rohit Kapoor/ NF	Data Mining & Warehousing (Elective) Dr. Santosh Kumar
Thu. to Sat.	Comp/PDP	Web Design Concept Dr. Santosh Kumar	Data Communication & Computer Network Ms. Ritu Kapoor
			Unix & Shell Programming Mr. Ajay Gupta
			Projects Dr. K.S. Awasthi


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DEPARTMENT OF JOURNALISM AND MASS COMMUNICATION : Head Mr. Neeraj singh**BJMC Sem I (Mrs. Aanchal Praveen/Ms. Aparna Sharma)**

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon to Sat	Comp/PDP	LANGUAGE & CULTURAL STUDIES Mrs. Aanchal Praveen/Ms Aparna Sharma	INTRODUCTION TO MASS-COMMUNICATION Mr Neeraj singh	PRACTICAL /VIVA-VOICE Mr. Manish sachan

BJMC Sem III (Mr. Neeraj Singh)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon to Sat	Comp/PDP	BASICS OF REPORTING & EDITING Mr Neeraj singh	PRACTICAL / VIVA VOICE Mr. Manish sachan	MESSAGE & MASS-MEDIA AUDIENCE Mrs. Aanchal Praveen/Ms Aparna Sharma

BJMC Sem V (Mr. Manish Sachan)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon to Sat	Comp/PDP	PHOTOGRAPHY Mr. Manish sachan	PRACTICAL / VIVA VOICE Mrs. Aanchal Praveen/Ms Aparna Sharma	COMPUTER APPLICATION Mr Neeraj Singh


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DEPARTMENT OF SCIENCE : Head Dr. Vrijesh Pandey

B. Sc (M) Sem I (Dr. Nripendra Singh)


Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Comp/PDP	B. Sc Sem I [MECHANICS AND WAVE MOTION] Dr. Vrijesh Pandey	B. Sc Sem I [CIRCUIT FUNDAMENTAL AND BASIC ELECTRONICS] Ms. Aradhana Singh	B. Sc Sem I [INORGANIC CHEMISTRY] Mr. Arvind Tiwari
		B. Sc Sem I [ORGANIC CHEMISTRY] Mr. Arvind Tiwari	B. Sc Sem I [DIFFERENTIAL CALCULUS] Dr. Sanjay Kumar	B. Sc Sem I [INTEGRAL CALCULUS] Dr. Aditya Kishore Bajpai

B. Sc (M) Sem III (Dr. Vrijesh Pandey)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
Mon. to Wed.	Comp/PDP	B. Sc Sem III [PRACTICAL CHEMISTRY] Dr. Nripendra Singh	B. Sc Sem III [ALGEBRA] Dr. Sanjay Kumar	B. Sc Sem III [MATHEMATICAL METHODS] Dr. Aditya Kishore Bajpai
		B. Sc Sem III [ELECTRICITY & MAGNETISM] Dr. Vrijesh Pandey	B. Sc Sem III [PRACTICAL PHYSICS] Ms. Aradhana Singh	B. Sc Sem III [Physical Chemistry] Dr. Nripendra Singh

B. Sc (M) Sem V (Dr. Sanjay Kumar)

Days/Time	PDP Slot	LECTURE 1	LECTURE 2	LECTURE 3
M-T	Practical	NUCLEAR PHYSICS Dr. Abhay Shankar Pandey	ELECTRONIC Dr. Vrijesh Pandey	ORGANIC CHEMISTRY Dr. Nripendra Singh
		LINEAR PROGRAMMING Dr. Aditya Kishore Bajpai	ELECTRONIC Dr. Vrijesh Pandey	PHYSICAL CHEMISTRY Dr. Nripendra Singh
F-S	Practical	LINEAR AND EXTRACT ALGEBRA Dr. Aditya Kishore Bajpai	NUCLEAR PHYSICS Dr. Abhay Shankar Pandey	NUCLEAR PHYSICS Dr. Abhay Shankar Pandey


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LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

Department of Commerce

Session: 2020-21

Odd Semester:

B.Com Semester V

Subject	Business Operations
Subject Code:	Paper VI
Faculty	Ms. Saloni Agarwal
Course Outcomes:	To develop an understanding of how the operations, have strategic importance and can provide a competitive advantage in the workplace. 1. To understand the relationship between operations and other business functions. 2. To understand techniques of location and facility planning in operations management.
Note:	1. Lecture No. will be as description covering the topic given under lecture number. 2. Contents under description will give headings of topic covered. 3. Lecture Plan will be initially checked by HOD and approved. It will be maintained with attendance register 4. HOD will check progress on weekly basis & sign. 5. Course completion will be assessed as ratio of lecture held and lecture planned.

Lecture Plan

Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Business Operations- Introduction, Meaning		
2	Nature of Production and Operations Management		
3	Objectives of Operations Management		
4	Duties and Responsibilities of Operations Management		
5	Manufacturing Vs Service Operations		
6	Systems approach to Operations Management		
7	Revision - Unit 01		
8	Facility Location- Nature		
9	Factors considered in location and methods		
10	Facility Layout- Objectives of a good Layout		
11	Factors influencing layout		
12	Types of Layout		
13	Material Handling Equipment - Importance		
14	Material Handling Equipment - Objectives		
15	Material Handling Equipment - Principles		
16	Factors Affecting Selection of Equipment		
17	Types of Handling Equipment		
18	Revision - Layout		
19	Revision - Material Equipment Handling		
20	Production Planning and Control - Introduction		
21	Production Planning and Control - Role and Scope		
22	Production Planning and Control - Benefits		
23	Inventory Management- Introduction		
24	Objectives of Inventory Management		
25	Techniques of Inventory Management		
26	Techniques of Inventory Management (continued)		
27	Economic Order Quantity		
28	Economic Order Quantity - Numericals		
29	Service Operations - Introduction		
30	Types of Service Operations		
31	Revision - Production Planning and Control		
32	Scheduling for Services		
33	Scheduling Strategies for Services		
34	Scheduling Strategies for Services (continued)		
35	Introduction to Quality Management		
36	Quality Management - Need, Importance		
37	Quality Management- Kaizen, Quality Circle		
38	Quality Management - ISO		
39	Revision of Unit 4		
40	Class Test		

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

Department of Management

Session: 2020-21

Odd Semester:

Subject	E-Commerce		
Subject Code:	BBA 501		BBA 5TH SEM
Faculty	Dr Vibha Singh		

Course Outcomes: The subject aims to familiarize the student with the basic concept of e-commerce and to provide him/her with the knowledge of planning, scheduling and controlling a successful e- business.

- Note:**
- Lecture No. will be as description covering the topic given under lecture number.
 - Contents under description will give headings of topic covered.
 - Lecture Plan will be initially checked by HOD and approved. It will be maintained with attendance register.
 - HOD will check progress on weekly basis & sign.
 - Course completion will be assessed as ratio of lecture held and lecture planned.

Lecture Plan

Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Introduction of E-commerce		
2	Framework for understanding e- business		
3	Environmental forces affecting planning and practice		
4	Ethical aspect of e-commerce		
5	legal aspect of of e-commerce		
6	social concerns of e-commerce		
7	Developing E-Business Plan		
8	Developing E-Business Model		
9	Developing E-Business Model		
10	Introduction of Internet and component		
11	Infrastructure of internet		
12	Introduction of Internet protocols		
13	Advantages, disadvantages and limitations of internet		
14	Introduction of world wide web and its working		
15	Precaution to secure business transaction on web		
16	Advantages, disadvantages and limitations of w w w		
17	Building of E-Commerce website		
18	Advantages of website		
19	Explanation of internet- based software and hardware tools		
20	Introduction of Marketing Mix		
21	Identifying and describing potential market		
22	market segmentation		
23	targeting, positioning		
24	Creation of on-line market		
25	Online product development and thinking		
26	Product life cycle and its importance		
27	Organisational and managerial issues		
28	Financial planning and working with investors		
29	Implementation and control of the e-business plan		
30	Managing issues in online banking		
31	Electronic payment system		
32	Electronic payment process		
33	Electronic payment technology and its technologies		
34	Description of E-Cheque and its advantages		
35	Description of online credit card and its advantages		
36	Introduction of e-wallet and its advantages		
37	Introduction of e- commerce security		
38	Threats of e-commerce security		
39	E-commerce security tools		
40	Firewall and its advantages		

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES			
Department of Commerce			
Session: 2020-21		Odd Semester:	
Subject	Industrial laws	BCH 5th Sem	
Subject Code:	BCH 502		
Faculty	Ms Ankita Singh		
Course Outcomes:	Students are able to understand the basic acts and laws prevalent for industrial work in India.		
Note:	1 Lecture No. will be as description covering the topic given under lecture number. 2 Contents under description will give headings of topic covered. 3 Lecture Plan will be initially checked by HOD and approved. It will be maintained with attendance register. 4 HOD will check progress on weekly basis & sign. 5 Course completion will be assessed as ratio of lecture held and lecture planned.		
Lecture Plan			
Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Introduction of Industrial Law	Ankita Singh	
2	Introduction, scope, and objectives of Industrial Dispute Act, 1947		
3	Meaning and definition of Industry		
4	Lay Off, Lockout		
5	Description of Strike, Retrenchment,		
6	Authorities of Industrial Dispute Act, 1947		
7	Power and duties and authorities		
8	Strikes and lock out		
9	Unfair labour practices		
10	Penalties		
11	Introduction of Payment of Wages Act, 1936		
12	Definitions of Industrial or other establishments		
13	Limitations of Payment of Wages Act, 1936		
14	Wages, Responsibility for payment of wages		
15	Fixation of wages		
16	Time of payment, Mode of payment		
17	Deductions from wages		
18	Object and Scope of Child Labour (Prohibition and Regulation) Act 1986		
19	Hours and periods of works		
20	Weekly holiday, Notice to inspector		
21	Health and Safety, Penalties		
22	The Payment of Bonus Act, 1965 Definition		
23	Salary or Wages		
24	Employer, Employee, Eligibility for Bonus		
25	Disqualification for Bonus		
26	Payment of minimum and maximum bonus		
27	Calculation of number of working days		
28	Adjustment of customary or interim bonus against bonus payable,		
29	Deduction of certain amounts from bonus payable under the Act		
30	Time limit for payment of bonus,		
31	Recovery of bonus from employer		
32	Workman compensation Act		
33	Introduction, Definitions of The Factory Act, 1948		
34	Manufacturing Process		
35	Factory, Occupier, Inspector, Powers of Inspector		
36	Health, safety, Welfare measure		
37	working hours of Adults		
38	Restriction on employment of women,		
39	Annual leave with wages		
40	General penalty for offence		

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES			
Department of Commerce			
Session: 2020-21		Odd Semester:	
Subject	Export Import Procedures and Documentation	B.Com (Hons) V sem	
Subject Code:	501		
Faculty	Ms. Vinodini Verma		
Course	1. Introduction to India's Foreign Trade. 2. Procedure and Documentation process in IFT. 3. Its Importance and role in economic growth.		
Outcomes:			
Note: 1	Lecture No. will be as description covering the topic given under lecture number		
2	Contents under description will give headings of topic covered		
3	Lecture Plan will be initially checked by HOD and approved. It will be maintained with attendance register		
4	HOD will check progress on weekly basis & sign		
5	Course completion will be assessed as ratio of lecture held and lecture planned		
Lecture Plan			
Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Introduction to India's Foreign Trade: India's foreign trade-Direction and Composition	[Signature]	[Signature]
2	India's foreign trade-Direction and Composition		
3	Exports-planning: Adaption, Standardisation and Packaging		
4	Exports-planning: Adaption, Standardisation and Packaging		
5	Export Marketing: Meaning & Importance: Getting ready for Exports		
6	Export Marketing: Meaning & Importance: Getting ready for Exports		
7	Procurement and processing of an export order and Export Contract		
8	INCO Terms, Foreign trade policy		
9	INCO Terms, Foreign trade policy		
10	Export Costing & Pricing, Export Documentation		
11	Export Costing & Pricing, Export Documentation		
12	Methods/Terms of payments for Exports		
13	Documentary credit and collection: Export Financing		
14	Export Financing: Pre Shipment and Post Shipment Financing		
15	Export Financing: Pre Shipment and Post Shipment Financing		
16	Export Credit Guarantee Corporation of India (ECGC of India)		
17	Export Credit Guarantee Corporation of India (ECGC of India)		
18	Quality control and inspection in Exports		
19	Quality control and inspection in Exports		
20	Type of risks: Cargo insurance		
21	Contract, procedures and documentation for cargo loss claims		
22	Procedures and documentation for cargo loss claims		
23	Central Excise and custom clearance regulation		
24	Procedures and Documentation for central excise and clearance		
25	Containerisation: Practice, Advantages & Disadvantages		
26	CONCOR: Inland Container Depot (ICD) & Container Freight Station (CFS)		
27	CONCOR: Inland Container Depot (ICD) & Container Freight Station (CFS)		
28	Institutional Support for India's Foreign Trade		
29	Institutional Support for India's Foreign Trade		
30	Directorate General of Foreign Trade		
31	Export Incentives (Financial & Non-Financial Incentives)		
32	Export Incentives (Financial & Non-Financial Incentives)		
33	Schemes for import of capital goods		
34	Procedures and documentation for new / second hand capital goods		
35	Procedures and documentation for new / second hand capital goods		
36	Export trading / star trading / superstar trading houses, Objective criteria and benefits		
37	Export trading / star trading / superstar trading houses, Objective criteria and benefits		
38	Procedures and documentation, Policy for EOU / FTZ / EPZ units		
39	Procedures and documentation, Policy for EOU / FTZ / EPZ units		
40	Objectives, criteria and benefits of EOU / FTZ / EPZ units		
41	Objectives, criteria and benefits EOU / FTZ / EPZ units		
42	International Logistics		

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

Department of Management

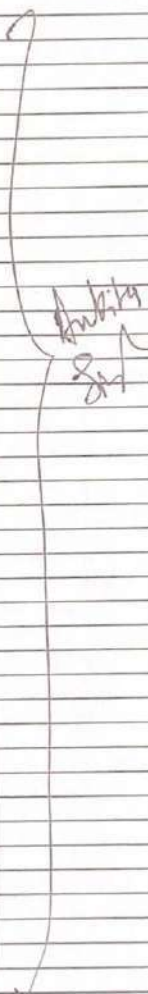
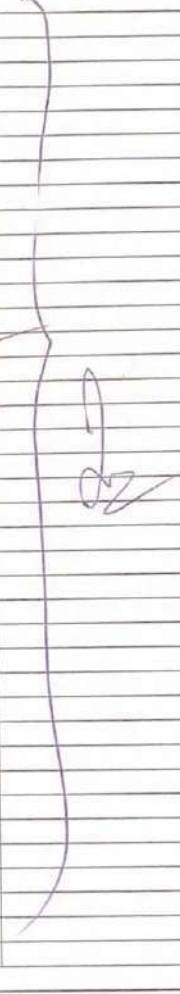
Session: 2020-21

Odd Semester:

B.BA III sem

Subject	Advertising Management	
Subject Code:	BBA 301	
Faculty	Ms. Ankita Singh	
Course Outcomes:	This course introduces the fundamental theoretical framework of advertising and link the role of advertising to the broader marketing communication context. Advertising is a discipline that combines strategy thinking, creativity, communication and science with potential career path through advertising agencies and commercial organisation. for the accomplishment of the organisation goal and as well as providing the student knowledge there are the following specific topic include like integrating marketing communication, identifying promotion opportunities, corporate and brand image, advertising management advertising budget ,advertising design ,media selection ,consumer promotion, public relation and sponsorship	
Note: 1	Lecture No. will be as description covering the topic given under lecture number.	
2	Contents under description will give bendings of topic covered.	
3	Lecture Plan will be initially checked by HOD and approved. It will be maintained with attendance register	
4	HOD will check progress on weekly basis & sign.	
5	Course completion will be assessed as ratio of lecture held and lecture planned.	

Lecture Plan

Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Meaning, Nature of advertising		
2	Evolution of advertising		
3	Scope, and function of advertising		
4	Type of advertising		
5	5ms of advertising		
6	Significance and criticism of advertising		
7	Ethical aspect of advertising		
8	Economical aspects of advertising		
9	Social aspects of advertising		
10	Legal aspect of advertising		
11	Advertising and its places in marketing		
12	Elements of marketing mix		
13	Indian advertising industry		
14	Top advertising agencies of india		
15	Advertising Copy		
16	Copy writers		
17	Advertising Layout		
18	function of Layout		
19	type of layout		
20	Difference between advertising and marketing mix		
21	Feature and objective of advertising Budget		
22	Advertising Budget as a concept of investment		
23	Preparation of advertising Budget		
24	Method of advertising Budget		
25	DAGMAR approach		
26	Adertising Agencies		
27	function of Advertising agencies		
28	Criteria for selecting Advertising agency		
29	Type of Advertising agency		
30	Client agency relationship		
31	Advertising Media		
32	function and type of advertising Media		
33	Print media		
34	Broadcasting media		
35	Merits and demerits of media		
36	Internet Dvertising		
37	Selection of media		
38	Decision in media selection		
39	Media mix selection		
40	Basic consideration in media selection		

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

Department of Computer Science

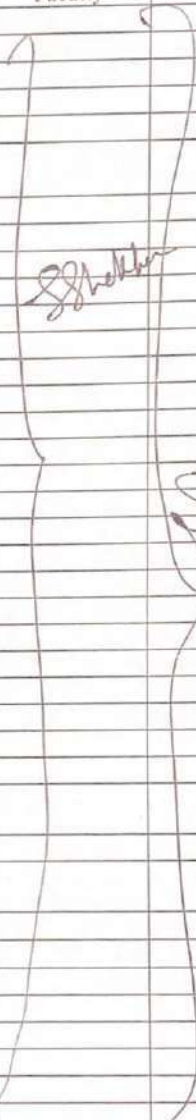
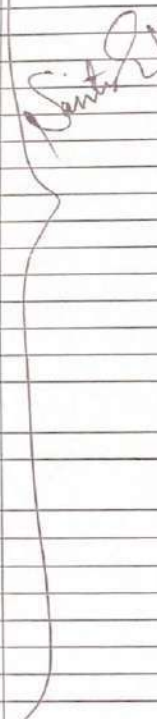
Session: 2020-21


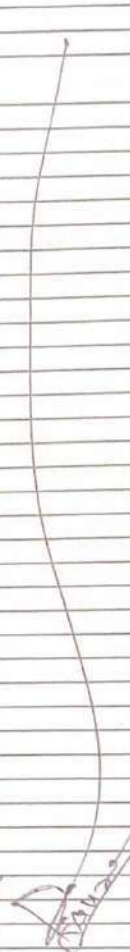
Odd Semester:

1st Sem

Subject	FUNDAMENTALS OF ENVIRONMENTAL SCIENCES
Subject Code:	BCA-105
Faculty	Mr. Shashi Shekher
Course Outcomes:	Able to understand the different environmental resources and its importance.
Note:	<p>1 Lecture No. will be as description covering the topic given under lecture number.</p> <p>2 Contents under description will give headings of topic covered.</p> <p>3 Lecture Plan will be initially checked by HOD and approved. It will be maintained with attendance register</p> <p>4 HOD will check progress on weekly basis & sign.</p> <p>5 Course completion will be assessed as ratio of lecture held and lecture planned.</p>

Lecture Plan

Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	EVS definition, scope and importance		
2	need of public awareness		
3	Ecosystem		
4	Energy flow in ecosystem		
5	Ecological succession and balanced ecosystem		
6	Effect of human activities on environment of agriculture, Housing , Industry, Mining and transport activities		
7	Basics of Environment Impact assessment and sustainable development		
8	PPT PRESENTATION ON VARIOUS TOPICS		
9	GROUP DISCUSSION		
10	MCQ SOLVED		
11	Water resources - Availability and quality aspects of water		
12	Mineral resources		
13	carbon Cycle		
14	Nitrogen Cycle		
15	Sulphur Cycle		
16	coventional energy resources		
17	non-coventional energy resources		
18	comparision between two		
19	PPT PRESENTATION ON VARIOUS TOPICS		
20	MCQ SOLVED		
21	Air-Pollution-definiton causes effects and control measures		
22	Water-Pollution-definiton causes effects and control measures		
23	Soil-Pollution-definiton causes effects and control measures		
24	marine-Pollution-definiton causes effects and control measures		
25	Importance of current environmental issues :population Growth		
26	climate change , Global warmingand its causes		
27	urbanization, Acid rain		
28	ozone layer depletion - causes and effect on health		
29	photochemical smog , soil waste management , waste water treatment		
30	PPT PRESENTATION ON VARIOUS TOPICS		
31	Environmental quality standard and legal aspects : modern tech used in analysis of pollutants		
32	Determination of disinfectants, pesticides		
33	Role of government , legal aspect		
34	Environment protect Act		
35	Introduction to ISO 14000		
36	Green building concept		
37	Ambient quality standard		
38	GROUP DISCUSSION		
39	PPT PRESENTATION ON VARIOUS TOPICS		
40	MCQ SOLVED		

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES			
Department of Commerce			
Session: 2020-21		Odd Semester:	
Subject	COST ACCOUNTING	B.Com II III sem	
S. Code:	BCH301		
Faculty	Mr. Daya Shankar kannaujia		
Course Outcomes:	Will be able to apply knowledge of accounting concepts & conventions Will be able to understand basic concepts of costing, methods of costing and techniques of costing for its application in real life Will be able to understand basics of audit function and will help the student to apply the same on the job		
Note: 1	Lecture No. will be in description covering the topic given under lecture number		
2	Contents under description will give headings of topic covered.		
3	Lecture Plan will be initially checked by HOD and approved. It will be maintained with attendance register		
4	HOD will check progress on weekly basis & sign.		
5	Course completion will be assessed on ratio of lecture held and lectures planned.		
Lecture Plan			
Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Introduction of cost accounting- cost, costing, cost accounting & cost accountancy		
2	scope, function & features of cost accounting, principles of cost accounting		
3	methods and techniques of cost accounting,		
4	cost centre, profit centre and cost unit, difference between cost, financial & management accounting		
5	cost elements, concepts and classification		
6	material cost accounting- material purchase and issue price		
7	material - inventory valuation		
8	material- inventory control methods		
9	accounting for labour cost overheads- classification, allocation		
10	accounting for labour cost overheads- apportionment and absorption		
11	machine hours rate- concepts and format		
12	machine hours rate- case study/numericals problems discussion		
13	machine hours rate- case study/numericals problems discussion		
14	unit costing- concepts, meaning and proforma		
15	unit costing- cost sheet format, statement of cost		
16	unit costing- simple cost sheet discussion		
17	unit costing- cost sheet numerical problems		
18	unit costing- cost sheet tender price		
19	contract costing- concepts meaning and AS-7 (construction contract)		
20	contract costing- format and general rules		
21	contract costing- numericals		
22	job costing- concepts, format		
23	process costing- concepts, general principles and preparation		
24	operating costing- meaning, nature features and proforma		
25	operating costing- numericals problems		
26	activity based costing- concept, meaning and applications		
27	cost volume and profit analysis- concepts and formulae discussion with numericals		
28	reconciliation statement of cost and financial accounts- concepts and general rules		
29	reconciliation statement of cost and financial accounts- numericals problems		
30	cost control- concepts, meaning & treatment		
31	cost audit		
32	cost reductions		
33	problems & solutions- unit 1		
34	problems & solutions- unit 1		
35	problems & solutions- unit 2		
36	problems & solutions- unit 2		
37	problems & solutions- unit 3		
38	problems & solutions- unit 3		
39	problems & solutions- unit 4		
40	problems & solutions- unit 4		

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

Department of Computer Science

Session: 2020-21

Odd Semester:

Subject	Principles of Management	BCA - Semester 01
Subject Code:	BCA 102	
Faculty	Ms. Ritu Kapoor	

Course Outcomes: Principles of Management is an introductory course on management process from managers' perspective. The course seeks to help students acquire the requisite knowledge, skills and abilities needed to successfully manage the organization. The course examines the logic and working of organizations and outlines the major functions of management. The main objective of this course is to help the students to get aware

- Note:**
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 - Contents under description will give headings of topic covered.
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 - HOD will check progress on weekly basis & sign.
 - Course completion will be assessed as ratio of lecture held and lecture planned.

Lecture Plan

Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Management - Meaning, Nature	[Signature]	[Signature]
2	Management- Importance, Functions		
3	Management- Art, Science and Profession		
4	Management as a Social System		
5	Management - Skills and Levels		
6	Evolution of Management Thought		
7	Business Ethics and Social Responsibility		
8	Planning- Meaning, Need, Importance, Types		
9	Planning - Process, Barriers		
10	Planning- Advantages and Limitations		
11	Forecasting - Need and Techniques		
12	Decision Making- Types		
13	Process of Decision Making		
14	Techniques of Decision Making		
15	Organizing- Elements, Process		
16	Types of Organization		
17	Staffing		
18	Recruitment & Selection		
19	Training and Development		
20	Organisational Behaviour - Definition, Nature, Scope		
21	Goals of Organisational Behaviour		
22	Cultural Diversity		
23	Perception- Nature, process, Importance		
24	Attitude and Values - Nature, Process		
25	Attitude and Values - Importance		
26	Personal and Organisational Values		
27	Effects of Employee Attitude		
28	Motivation Concept- Nature, Importance		
29	Achievement Motive		
30	Job Satisfaction		
31	Leadership- Meaning, Styles		
32	Function of a Leader		
33	Leadership theories		
34	Controlling- Need, Nature		
35	Controlling- Importance		
36	Controlling- Process, Techniques		
37	Total Quality Management		
38	Coordination- Need, Importance		
39	Management of Change		
40	Models for change		
41	Force for change, Need for change		
42	Alternative change techniques		
43	New Trends- Organisational Change		
44	Strategic Management		
45	Decision- Classes, Levels		
46	Strategic Management- Relevance and Benefits		

LUCKNOW PUBLIC COLLEGE OF PROFESSIONAL STUDIES

Department of Science

Lecture Plan

Session: 2020-21

Odd Semester:

Subject	NUCLEAR PHYSICS	B.Se. V Sem
Subject Code:	PHY-502	
Faculty	Dr. ABHAY SHANKER PANDEY	
Course Outcomes:	<p>After successful completion of the course on Nuclear Physics, students will:</p> <p>Grasp the knowledge about basic nuclear properties and nuclear models for a better understanding of nuclear reaction dynamics. Analyze quantum mechanical phenomena in nuclear physics and develop an understanding of quantum mechanics also. Comprehend the general understanding of phenomena like nuclear fusion and fission and develop the skills required for solving basic problems in nuclear physics at different nuclear energy ranges. Develop the basic understanding of accelerator physics and particle detectors. Acquire and apply basic nuclear physics knowledge in subjects such as medicinal, archaeology, geology, and other multidisciplinary fields of Physics and</p>	
Note:	<p>1 Lecture No. will be as description covering the topic given under lecture number.</p> <p>2 Contents under description will give headings of topic covered.</p> <p>3 Lecture Plan will be initially checked by HOD and approved. It will be maintained with attendance register</p> <p>4 HOD will check progress on weekly basis & sign.</p> <p>5 Course completion will be assessed as ratio of lecture held and lecture planned.</p>	

Lecture Plan

Lecture No.	Topic Description	Signature	
		Faculty	HOD
1	Quantitative facts about mass, radii, charge density, matter density, binding energy, average binding energy and its variation with mass number	<i>Dr. Abhay</i>	<i>Dr. Abhay</i>
2	Quantitative facts about mass, radii, charge density, matter density, binding energy, average binding energy and its variation with mass number (Continued)	<i>Dr. Abhay</i>	
3	Quantitative facts about mass, radii, charge density, matter density, binding energy, average binding energy and its variation with mass number (Continued)	<i>Dr. Abhay</i>	
4	Main features of binding energy versus mass number curve, nuclear fission and fusion, valley of stability N/Z plot	<i>Dr. Abhay</i>	
5	Main features of binding energy versus mass number curve, nuclear fission and fusion, valley of stability N/Z plot (Continued)	<i>Dr. Abhay</i>	
6	Main features of binding energy versus mass number curve, nuclear fission and fusion, valley of stability N/Z plot (Continued)	<i>Dr. Abhay</i>	
7	Angular momentum, parity, magnetic dipole, and electric quadrupole moments (qualitative aspects only)	<i>Dr. Abhay</i>	
8	Angular momentum, parity, magnetic dipole, and electric quadrupole moments (qualitative aspects only) (Continued)	<i>Dr. Abhay</i>	
9	Angular momentum, parity, magnetic dipole, and electric quadrupole moments (qualitative aspects only) (Continued)		
10	P-P, N-P, N-N interactions		
11	P-P, N-P, N-N interactions (Continued)		
12	Theory of α -emission, α -decay spectroscopy		
13	β -decay: Energetics in β -decay		
14	β spectrum, neutrino hypothesis		
15	Parity violation in beta decay		
16	Gamma decay: Gamma rays emission from the excited state of the nucleus & kinematics, internal conversion, nuclear isomerism		
17	Gamma decay: Gamma rays emission from the excited state of the nucleus & kinematics, internal conversion, nuclear isomerism (Continued)		
18	Gamma decay: Gamma rays emission from the excited state of the nucleus & kinematics, internal conversion, nuclear isomerism (Continued)	<i>Dr. Abhay</i>	
19	Compound nucleus formation, reaction cross-section		
20	Compound nucleus formation, reaction cross-section (Continued)		
21	Compound nucleus formation, reaction cross-section (Continued)		
22	Interactions of radiation with matter		
23	Gas detectors: GM counter and Proportional counter, Scintillation Detectors and photo-multiplier tube		
24	Gas detectors: GM counter and Proportional counter, Scintillation Detectors and photo-multiplier tube (Continued)		
25	Gas detectors: GM counter and Proportional counter, Scintillation Detectors and photo-multiplier tube (Continued)		
26	Semiconductor detectors (Si and Ge): (basic properties, basic working method, resolution and efficiency of detectors)		
27	Semiconductor detectors (Si and Ge): (basic properties, basic working method, resolution and efficiency of detectors) (Continued)	<i>Dr. Abhay</i>	
28	Semiconductor detectors (Si and Ge): (basic properties, basic working method, resolution and efficiency of detectors) (Continued)	<i>Dr. Abhay</i>	
29	Accelerators: DC and AC, Van de Graaff generator (Tandem accelerator) and Linear accelerator (Linac) Cyclotron, synchrocyclotron and Collider.	<i>Dr. Abhay</i>	

30	Accelerators: DC and AC, Vande Graaff generator (Tandem accelerator) and Linear accelerator (Linac), Cyclotron, synchrocyclotron and Collider (Continued)		
31	Liquid Drop Model and semi-empirical mass formula		
32	Fission explanation		
33	Single particle Shell model (odd-A ground state and excited state spin and parity)		
34	Ground state spin and parity of odd-odd nuclei		
35	Collective model: vibrational and rotational model, their spectra and energy level schemes		
36	Collective model: vibrational and rotational model, their spectra and energy level schemes (Continued)		
37	Collective model: vibrational and rotational model, their spectra and energy level schemes (Continued)		
38	Particle interactions, basic features, types of particles and its families.		
39	Particle interactions, basic features, types of particles and its families. (Continued)		
40	Particle interactions, basic features, types of particles and its families. (Continued)		
41	Symmetries and conservation laws (energy and momentum, angular momentum, parity, baryon number, Lepton number, Isospin, Strangeness)		
42	Symmetries and conservation laws (energy and momentum, angular momentum, parity, baryon number, Lepton number, Isospin, Strangeness) (Continued)		
43	Symmetries and conservation laws (energy and momentum, angular momentum, parity, baryon number, Lepton number, Isospin, Strangeness) (Continued)		
44	Concept of quark model		
45	Color quantum number and gluons		
46	Basic idea about Standard model		

Amol

Randee