XI. MULTI-FACULTY DEPARMENTS

DEPARTMENT OF EVENING STUDIES - MULTI DISCIPLINARY RESEARCH CENTRE

ABOUT THE DEPARTMENT

The Department of Evening Studies-Multi Disciplinary Research Centre provides a unique opportunity of learning through interactive teaching to the women, self-employed as well as in-service men.

The Department, with its illustrious faculty, functions as a Centre for interdisciplinary pedagogy and research and caters to the academic and research oriented aspirations of the undergraduate and postgraduate students.

The DES-MDRC Library is air-conditioned, equipped with digitized catalogue. The Library has, at present approx. 20,000 books. The DES-MDRC promotes students' participation in cultural activities and organizes national seminars / extension lectures for the benefit of students and faculty. The Department has an air-conditioned state -of -the -art "Principal P.L. Anand Auditorium".

Extracts from the decision of the Syndicate dated 22.02.2006 (Para 34) are reproduced below:

The criterion of 'employment' as a condition of eligibility for admission to the Department of Evening Studies be understood, interpreted and applied liberally and pragmatically, keeping in mind the social purpose of providing opportunity especially to the underprivileged to upgrade their skills. Accordingly, 'employment' would include not only 'private employment of any kind' but self-employment as well. **Certificate by the candidate that he is so employed or self-employed would, therefore, suffice.**

FACULTY

Designation	Name	Field of Research Specialization
Professors	Mahesh Sharma	Early Medieval Indian History
	(Chairperson)	
	Sudhir Kumar Keshav Malhotra	Comparative Literature & Indian Literary Theory Banking and Finance
	Gurpal Singh	Literary theory, linguistics and Punjabi Fiction
	Neeraj Jain	Fiction (Modern Novel)
	Bhupinder Kaur	Modern Punjabi Poetry
	Vandana Maini	Organizational Behaviour
	Neeraj Sharma	Rural Development and Agriculture
	Suman Makkar	International Economics and Macro Economics
	G.C. Chauhan	Ancient Indian History
	Gurpreet Kaur	Punjabi Culture & Folklore
	Chander Mohan	Punjabi Fiction
	Gauri Sharma	Medieval Indian History
	Mohammed Khalid	Geopolitics of Indian Ocean
	Harsukhjit Kaur	Indian Political System and Women studies
Associate Professors	Keerti Vardhan	Combinatorial Topology
	Amandeep	Dalit Literature, American Literature and Indian Writing
	Amandeep Singh	Sociology
	Kusum	Indian Literature
	Simran Kaur	Micro Economics

COURSES OFFERED (SEMESTER SYSTEM)

Course	Seats	Duration	Eligibility	Admission
				Criteria
B.A. I	200+20 NRI + 10 Foreign National	3 years	A Candidate who has passed +2 or equivalent examination (or has compartment with at least 20% marks in the compartment subject) conducted by any Board / Body / Council / University in India is eligible to take admission in B.AIst Semester. Provided the candidate has passed English at +2 examination. In cases where passing in English is not necessary according to the regulations of certain Boards / Bodies / Councils / Universities in India, the admission of the candidate shall be provisional and will be confirmed only after he /she has cleared the subject of English as a deficient subject from the parent Board / Body / Council / University in two consecutive chances subsequent to his/her admission. Students who have qualified at least 50% of the total no. of papers in B.A. Semester-I & II are eligible to seek admission to B.A. Semester-III. A candidate who has passed his 50% papers upto 4th Semester shall be eligible to seek admission to B.A. 5th	On Merit Basis
			Semester.	
B.A. (Honours) English	One Unit	2 years	A student may offer in the Second year (3 rd , 4 th Semester) Honours in any of the following elective subjects (English, Economics, Punjabi, Political Science, History & Hindi),	On Merit Basis

Economics Punjabi Political Science History Hindi Sociology			provided that he/she has obtained at least 50% marks in the subject of Honours in the $1^{st}\ \&\ 2^{nd}$ Semester.	
B.Com I	70+7 NRI+4 Foreign National	3 years	Admission to the First Semester of B.Com Degree course shall be open to a person who has passed one of the following examination conducted by a recognized Board / Council/University: (a) +2 examination or B.Com Part-1 (old scheme) of Panjab University with three of the following subjects securing atleast 45% marks in the aggregate. (i) Commerce (or theory of commerce or foundation course in commerce) (ii) Accountancy (or book keeping and accountancy) (iii) Economics (iv) Business Organization (or Business Management or Theory and Practice of Management). (v) Insurance (or General Insurance or Life Insurance) (vi) Banking and Trade (vii) Commercial Geography (viii) Office Management and Secretarial Practice (or Office Organization and Management) (ix) Mercantile Law (or any Company Law) (x) Auditing (xi) Typewriting and Stenography/ Computers (for typewriting) Additional subjects: Accountancy/Accounts/Accounting Accounting for Business Advance and Foreign Exchange Advanced Maths & Computer Applications Auditing Banking Book keeping & Accountancy Business Borganization & Management Business Studies Business Studies-II Capital Market Operation Commerce Computerized Accounting –II Cost Accounting Derivative Market Operation Economic Geography Economics E-Commerce Elements of Cost Accounting Elements of Cost Accounting Elements of Cost Accounting Financial Market Management Fundamental of E-Business Human Resource Management Fundamental of E-Business Human Resource Management Fundamental of F-Business Human Resource Management Fundamental of F-Busines	B.Com I

Marketing and Salesmanship

Marketing Management and Retail Business

Materials Management

Mathematics

Mathematics (B)

Management of Bank Office

Modern Office Practice-II

Office Communication

Office Procedures and Practices

Organization of Commerce

Principles and Practices of Life Insurance

Principle of Management & Economics

Retailing

Retail Management

Salesmanship

Secretarial Practices and Accounting

Shorthand

Statistics

Store Accounting

Type Writing

Theory and Practice of Commerce

Taxation

- **(b)** +2 Examination with at least two of the subjects mentioned in (a) securing at least 50% marks in aggregate.
- c) +2 examination who does not covered in (a) and (b) securing at least 55% marks.
- **d)** Any other examination recognized by the University as equivalent to (a) or (b) or (c) as given above with requisite percentage of marks given under each clause.

Provided that a candidate has passed English at +2 examination and in cases where passing in English is not necessary according to the regulations of certain Boards / Bodies / Councils / Universities in India, the admission of the candidate shall be provisional and will be confirmed only after he /she has cleared the subject of English as a deficient subject from the parent Board / Body / Council / University in two consecutive chances subsequent to his/her admission. In case a candidate does not clear the relevant subject at any of the two consecutive chances allowed to him/her subsequent to the date of his/her admission, his/her provisional admission to the course shall stand cancelled.

Provided further that:

A candidate who has been placed under compartment in the +2 examination conducted by a Board/Bodies / Councils/University in India shall be eligible to seek admission to the First Semester of B.Com course, provided he/she fulfills the following conditions:- (a) He/she should have been placed compartment in one subject only:

(b) He/she should have obtained at least 20% marks in the subject in which he/she had been placed in compartment.

(c) He/she should have obtained the requisite percentage of marks in the aggregate of the examination as laid down in the relevant regulations.

The admission of the candidate with a compartment as indicated above shall be provisional and will be confirmed only after he/she has cleared the compartment in two consecutive chances subsequent to his/her admission. In case the candidate does not clear the compartment at any of the two consecutive chances allowed to him/her subsequent to the date of his/her admission, his/her provisional admission to the course shall stand cancelled. Subject to the reservation made by the University, the admission shall be on merit. The merit for this purpose shall be determined on the basis of the score of a candidate to be computed as follows:-

(a) Percentage of marks in the qualifying examination;

			(b) Add score of 4 for each of the subjects passed from the subjects referred in 2.1 A (a) not exceeding 16 in total.		
B.Com (Honours) Banking Economics	One Unit	2 years	A candidate can pursue B.Com. (Honours) course by taking up one paper each in four semesters beginning with 3rd semester in any of the streams offered from time to time. To be eligible to take up honours course a student should have secured 50% marks at the end of Second Semester without reappear in any paper The minimum number of marks required to pass B.Com. (Honours) course shall be 40% in each paper separately as well as jointly with internal assessment and 50% in the aggregate in the University examination.	On Mer Basis	it
M.A. English	68+7 NRI+3 Foreign National	2 years	 A person who has passed one of the following examination from Panjab University or from any other University whose examination has been recognized equivalent to the corresponding examination of this University: 1. A Bachelor's Degree obtaining at least 45% marks in English Elective. 2. A Bachelor's Degree obtaining at least 45% marks in English Compulsory subject. 3. A Bachelor's Degree in any faculty obtaining at least 50% marks in the aggregate. 4. B.A. with Honours in English. 5. B.A./B.Sc. with Honours in subject other than English obtaining at least 50% marks in the aggregate. 6. Masters Degree in any other subject obtaining at least 50% marks in the aggregate. 	On Mer Basis	it
M.A. Economics	68+7 NRI+3 Foreign National	2 years	Bachelor's degree obtaining at least 45% marks in Economics or 50% marks in aggregate OR B.A. with Honours in Economics or B.Sc.(Hons.) OR Master's degree examination in any other subject. The Weightage for the subject Economics will be given to those who have studied economics as one of their subject at undergraduate level or who have done B.Com. from Panjab University or any other recognized University.	On Basis	Merit
M.A. Punjabi	Offered 40 +7 NRI+3 Foreign National	2 years	Passed one of the following examinations from a recognized University/Institute:- Bachelor's Degree obtaining at least 45% marks in the subject of Post-Graduate course or 50% marks in aggregate B.A./B.Sc./B.Sc (Hons) OR Master's degree examination in any other subject provided the candidate has studied Punjabi compulsory at graduate level Weightage: 1. The 15% weightage will be given to the student those who studied Punjabi as Elective subject at graduate level. 2. The 15% weightage will be given to the student who studied BA (hons) in Punjabi at under graduate level. 3. Those who passed elective Punjabi and Hons(both) will be given 20%. 4. Any exemption will be given to SC/ST candidate as per UGC norms.	On Basis	Merit
M.A. Political Science	68+7 NRI+3 Foreign National	2 years	Passed one of the following examinations from a recognized University: Bachelor's Degree obtaining at least 45% marks in the subject of Political Science, or 50% marks in the aggregate OR B.A. with 45% marks in any social science discipline OR B.A. with (Hons) in the subject of Political Science or B.Sc. (Hons.) OR Master's degree examination in any other subject.	On Basis	Merit

M.A. History	Offered 40 +7 NRI+3	2 years	Passed one of the following examinations from a recognized University:	Merit Basis
	Foreign National		 B.A with Honours in History Bachelor's degree in any faculty with atleast 50% marks in the aggregate. B.A (Pass) / B.Sc. (Pass) in full subjects obtaining atleast 45% marks in the subject of History. Master's degree examination in another subject 	
Ph.D in English, Economics, Political Science, Punjabi & History	Subject to availability	3-6 years	See Ph.D Prospectus 2022	

TITLE OF SYLLABI: Detailed syllabi available at http://puchd.ac.in/syllabus.php

Subject Combinations for Bachelor of Arts

- (a) Compulsory subjects:-
 - 1. Punjabi or History and Culture of Punjab*
 - 2. English

(b) One subject from each of the following three groups i.e. form group A,B & C.

Group AGroup BGroup CPolitical ScienceSociologyEconomicsPublic AdministrationSanskritEnglish ElectivePolice AdministrationHistoryUrdu ElectiveMathematicsPunjabi ElectiveHindi Elective

(c) Environment and road safety education.

Subject combinations opted by students in the 1st Semester will remain same throughout the entire six Semesters of B.A. Course.

NAME OF THE PAPERS TO BE TAUGHT IN BA/BCOM/MA BACHELOR OF ARTS

Bachelor of A	rts					
Name of Paper	Semester-I	Semester-II	Semester-III	Semester-IV	Semester-V	Semester-VI
Political Science	Political Theory-I	Political Theory-II	Indian Government and Politics	Indian Politics	Comparative Political Systems (UK and USA)	International Politics: Theory and Practice
Public Adminis- tration	Administrative Theory	Indian Administration	Personnel Administration (with special reference to INDIA)	Financial Administration (with special reference to INDIA)	Local government (with special reference to PUNJAB)	Development Administrati on (with special reference to Punjab)
Police Adminis- tration	Police Administration in India	Constitution of India	Police Personnel Administration	Law and Order Administration	Organizational Behaviour (with special reference to Police Administratio n)	Law and Police Administrati on
Sociology	Fundamentals of Sociology	Sociology Stratification	Social Structure and Social Change	Social Institutions	Society in India	Disorganizati on and Emerging Problems
Sanskrit	Sanskrit	Sanskrit	Bhagvad Geeta and Vyakaran	Natak and Vyakaran	Upnishad, Ramayan , Shabdavali and Vyaakaran	Lokik Kavya , Itihaas , Nibandh and vyakaran
History	History of India upto 1200 A.D.	History of India 1200- 1750 A.D.	History of India, 1750- 1964 A.D.	History of the Punjab, 1469-1966A.D.	History of Punjab 1849- 1966	World History 18th- 20th CENTURY
Mathematics	Plane Geometry	Solid Geometry	Advanced Calculus-I	Advanced Calculus-II	Analysis - I	Analysis - II

Economics	Micro Economics	Macro Economics	Public Finance and International	Quantitative Methods	Economics of Developmen t	Indian Economy
English	English Elective	English Elective	Economics English Elective	English	English	English
Elective	English Elective	English Elective	Eligiisii Elective	Elective	Elective	Elective
Urdu Elective	Essay and Composition:	Prose and Poetry	Prose and Poetry	Novel: Ek Chadar Maili Si	Urdu Elective	Short story and literary history of Urdu literature
Punjabi	Punjabi	Punjabi	Punjabi Elective	Punjabi	Punjabi	Punjabi
Elective	Elective	Elective		Elective	Elective	Elective
Hindi Elective	Hindi Elective	Hindi Elective	Hindi Elective	Hindi Elective	Hindi Elective	Hindi Elective

Bachelor of Commerce

Semester-I	Semester-II	Semester -III	Semester -IV	Semester-V	Semester-VI
Punjabi or History and culture of punjab	Punjabi or History and culture of punjab	Interdisciplinary Issues in Indian commerce	Interdisciplinary Security analysis and portfolio management	Income tax law	Direct tax laws
English and business communication	English and business communication	Cost Accounting	Advanced Accounting	Management Accounting	Financial Management
Interdisciplinar y Psychology for managers	Interdisciplinary E-commerce	Company law	Auditing and secretarial practice	Indian economy	Issues in financial reporting
Business economics-i	Business economics-ii	Business mathematics and statistics	Cost management	Production and operation management	Social and business ethics
Principles of financial accounting	Corporate accounting	Banking and insurance	Marketing management	Entrepreneurship and small business	Operational research
Commercial laws	Business laws	Goods & Services Tax (GST)	Quantitative techniques and method	Financial markets and services	Sectoral aspects of Indian economy
Principles and practices of management Environment and road safety education*	Human resource management				

M.A. English						
	Semester-I	Semester-II	Semester-III	Semester-IV		
Paper-I	Literary Movements -I	Literary Movements -II	Critical Theory	Critical Theory-II		
Paper-II	Approaches to Literary Criticism-I	Approaches to Literary Criticism-II	Cultural Studies-III	Cultural Studies-IV		
Paper-III	Cultural Studies-I	Cultural Studies-II	World Literature-V	World Literature-II		
Paper-IV	Academic Writing -I	Academic Writing -II	Writings from Punjab -I	Writings from Punjab -II		
			Dissertation	Dissertation work		

M.A. Econor	M.A. Economics						
	Semester-I	Semester-II	Semester-III	Semester-IV			
Paper-I	Micro Economics-I	Micro Economics-II	Economics of Growth and Development -I	Economics of Growth and Development-II			
Paper-II	Macro Economics-I	Macro Economics-II	Indian Economics Issues-I	Indian Economics Issues –II			
Paper-III	Quantitative Methods-I	Quantitative Methods-II	Economics of Industry-I	Economics of Industry-II			
Paper-IV	International Economics	Public Finance	any one of the option for Paper-IV opt (i):Economics of Agriculture-I opt (ii) Basic Econometrics	any one of the option for Paper- IV opt (i): Economics of Agriculture-II opt(ii): Advanced Econometrics			

M.A. Punja	bi			
Paper-I	Madhkali Punjabi Sahit	Adhunik Punjabi Sahit da	Bhasha Vigyan ate	Bhasha Vigyan Punjabi
	Da Itihas	Ithas	Punjabi Bhasha	Bhasha ate Gurmukhi Lipi
Paper-II	Sahit Sidhant te Santani	Adhunik Pachmi Kav	Sabhyachar lokdhara ate	Punjabi Lokdhara ate
	Kavi Shastra ate Punjabi	Sastra te Vivharik Kavi	Punjabi sabhyachar	LokSahit
	Alochana	Shastra		
Paper-III	Madhkali Punjabi Kaav-I	Madhkali Punjabi Kaav-II	Adhunik Punjabi Kavita-	Adhunik Punjabi Kavita-II
			I	
Paper-IV	Punjabi Novel da	Punjabi Novel da	Punjabi Natak ate	Punjabi Natak ate
	Adhiyan	Adhiyan	Rangmanch da Adhyan-I	Rangmanch da Adhyan

M.A. Politi	cal Science			
	SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV
Paper-I	Western Political Thought-I	Western Political Thought-II	Indian Political Thought-	Indian Political Thought- II
Paper-II	Key Concepts in Political Analysis	Comparative Politics-1 : Understanding Advanced Industrial Societies	Comparative Political System with Special reference to USA, UK, China, Japan & Switzerland	Foreign Policy of India
Paper-III	Indian Politics : Institutions at work	Indian Politics: Political Processes	International Organization (opt.a)	Parties and Electoral Politics in India (opt. A)
Paper-IV	International Relation : An Historical overview	Theories of International Relations	Democracy in India	Reading in the philosophy of Resistance & Liberation
M. A Histor	ry			
	SEMESTER-I	SEMESTER-II	SEMESTER-III	SEMESTER-IV
Paper-I	The Punjab (Mid- Fifteenth to Seventeenth Centuries)	Punjab in the Eighteenth Century	Punjab in the Nineteenth Century	Punjab in Twentieth Century
Paper-II	Ancient India: An Overview	Agrarian Economy of Ancient India	Evaluation of Ancient Societies	History & Historical Method Opt. (ii)
Paper-III	Medieval India: Political Processes	Modern World (1500- 1900)	Sacred Centres in Indian Civilization Opt.(x)	Buddhism in India Opt.(xi)
Paper-IV	Modern India: Political Processes	USA (1820-1973)	Constitutional development in Modern India (1773-1947) (opt.iii)	Islamic Traditions of Medieval India Opt. (xii)

PLACEMENTS: The Department has a placement cell, which help the students, those who are in the final semesters of M.A. / B.Com and B.A, in getting good jobs.

ALUMNI RELATIONS: The Department has maintained Alumni Relations Cell that maintains the data and contact with Alumni. Some of the prominent Alumni of the department are: Prof. G. K. Chadha, former Vice Chancellor of JNU and presently on Advisory Panel of the Prime Minister of India; Prof. S. K. Gupta, former Vice Chancellor, HP University Shimla; S. Partap Singh, Secretary, Punjab Vidhan Sabha; Shri Swaraj Kaushal, former Governor, Mizoram; Shri K. R. Punia, IAS; S. Jasbir Singh Bir, M.D., CITCO; Shri K. A. P. Sinha, IAS, Sh. Sanjoy Ghosh, DGM (NABARD) and many others in the Indian Civil and Police Services have been students of this department. A large number of civil servants in Punjab and Chandigarh, Bank officers (holding senior positions now), principals of many colleges were students of this Department at one time.

THRUST AREAS: Indisciplinary Studies in Languages, Literatures & Social Sciences.

UNIVERSITY SCHOOL OF OPEN LEARNING (USOL)

ABOUT THE SCHOOL

The University School of Open Learning, formerly the Department of Correspondence Studies, was established in 1971. Since its inception, it has emerged as one of the premier institutes of distance and open learning which take education beyond the four walls of the University.

This multi-faculty, multi-disciplinary department offers a wide range of programmes. In addition to traditional under-graduate, post-graduate programmes, USOL offers an array of professional, innovative and value added degree, diploma and certificate courses to cater to the needs of an emerging knowledge society. The students enrolled for in these programmes undertake the same curriculum and examination as their counterparts in regular programmes of the university.

With approximately 14,500 learners on its rolls. USOL provide interactive learner-centred study material for self-learning. The study material comprising printed lessons (primarily in the self-instructional/self-learning mode) is prepared by subject experts. For the undergraduate courses, the study material is made available in English, Hindi and Punjabi. Keeping abreast of the latest developments, USOL has also initiated the dissemination of study material online. Above all, USOL has a highly qualified faculty which is actively involved in both teaching and research. Besides, Personal Contact Programmes are conducted periodically.

USOL offers effective student learner support services like Educational Media Centre, well equipped Computer Lab and labs for Geography, Psychology, Defence Studies, Guidance and Counseling etc. It has a well-stocked library (over 1,00,000 books approx.) with computer facility and Book Bank facility. It also has a placement and guidance cell.

FACULTY		
Designation	Name	Field of Research Specialization
COMMERCE	Name	rield of Research Specialization
Professor	Geeta Mangla Bansal	HRM, O.B., & Strategic Management
Assistant Professor	Rajni Rajan Chauhan	Marketing Mgt., General, Mgt., Accounting & Finance
113313tant 110103301	(temporary basis)	Marketing Mga, deneral, Mga, necounting & I mance
Certificate Course in Viveka		
cer tilicate course ili viveka	Pankaj Srivastava	Department of Philosophy, P.U.
	Coordinator	Additional charge in USOL
DEFENCE STUDIES	Coordinator	Additional charge in 0001
Professor	Meena Dutta	Conflict Resolution and Defence
Economics	Meena Batta	dominet resolution and beteinee
Professor	Harsh Gandhar	Economics of Education, Public Expenditure/ Finance
Associate Professor	Sangeeta Malhotra	Economics of Agriculture, Public Finance
EDUCATION	8	
Associate Professors	Manju Gera	Educational Technology, Research Methodology
	Mamta Garg	Distance Education, Teacher Education & Quality Concerns in
	5	Education
	Ram Mehar	Educational Technology, Educational Research & Statistics
	Supreet Kaur	Guidance & Counseling Career Psychology and Teacher Education
Assistant Professors	Kuljeet Kaur	Guidance & Counselling
	Jeesu Jaskanwar Singh	Educational Technology, Guidance & Counselling
ENGLISH		
Professors	Praveen Sharda	Critical Theory, Stylistics, Dalit Literature
Assistant Professor	Rajesh Kumar Jaiswal	Cultural Studies, Critical Theory, Indian writing in English & Applied
		Linguistics
	Ravinder Kaur	British, Fiction, American Literature, Dalit literature, New Media
		Studies
GEOGRAPHY		
Assistant Professor	Sucha Singh	Agricultural Geography, Population Geography
HINDI		
Professors	Yojna Rawat	Modern Hindi Literature, Feminist discourse, translation
	Noon	Modern Hindi Literature
	Neeru (Chairmanaan)	Modern Hindi Literature
HISTORY	(Chairperson)	
Professor	Sheena Pall	Socio-Cultural History of Modern Punjab
MATHEMATIC	Sheena i an	Socio-Guiturai mistory of Modern i dinjab
Associate Professor	Keerti Vardhan	
rissociate i rolessor	(Officiating	
	Coordinator)	
PHILOSOPHY	,	
POLITICAL SCIENCE		
Professors	Emanual Nahar	Minority and Dalit Politics, State, Politics & Foreign Policy of
		India
	Swarnjit Kaur	Globalization & State; Human Rights and IR.
Assistant Professor	Kamla	Human Rights, Indian Political System
PUNJABI		
Assistant Professors	Bhupinder Singh Pali	Punjabi Drama and Theatre
	Parveen Kumar	Modern Punjabi Poetry
	Harmail Singh	History of Punjabi Literature & Contemporary Punjabi Poetry
		Ecocriticism
PUBLIC ADMINISTRATION		
Assistant Professors	Anil Kumar	Personal Administration, New Public Management
	Purva Mishra	Public Policy, Financial Administration, Police Administration
PSYCHOLOGY		
Professor	Harpreet Kanwal	
	Chhabra	
CANCUDIT	(Officiating Coordinator)	TILL PUBLIC OF A
SANSKRIT	V.K. Alankar	Ved, Indian Philosophy, Grammar & Literature
	(Officiating	
SOCIOLOGY	Coordinator)	
Professor	Madhurima Verma	Sociology of Family & Gender Studies, Gerontology, Sociology of
1 10103301	radirarilla y Ci illa	Violence, Disability Studies, Criminology
		riolence, Disability statics, Grilliniology

Assistant Processors Raini Sociology of Education, Sociology of Development & Urban

Sociology

Reena Rani Chaudhary Sociological Dimensions of Development Gender Studies

STATISTICS

Assistant Professor Richa Sharma Survial Analysis Econometrics

PROGRAMMED OFFERED

For admission to various courses in USOL, separate Prospectus will be available online at its website www.usoladmissions.puchd.ac.in. Admission notice for following courses will be advertised in the leading newspapers in the month of June/July.

I. UNDER GRADUATE COURSES (SEMESTER SYSTEM)

- 1. Bachelor of Arts (B.A.)
- 2. Bachelor of Commerce (B.Com.)
- 3. Bachelor of Library & Information Science (B.Lib.) (One Year Course)

II ADVANCE DIPLOMA COURSES (SEMESTER SYSTEM)**

- 1. Advance Diploma in Computer Applications (ADCA)
- 2. Advance Diploma in Disaster Management and Corporate Security (ADDMCS)
- 3. Advance Diploma in Human Rights & Duties (ADHRD)
- 4. Advance Diploma in Health, Family Welfare and Population Education (ADHFW&PE)
- 5. Advance Diploma in Library Automation and Networking (ADLAN)
- 6. Advance Diploma in Mass Communication (ADMC)
- 7. Advance Diploma in Statistics (ADST)
- 8. Advance Diploma in Guidance and Counselling (ADG&C)
- 9. Advance Diploma in Photography (ADP)
- 10. Advance Diploma in Social work (ADSW)
- 11. Advance Diploma in Education Management & Leadership (ADEM&L)
- 12. Intellectual Property Rights (Subject to the approval of the Competent Authority)
- 13. Business and Corporate Laws (Subject to the approval of the Competent Authority)
- 14. Labour Laws (Subject to the approval of the Competent Authority)

III. CERTIFICATE COURSES (ANNUAL SYSTEM)

- 1. Certificate Course in Vivekananda Studies
- 2. Certificate Course in Women Studies

IV. POST-GRADUATE COURSES (SEMESTER SYSTEM)

1. Masters of Arts (M.A.)

(i)	English	(v)	History
(ii)	Hindi	(vi)	Political Science
(iii)	Punjabi	(vii)	Public Administration
(iv)	Economics	(viii)	Sociology
(ix)	Education		

MASTER OF COMMERCE (M.COM.)

V. Professional Courses

2.

- 1. Master of Business Administration (MBA) (Seats = 500)
- 2. Bachelor of Education (**Seats = 800**)

VI. SHORT DURATION CERTIFICATE COURSES (6 WEEKS)

Certificate Course in Corporate Security, Safety and Fire Protection Management

THRUST AREAS: The focus is on Multi-disciplinary development through affordable, accessible and inclusive non-formal education system. Along with that impetus is given to professional education to meet needs and demands of employment sectors by organizing activities like Personality development Workshops, Skills training programmes and Academia Industry Interface. Emphasis is laid on strengthening teacher-student interface, reaching to students via electronic media, upgradation of content, better resource mobilization and total quality management.

PANJAB UNIVERSITY REGIONAL CENTRE, SRI MUKTSAR SAHIB

ABOUT THE CENTRE

The Panjab University Regional Centre was started in 1998 realizing the responsibility towards the society in general and the development of backward area in particular, Panjab Government and Panjab University decided to start a Regional Centre at Muktsar which is an ideal place for establishment of such regional centre.

FACULTY

Designation	Name	Field of Research Specialization
Professors	J.S. Dhillon	Afro American Litrature, Eco Criticism, Indian Writing in English
	P.S. Dhingra	Panjabi Language and linguistics
	Baljinder Kaur	Poetry & fiction
	(Director)	
	Manish Kumar	Pattern Recognition, Character Recognition
	Sujit Lahiry	Inter. Relation Political science, smith Asian studies movement
Associate Professor	D.K. Singh	Rural Movement in India
Assistant Professors	Gurjaswinder Singh	Economics of Agriculture/Macroeconomics
	Nisha Jain	Indian Political System and gender issues

Rajesh Kumar Mishra Gurpal Singh Mohinder Kumar Indian writing in English Criminal laws Java, Unix Programming DBMS

COURSES OFFERED (SEMESTER SYSTEM)

Course	RED (SEMEST Seats	Duration	Eligibility*	Admission Criteria
M.A. English	46+5NRI+2	2 Years	Passed one of the following qualifications from	Based on Merit
M.A. Liigiisii	Foreign	2 Tears	recognized University / Institute:	Dased on Meric
	Nationals		Bachelor's Degree obtaining at least 45 % marks	
	Ivacionais		in English Elective or English Compulsory subject	
			OR Bachelor's Degree in any faculty obtaining	
			50% marks in the aggregate. Or B.A. with (Hons)	
			in English. OR B.A/B.Sc. with (hons.) in subject	
			other than English obtaining at least 50% marks	
			in aggregate OR Master's Degree in any other	
37.4	AC ENDI O	0.17	subject with 50% marks in aggregate.	D 1
M.A.	46+5NRI+2	2 Years	`Bachelor's degree obtaining at least 45% marks	Based on merit
Economics	Foreign		in the subject of Post-graduate Course or 50%	
	Nationals		marks in aggregate OR B.A. with Honours in	
			Economics or B.Sc (Hons.) OR Master's Degree	
			examination in any other subject.	
M.A. Punjabi	46+5NRI +2	2 Years	Bachelor's degree obtaining at least 45% marks in	Based on merit
	Foreign		the subject of Post-graduate Course or 50% marks	
	nationals		in aggregate provided the candidate has passed	
			Punjabi as an elective or literature subject. OR B.A	
			with (Hons.) in Punjabi or B.Sc. (Hons.) Course OR	
			Master's degree examination in any other subject	
			provided the candidate studied Punjabi	
			(compulsory) at graduate level.	
M.A. Pol. Sci.	46+5+NRI+2	2 Years	Bachelors' Degree obtaining at least 45% marks in	Based on Merit
	Foreign	2 rears	the subject of Political Science or 50% marks in	Busea on Meric
	National		the aggregate OR B.A. with 45% marks in any	
	Ivacionai		social science discipline. OR B.A. with (Hons.) in	
			the subject of Political Science or B.Sc. (Hons.) OR	
II D ***	(01)	2 1/2	Master's degree examination in any other subject.	D DILLI D (2)
LL.B.***	60#	3 Years	Passed one of the following examinations from a	Based on PU-LL.B (3
			recognized University / Institute.	years) Entrance Test
			i) Bachelor's / Master's Degree in any discipline	Law
			with at least 45% marks	Academics: 50%
			ii) In case of a candidate having a Bachelor's	PUCET(PG): 50%
			degree through Modern Indian Languages	
			(Hindi or Urdu or Punjabi (Gurmukhi Script)	
			and / or in a Classical Languages (Sanskrit or	
			Persian or Arabic) the aggregate of 45% marks	
			shall be calculated by taking into account the	
			percentage of aggregate marks that he had	
			secured at the language examination,	
			excluding the marks for additional optional	
			paper, English and the elective subject taken	
			together.	
MCA	20+2**+3NR	3 Years	A recognized first degree of minimum three-year	Based PU-CET (PG)
	I+1FN	5 10015	duration in any discipline with at least 50% marks	Academies 50%
	1,111		and with mathematics at 10+2 or at graduation	PU-CET (PG): 50%
				10-CE1 (FG): 30%
			level (all three years) OR B.C.A from Panjab	
			University with 50% OR Any examination	
			recognized by the Panjab University Chandigarh	
			as e2uivalent to any of the above examination (i)	
			or (ii).	

^{*5%} concession is admissible in eligibility marks to SC/ST/BC/PwD Candidate.

^{**} For candidate who have studied Computer as one of the subjects for three years/ or that subject as a full course at undergraduate level.

[#] Since 46.5% reservation is already there in B.A. LL.B/B.Com/LL.B and there could not be more than 50% reservation, remaining 3.5% seats de-reserved for NRI candidate. In case any of such seat (s) remained unfilled, the same be converted to General Seats. (Vide Syndicate Para 3 dt. 11.5.2019).

Note-1: The applicants having a compartment in their qualifying examination shall not be eligible to join LL.B. course irrespective of their clearing the entrance test.

Note-2: The applicants who have obtained 10+2 or Graduation/Post Graduation through open universities system directly without having any basic qualifications for prosecuting such studies be not admitted in law courses.

Note-3: No candidate will be admitted to the LL.B. course having any Degree inconsistent with the University Grants Commission Regulations and also Bar Council of India, Rules of Legal Education 2008.

Note 4: The concession by way of additional seat for Only (Single) Girl Child and for Cancer/Aids Patient is not applicable to the students falling under regulatory agencies such as MCI, DCI, BCI and NCTE. As the LL.B. course is regulated by Bar Council of India, this concession is not applicable to the LL.B. course. X=Academic Marks i.e. 20 %)

***Same Rules/Regulations/Eligibility for admission to LL.B. is followed by Department of Laws, PU, and PURC, Muktsar, PURC Hoshirpur and PURC Ludhiana.

TITLE OF SYLLABI: Detailed syllabi available at http://puchd.ac.in/syllabus.php

PANJAB UNIVERSITY RURAL CENTRE KAUNI (SRI MUKTSAR SAHIB)

ABOUT THE CENTRE

Panjab University Rural Centre Kauni was started in July 2010 realizing the responsibility towards imparting quality education to the rural people in general and the development of the rural areas of the District Sri Muktsar Sahib in particular.

FACULTY

DesignationNameField of Research SpecializationDirectorMonica BansalFinance and MarketingAssistant ProfessorsYogita Sarohi (on EOL)Human Resource ManagementRajneeshDams and DisplacementAngrej Singh GillEconomics of Education

COURSES OFFERED (SEMESTER SYSTEM)

D 4		Duration	Eligibility*	Admission Criteria
B.A.	240+8NRI+4FN	3 year	Passed 10+2 examination from recognized Board/CBSE	Based on Merit
BBA	Offered (20) + 4NRI+2FN	3 year	10+2 with 50% marks	Based on Merit
B.Com	70+4NRI+2FN	3 year	10+2 with 45% marks with Maths/Commerce	Based on Merit
PGDCA	40+4NRI+2FN	1 year	50% marks in Graduation	Based on Merit

TITLE OF SYLLABI: Detailed syllabi available at http://puchd.ac.in/syllabus.php

BA

41			
Compulsory Papers	Paper -1	English (Compulsory)	
	Paper-2	Punjabi (Compulsory)	
Any Three Electives to be chosen	Paper-3	English Elective	
from the Nine Optional Subjects	Paper-4	History	
	Paper-5	Sociology	
		Political Science	
		Physical Education	
		Economics	
		Punjabi Elective	
		Computer Science	
	Compulsory Papers Any Three Electives to be chosen	Compulsory Papers Paper -1 Paper -2 Any Three Electives to be chosen Paper-3 from the Nine Optional Subjects Paper-4	Paper-2 Punjabi (Compulsory) Any Three Electives to be chosen Paper-3 English Elective from the Nine Optional Subjects Paper-4 History Paper-5 Sociology Political Science Physical Education Economics Punjabi Elective

BBA

DDA				
	SEMESTER-I		SEMESTER-II	
BBA101A/	PUNJABI / HISTORY AND CULTURE OF	BBA121A/	PUNJABI / HISTORY AND CULTURE OF	
BBA 101B	PUNJAB	BBA 121B	PUNJAB	
BBA 102	ORGANISATION BEHAVIOUR	BBA 122	BUSINESS STATISTICS*	
BBA 103	FUNDAMENTALS OF INFORMATION	BBA 123	ESSENTIALS OF BUSINESS ECONOMICS – II	
	TECHNOLOGY			
BBA 104	MANAGEMENT CONCEPTS AND PRACTICES	BBA 124	LEGAL ASPECTS OF BUSINESS	
BBA 105	FINANCIAL ACCOUNTING*	BBA 125	PERSONALITY DEVELOPMENT &	
			PROFESSIONAL SKILLS	
BBA 106	ESSENTIALS OF BUSINESS ECONOMICS – I	BBA 126	MANAGERIAL ACCOUNTING*	
	TOTAL			
	SEMESTER-III		SEMESTER-IV	
BBA 201	ENGLISH & BUSINESS COMMUNICATION	BBA 221	ENGLISH & BUSINESS COMMUNICATION	
	SKILLS		SKILLS	
BBA 202	OPERATION RESEARCH*	BBA 222	PROJECT MANAGEMENT	
BBA 203	MARKETING MANAGEMENT	BBA 223	RESEARCH METHODOLOGY	
BBA 204	ECONOMICS OF MONEY AND BANKING	BBA 224	HUMAN RESOURCE MANAGEMENT	
BBA 205	REGULATORY FRAMEWORK FOR COMPANIES	BBA 225	GOODS AND SERVICES TAX (GST)*	
BBA 206	DIRECT TAX LAWS*	BBA 226	DATABASE MANAGEMENT SYSTEM	
	SEMESTER-V	SEMESTER-VI		
BBA 301	INSURANCE AND RISK MANAGEMENT	BBA 321	BUSINESS POLICY AND STRATEGY	
BBA 302	INTERNATIONAL BUSINESS	BBA 322	PRODUCTION AND OPERATIONS	
			MANAGEMENT	
BBA 303	BUSINESS ENVIRONMENT	BBA 323	SOCIAL AND ETHICAL ISSUES IN BUSINESS	
BBA 304	ENTREPRENEURSHIP AND SMALL BUSINESS	BBA 324	PROJECT REPORT & VIVA- VOCE	
	MANAGEMENT			

	FOR NEVT TWO DARENC CTUDENT CAN	1	CTUDENT TO CONTINUE MUTH THE CAME
	FOR NEXT TWO PAPERS, STUDENT CAN OPT ONE AREA OUT OF THE THREE AREAS:		STUDENT TO CONTINUE WITH THE SAME
			OPTION AS IN FIFTH SEMESTER;
BBA 305	MARKETING MANAGEMENT	BBA 325	MARKETING MANAGEMENT
	CONSUMER BEHAVIOR		ADVERTISING AND BRAND MANAGEMENT
BBA 306	SALES AND DISTRIBUTION FINANCIAL	BBA 326	MARKETING OF SERVICES
DD 4 00=	FINANCIAL MANAGEMENT	DD 4 00=	FINANCIAL MANAGEMENT
BBA 307	FINANCIAL MARKETS AND SERVICES	BBA 327	COST ANALYSIS AND CONTROL
BBA 308	INVESTMENT MANAGEMENT	BBA 328	ACCOUNTING FOR MANAGEMENT
	HUMAN RESOURCE MANAGEMENT		HUMAN RESOURCE MANAGEMENT
BBA 309	SOCIAL SECURITY AND LABOUR WELFARE	BBA 329	HUMAN RESOURCE PLANNING AND
DD 4 0 4 0	WIND VIGHTELLY DEV ATTONICAL VIDA A DOVID	DD 4 000	PERFORMANCE MANAGEMENT
BBA 310	INDUSTRIAL RELATIONS AND LABOUR	BBA 330	COMPENSATION MANAGEMENT
D COM	LEGISLATION		
B.COM	CEMECTED I		CEMECTED II
DCM 101 A	SEMESTER-I	DCM 201 A	SEMESTER-II
BCM 101 A	PUNJABI OR	BCM 201 A	PUNJABI OR
BCM 101 B	HISTORY AND CULTURE OF PUNJAB	BCM 201 A	HISTORY AND CULTURE OF PUNJAB
BCM 102	ENGLISH AND BUSINESS COMMUNICATION	BCM 202	ENGLISH AND BUSINESS COMMUNICATION
BCM 103	INTERDISCIPLINARY	BCM 203	INTERDISCIPLINARY
DCM 104	PSYCHOLOGY FOR MANAGERS	DCM 204	E- COMMERCE
BCM 104	BUSINESS ECONOMICS-1	BCM 204	BUSINESS ECONOMICS-11
BCM 105	PRINCIPLES OF FINANCIAL ACOUNTING	BCM 205	CORPORATE ACOUNTING
BCM 106	COMMERCIAL LAWS	BCM 206	BUSINESS LAWS
BCM 107	PRINCIPLES AND PRACTICES OF	BCM 207	HUMAN RESOUCE MANAGMENT
	MANAGEMENT		
			ENVIRONMENT, ROAD SAFETY EDUCATION,
			VIOLENCE AGAINST WOMEN/ CHILDREN
			AND DRUG ABUSE*
2011001	Semester - III	D014 404	Semester-IV
BCM 301	INTERDISCIPLINARY ISSUES IN INDIAN	BCM 401	INTERDISCIPLINARY SECURITY ANALYSIS
2011000	COMMERCE	D014400	AND PORTFOLIO MANAGEMENT
BCM 302	COST ACCOUNTING**	BCM 402	ADVANCED ACCOUNTING**
BCM 303	COMPANY LAW	BCM 403	AUDITING AND SECRETARIAL PRACTICE
BCM304	BUSINESS MATHEMATICS AND STATISTICS **	BCM 404	COST MANAGEMENT**
BCM 305	BANKING AND INSURANCE	BCM 405	MARKETING MANAGEMENT
BCM 306	GOODS AND SERVICES TAX (GST)**	BCM 406	QUANTITATIVE TECHNIQUES AND
	, ,		METHODS**
	Semester-V		Semester- VI
BCM 501	INCOME TAX LAW**	BCM 601	DIRECT TAX LAWS**
BCM 502	MANAGEMENT ACCOUNTING**	BCM 602	FINANCIAL MANAGEMENT
BCM 503	INDIAN ECONOMY	BCM 603	ISSUES IN FINANCIAL REPORTING
BCM 504	PRODUCTION AND OPERATION	BCM 604	SOCIAL AND BUSINESS ETHICS
	MANAGEMENT		
BCM 505	ENTREPRENEURSHIP AND SMALL BUSINESS	BCM 605	OPERATIONAL RESEARCH**
BCM 506	FINANCIAL MARKETS AND SERVICES	BCM 606	SECTORAL ASPECTS OF INDIAN ECONOMY
	PGDCA		
	Semester-I		Semester-II
PGD-1101	Computer Fundamentals	PGD-2101	Object Oriented Concepts Using JAVA
PGD-1102	Computer Programming using C	PGD-2102	Web Technologies
PGD-1103	Data Base Management system	PGD-2103	Software Engineering
PGD-1104	Data Communications and Networks	PGD-2104	Computer Based accounting
PGDPR1105	Lab 1(Based on PGD-1101 & PGD-1102)	PGDPR2105	Lab3 (Practical based on PGD-2101)
PGDPR1106	Lab 2 (Based on PGD-1101 & PGD-1102)	PGDPR2106	Lab4 (Practical based on PGD-2101)
1 UDI VI100	Lau 2 (Daseu oli Fuu-1105)	PGDPR2106 PGDPR2107	
		ruprK210/	Project Work:
			Project will involve
			Development of Business Application/ Web
		l	site

PANJAB UNIVERSITY REGIONAL CENTRE, LUDHIANA UNIVERSITY INSTITUTE OF LAWS

ABOUT THE CENTRE

Panjab University Regional Centre has been established at the campus of P.U. Extension Library, Ludhiana in the year 2003 on 2.75 acres of land situated in the Civil Lines areas of Ludhiana. The then Vice-Chancellor took keen interest and fulfilled the long standing demand of the residents of Ludhiana, for quality professional (Legal & Management), education by setting up this Regional Centre. A sum of Rs. 100 lacs for the construction of the new building was arranged with the personal influence of then

Vice-Chancellor from Shri Lala Lajpat Rai, M.P. (Rajya Sabha) out of the M.P Local Area Development Fund Scheme and the Institute was formally inaugurated by His Excellency the Governor of Punjab, Justice O.P. Verma on 5th Oct. 2003.

FACULTY (LAW)

Designation **Field of Research Specialization** Name Professors Harmeet Singh Sandhu **Environmental Law** Constitutional Law Arti Puri (Director) Aman A Cheema Criminology, Property Law, Family Law Ashish Virk (Coordinator for LL.M) Jurisprudence, Human Rights Aditi Sharma (Coordinator for BA. LL.B Hons) **Associate Professors** Gender Studies, Administrative Law & Criminology Shiv K. Dogra (Coordinator for BA.LL.B Hons) Criminal Law (on extra ordinary leave) **Assistant Professors** Neelam K. Batra (Coordinator for LLB) Contract, Family Law Vaishali Thakur Commercial Law Harpreet K. Vohra Canadian Literature, Literature of North East India, English Children Literature Pol. Science Rajnish Saryal International Environmental Politics and Climate Change Policy LIR Theory Social History in Late Medieval Punjab History Meera Nagpal **Economics** Pooja Sikka **Development Economics** Part Time Assistant Vandana Bhanot Constitutional Law Professors (Laws) Sarita Paul Constitutional Law and Family Law. Kuljit Singh **Environmental Law** Sunil Mittal Criminal Law

COURSES OFFERED (SEMESTER SYSTEM)

Course	Seats	Duration	Eligibility*	Admission Criteria
BA LLB (Hons) 5 year course (Self- Finance)	60#	5 Year	10+2 examination with at least 50% marks from any recognized Board / University	Based on PU-LAW Academic Marks: 50% PU-CET (UG): 50%
LLB 3-year course (Self-Finance)	60#	3 Year	 Bachelor's/Master's Degree in any discipline with at least 45% marks. In case of a candidate having a Bachelor's degree through Modern Indian Languages (Hindi or Urdu or Punjabi (Gurmukhi Script) and/or in a Classical Language (Sanskrit or Persian or Arabic) the aggregate of 45% marks shall be calculated by taking into account the percentage of aggregate marks that he had secured at the language examination, excluding the marks for additional optional paper, English and the elective subject taken together. 	Based on PU-LL.B (3 Year) Academic: 50% PU-CET (PG):50%
LLM (2 Year Course) (Self-Finance)	26+02 (NRI) +01 Foreign National	2 Year	(a) LL.B. 3 years Degree/ B.A.LL.B. / B.BA.LL.B / B.Com. LL.B. 5 years degree examination of this University with minimum 55% marks OR (b) Equivalent examination from any recognized University.	Based on PU-CET(PG)* Academic Marks=20% PUCET(PG)=80% Candidates having B.A/B.Com LL.B (Hons.) 5-years Integrated Course will be given Weightage for Hons. if would be denoted by Z and calculated as follows: Z= X x 15/100. X =Academic Marks i.e. 20%

^{*5%} concession is admissible in eligibility marks to SC/ST/BC/PwD candidates.

^{**} Reservation for One Girl Child out of the only two girl children will be subject to the approval of BCI based on CWP No. 22504 of 2018.

^{***}The applicants who have obtained 10+2 Higher Secondary Pass Certificate or First Degree Certificate after prosecuting Studies in distance or correspondence method shall also be considered as eligible for admission in the Integrated Five Years Course. However, the applicants who have obtained 10+2 through open Universities system directly without having any basic qualification for prosecuting such studies are not eligible for admission in the law course (As per provision and explanation to Rule 5(b) of Bar Council of India Rules of Legal Education, 2008)

[#]Since 46.5% reservation is already there in B.A.LL.B/B.Com. LL.B/LL.B and there could not be more than 50% reservation, remaining 3.5% seats be reserved for NRI candidate. In case any of such seat(s) remained unfilled, the same be converted to General seat(s) (Vide Syndicate Para 3 dt. 11.5.2019).

Note-1: The applicants having a compartment in their qualifying examination shall not be eligible to join LL.B. course irrespective of their clearing the entrance test.

Note-2: The applicants who have obtained 10+2 or Graduation/Post Graduation through open universities system directly without having any basic qualifications for prosecuting such studies be not admitted in law courses.

Note-3: No candidate will be admitted to the LL.B. course having any Degree inconsistent with the University Grants Commission Regulations and also Bar Council of India, Rules of Legal Education 2008.

Note 4: The concession by way of any additional seat is not applicable to the students falling under regulatory agencies such as MCI, DCI, BCI and NCTE. Thus, this concession is also not applicable to the LL.B/BA.LLB courses, as this course is regulated by Bar Council of India.

Note 5: Timings for LL.B. classes shall be as per Bar Council of India Rules of Legal Education, 2008 i.e. 30 class-hours per week including tutorials, moot court exercise and seminar with half an hour recess.

NOTE:

The syllabus of LL.B (3 year course) will be same as followed by the Department of Law, PU. Chandigarh and LL.M (2 year course) & BA.LL.B (Hons) (5 year course) will be same as followed by the UILS, PU, Chandigarh for the academic session 2022-23.

UBS, P.U. REGIONAL CENTRE, LUDHIANA

FACULTY

DesignationNameField of Research SpecializationProfessorsArti PuriConstitutional Law

(Director)

Ravi Inder Singh Accounting & Finance
Assistant Professors Ashish Saihjpal Retail & Marketing Management

Taranjeet Singh Marketing Management

Shashi Kapoor(Coordinator for MBA) Accounting Disclosure Practices, Taxation

Tarun K. Vashisth Human Resource Management

COURSE OFFERED (SEMESTER SYSTEM)

Course	Seats	Duration	Eligibility*	Admission Criteria
MBA	57+9NRI+3	2 Years	THE MINIMUM ELIGIBILITY CRITERIA FOR ADMISSION	Based on CAT
	Foreign		WOULD BE AS FOLLOWS: a) i) A Bachelor's Degree in any	CAT Score: 85%
	National		discipline of the University or a degree of any other University	Group
			which has been recognized by the Syndicate as equivalent thereto	Discussion:
			with not less than 50% marks (45% for SC/ST/BC/PwD) in the	7.5%
			aggregate. Provided that in the case of candidates having	Personal
			Bachelor's degree of the University through Modern Indian	Interview: 7.5%
			Languages [Hindi/Urdu/Punjabi (Gurmukhi script)] and/or in a	
			Classical Language (Sanskrit/Persian/ Arabic) or degree of any	
			other University obtained in the same manner recognized by the	
			Syndicate, 50% marks in the aggregate shall be calculated by	
			taking into account full percentage of marks in all the papers in	
			Language excluding the additional optional paper, English and the	
			elective subject taken together.	
			OR	
			ii) A pass in the final examination conducted by the (a) Institute	
			of Chartered Accountants of India or England, (b) Institute of Cost	
			and Works Accountants of India or England, or (c) Institute of Company Secretaries of India.	
			OR	
			(iii) AMIE Examination with 50% marks or more after having	
			passed the diploma examination with 60% marks or above and	
			have at least 5 years research/teaching or professional	
			experience.	
			AND	
			b) Candidate must have appeared in CAT-2021, followed by	
			appearance in Group Discussion and Personal Interview.	
			IMPORTANT NOTE: Whether in the General Category or in any of	
			the reserved categories, a candidate must fulfill both the criteria	
			given in (a) and (b) above in order to be eligible for admission.	

TITLE OF SYLLABI:

III LE UF 31	LLADI:		
	SEMESTER-I		SEMESTER-II
MBA6101	Business Economics	MBA6201	Business Environment
MBA6102	Business Statistics	MBA6202	Human Resource Management
MBA6103	Management Accounting	MBA6203	Operations Management
MBA6104	Organizational Behaviour	MBA6204	Financial Management
MBA6105	Marketing Management	MBA6205	Legal Aspect Of Business
MBA6106	Workshop On Business Computing	MBA6207	Summer Training Report And Viva-Voce*
MBA6108	Workshop On Business Research	MBA6208	Comprehensive Viva-Voce**
		MBA6209	Workshop On Business Communication

		MDACOLO	Model on On Multimode Chatistical Tables on a
		MBA6210	Workshop On Multivariate Statistical Techniques
	SEMESTER-III		SEMESTER-IV
MBA7101	Strategic management students are to opt for two groups out of the Groups offered. And further in one group opted By them they are to opt for three papers out of The papers offered. In the other group they are To opt for two papers out of the papers offered.	MBA7203	Comprehensive Viva-Voce****
		MBA7204	Human values and business ethics Students to continue with the two groups opted By them in third semester. And further in each Group opted by them they are to opt for two Papers out of the papers offered.
GROUP A	Entrepreneurship And General Management	GROUP A	Entrepreneurship And General Management
MBA7111	Entrepreneurial Development And New Enterprise Management	MBA7211	Managing Strategic Implementation And Business Transformation
MBA7112	Entrepreneurial Finance	MBA7212	Managing Teams
MBA7113	Infrastructure And Project Finance	MBA7213	Managing Global Enterprise
MBA7114	Tax Planning For Entreprenuers	MBA7214	Organization Structure And Design 1
MBA7115	Investing In Private Equity		
MBA7116 GROUP B	Marketing For Entrepreneurship FINANCE	GROUP B	FINANCE
MBA7121	Financial Statement Analysis	MBA7221	Strategic Cost Management
MBA7122	Financial Engineering	MBA7222	International Financial Management
MBA7123	Management Of Financial Services	MBA7223	Behavioral Finance
MBA7124	Investment Management	MBA7224	Corporate Governance
MBA7125	Management Control Systems	1111111121	dorporate dovernance
MBA7126	Project Planning, Analysis And Management		
GROUP C	INFORMATION TECHNOLOGY & OPERATIONS MANAGEMENT	GROUP C	INFORMATION TECHNOLOGY AND OPERATIONS MANAGEMENT
'			
MBA7131	Mobile Commerce	MBA7231	Knowledge Management
MBA7132	Product Innovation In Technology Business	MBA7232	Knowledge Management Management Of Technology
	Product Innovation In Technology Business Business Process Re-Engineering		Knowledge Management Management Of Technology Business Intelligence
MBA7132 MBA7133 MBA7134	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design	MBA7232	Knowledge Management Management Of Technology
MBA7132 MBA7133 MBA7134 MBA7135	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning	MBA7232 MBA7233	Knowledge Management Management Of Technology Business Intelligence
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems	MBA7232 MBA7233 MBA7234	Knowledge Management Management Of Technology Business Intelligence Total Quality Management
MBA7132 MBA7133 MBA7134 MBA7135	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING	MBA7232 MBA7233	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour	MBA7232 MBA7233 MBA7234 GROUP D MBA7241	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142 MBA7143 MBA7144	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management Internet Marketing And Retail Management Global Supply Chain Management	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142 MBA7144 MBA7144	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management Internet Marketing And Retail Management Global Supply Chain Management Industrial And Rural Marketing	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242 MBA7244	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing **** Comprehensive Viva-Voce of the 4th Semester would be based on papers taught in 3rd and 4th Semester.
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142 MBA7144 MBA7144 MBA7144 MBA7145 MBA7146 GROUP E	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management Internet Marketing And Retail Management Global Supply Chain Management Industrial And Rural Marketing HUMAN RESOURCE MANAGEMENT	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242 MBA7244 MBA7244 GROUP E	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing **** Comprehensive Viva-Voce of the 4th Semester would be based on papers taught in 3rd and 4th Semester. HUMAN RESOURCE MANAGEMENT
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142 MBA7144 MBA7144 MBA7145 MBA7145 MBA7146 GROUP E MBA7151	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management Internet Marketing And Retail Management Global Supply Chain Management Industrial And Rural Marketing HUMAN RESOURCE MANAGEMENT Labour Legislation-I	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242 MBA7244 MBA7244 GROUP E MBA7251	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing **** Comprehensive Viva-Voce of the 4th Semester would be based on papers taught in 3rd and 4th Semester. HUMAN RESOURCE MANAGEMENT Human Resource Information System
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142 MBA7144 MBA7144 MBA7145 MBA7145 MBA7146 GROUP E MBA7151 MBA7152	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management Internet Marketing And Retail Management Global Supply Chain Management Industrial And Rural Marketing HUMAN RESOURCE MANAGEMENT Labour Legislation-I Strategic Human Resource Management	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242 MBA7243 MBA7244 GROUP E MBA7251 MBA7252	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing **** Comprehensive Viva-Voce of the 4th Semester would be based on papers taught in 3rd and 4th Semester. HUMAN RESOURCE MANAGEMENT Human Resource Information System Personal Effectiveness And Leadership
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142 MBA7144 MBA7144 MBA7145 MBA7145 MBA7146 GROUP E MBA7151	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management Internet Marketing And Retail Management Global Supply Chain Management Industrial And Rural Marketing HUMAN RESOURCE MANAGEMENT Labour Legislation-I Strategic Human Resource Management Performance And Compensation	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242 MBA7244 MBA7244 GROUP E MBA7251	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing **** Comprehensive Viva-Voce of the 4th Semester would be based on papers taught in 3rd and 4th Semester. HUMAN RESOURCE MANAGEMENT Human Resource Information System Personal Effectiveness And Leadership Workshop On Management Of Discipline and
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142 MBA7144 MBA7144 MBA7145 MBA7145 MBA7146 GROUP E MBA7151 MBA7153	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management Internet Marketing And Retail Management Global Supply Chain Management Industrial And Rural Marketing HUMAN RESOURCE MANAGEMENT Labour Legislation-I Strategic Human Resource Management Performance And Compensation Management	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242 MBA7243 MBA7244 GROUP E MBA7251 MBA7252 MBA7253	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing **** Comprehensive Viva-Voce of the 4th Semester would be based on papers taught in 3rd and 4th Semester. HUMAN RESOURCE MANAGEMENT Human Resource Information System Personal Effectiveness And Leadership Workshop On Management Of Discipline and Disciplinary Proceedings
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142 MBA7144 MBA7144 MBA7145 MBA7145 MBA7145 MBA7151 MBA7152 MBA7153 MBA7154	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management Internet Marketing And Retail Management Global Supply Chain Management Industrial And Rural Marketing HUMAN RESOURCE MANAGEMENT Labour Legislation-I Strategic Human Resource Management Performance And Compensation Management Organisation Development	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242 MBA7243 MBA7244 GROUP E MBA7251 MBA7252	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing **** Comprehensive Viva-Voce of the 4th Semester would be based on papers taught in 3rd and 4th Semester. HUMAN RESOURCE MANAGEMENT Human Resource Information System Personal Effectiveness And Leadership Workshop On Management Of Discipline and
MBA7132 MBA7133 MBA7134 MBA7135 MBA7136 GROUP D MBA7141 MBA7142 MBA7144 MBA7144 MBA7145 MBA7145 MBA7146 GROUP E MBA7151 MBA7153	Product Innovation In Technology Business Business Process Re-Engineering Systems Analysis And Design Enterprise Resource Planning Management Information Systems MARKETING Advertising And Consumer Behaviour Global Marketing Management Marketing Research And Product Management Internet Marketing And Retail Management Global Supply Chain Management Industrial And Rural Marketing HUMAN RESOURCE MANAGEMENT Labour Legislation-I Strategic Human Resource Management Performance And Compensation Management	MBA7232 MBA7233 MBA7234 GROUP D MBA7241 MBA7242 MBA7243 MBA7244 GROUP E MBA7251 MBA7252 MBA7253	Knowledge Management Management Of Technology Business Intelligence Total Quality Management MARKETING Marketing Of Services Workshop On Foreign Trade Documentation And Trade Finance Customer Relationship Management And Sales Management Application Of Accounting And Finance In Marketing **** Comprehensive Viva-Voce of the 4th Semester would be based on papers taught in 3rd and 4th Semester. HUMAN RESOURCE MANAGEMENT Human Resource Information System Personal Effectiveness And Leadership Workshop On Management Of Discipline and Disciplinary Proceedings

^{*}At the end of the examination of 2nd Semester the students will undergo compulsory summer training for a period of 6-8 weeks. Every student will submit the Summer Training Report

within two weeks from the start of teaching for 3rd Semester.

^{**} Comprehensive Viva-Voce of 2nd Semester would be based on papers taught in 1st and 2^{nd} Semester.

ABOUT THE CENTRE

Keeping with its long tradition of pursuing excellence in teaching and research, Panjab University, Chandigarh established a Regional Centre in the Kandi area of Punjab to cater to the academic needs of the rural students of the region. Earlier known as Swami Sarvanand Giri Regional Centre, this campus was renamed as Panjab University Swami Sarvanand Giri Regional Centre in the year 2011. Spread in a picturesque environment near Shivalik foothills, the centre is a landmark donation of an infrastructure spread in 10.86 acres of lush green area in the land of saints (Hoshiarpur) by Dr. Lajpat Rai Munger. The Centre was started with an aim to provide innovation and pre-eminence in the fields of Engineering and Research, conforming to the standards of Panjab University, Chandigarh. The Centre has been reinstated with several branches like University Institute of Engineering and technology (UIET), Department of Computer Science and Applications (DCSA) and University Institute of Legal Studies (UILS).

The Punjab University SSG Regional Centre has been, since its inception, actively involved in producing brilliant engineers, technocrats, entrepreneurs, advocates, judges and above all, good human beings who are indulge din the service of humanity through their respective streams. The lush green environment adds to the imbuement of ethics, values through technology amongst the students.

The Institute boasts of young and dynamic faculty who are not just well qualified but stand committed to the research filed as well. The campus is fully Wi-Fi enabled The Institute boasts of an Excellent Placement Record. Though an off campus establishment of Panjab University, Chandigarh –PUSSGRC, Hoshiarpur is technologically, quite advanced and competes at Global level. The students at PUSSGRC are trained in such a way that they are made job-compatible not just at Regional level but at International level as well. An entrepreneur Development Cell of the Centre aims at producing a general of students who not just Job-Seekers but are Job-Givers as well. The Centre has well equipped infrastructure self-stuffiest state of the art laboratories and w0rkshops. The campus offers hostel accommodation for both boys and girls with Wi-Fi facility, Heath Centre, 500 Mbps leased line Internet Connectivity, buses for transportation, 24 hours uninterrupted power silent 500 KVA Gensets. For channelizing the energy of the young minds, the campus also offers NSS, NCC Gymnasium and all other necessary sports an cultural amenities. It also houses an air conditioned auditorium with seating capacity of more than 300 persons for academic and cultural activities. The institutes actively participates in Youth Festivals of the University at Zonal, Inter-Zonal, State and National level. Recently, the Folk Dance-Girls (Sammiu) team of PUSSGRC, Hoshiarpur won laurels not just for the Institute and the University but also for the Punjab State by participating and winning positions at Zonal, Inter-Zonal, State and National level.

Field of Research Specialization

FACULTY

Decignation

Name

Designation	Name	Field of Research Specialization			
Professor	Harminder Singh Bains	Metal Matrix Composite : Production, Processing And			
	(Director)	Fabrication			
Faculty of Engineering (UIET,	Hoshiarpur)				
Associate Professors	Manu Dogra (ME)	Green Machining and Manufacturing			
	Gurinder Singh (Physics)	Material Science			
Assistant Professors	Meenu Bhagat (CSE)	Natural Language Processing and Machine Learning			
	Jaswinder Singh (ME)	Characterization of Metal Matrix Composite for Advanced Applications			
	Neeraj Sharma (ECE)	Wireless Communications			
	Vinay Arora (Mathematics)	Linear Algebra & Differential Equations			
	Gurpreet Singh(ECE)	Digital Circuit & Logic Design			
	Prabha Sharma (CSE)	Data Mining and Neural Networks			
	Naveen Dogra (CSE)	Operating Systems and Cloud Computing			
	Mandeep Singh Walia (ECE)	Signal Processing			
	Suresh Kumar (ECE)	Digital Image Processing, Electronic Devices and Circuits			
	Jaspal Singh (EEE)	Power Systems			
	Suman (EEE)	Power System, Renewable Energy			
	Harkamal Preet Singh (ME)	Composite Material and Renewable Energy			
	Satish Kumar (Mathematics)	Complex Analysis, Partial Differential Equations,			
	, and the second	Numerical & Computational Methods			
	Aman Kaura (Chemistry)	Physical and Nanochemistry			
	Ankur Singh Kang (ECE)	Digital Signal Processing			
	Ravinder Kumar Pal (ME)	Renewable Energy, Energy Efficient Buildings			
	Sukhvinder Singh Bamber (CSE)	Wireless Sensor Networks			
	Abhishek Chauhan (ME)	Manufacturing and Materials			
	Balwant Raj (Multi-Faculty)	Embedded System, High Speed Devices			
	Rajeev Kumar Dang (ME)	Tribology Nanolubricants Condition Monitoring TQM Manufacturing			
	Gaurav Saini (ME)	Non-Conventional Machining and Advance Hybrid Materials			
Faculty on Temporary basis	Kanwalpreet Singh (CSE)	Area of Research Machine Learning, Artificial Intelligence, Internet of things			
	Ritika Arora (IT)	Cyber Security and Network Security			
	Gurpinder Singh (IT)	Software defined Network MANET, Computer Networks			
	Divya Sharma (IT)	Cryptography & Steganography			
	Shama Pathania (CSE)	Distributed and Parallel Computing, Database			
	• •	Management Systems			
Guest Faculty	Aditi Bakshi alias Aniti Sharda	Applied Mathematics			
- -	(Mathematics)				
	-				

Hina Sood (CSE) Satish Kumar (Economics) Research using "Genetic Algorithm" Artificial Intelligence

COURSES OFFERED (SEMESTER SYSTEM)

B.E

Course	Seats*	Duration	Eligibility#	Admission Criteria#
Computer Science &	54+3EWS+5(NRI)+3	4 years	As per Joint Admission Committee	Based on JEE (Main)
Engineering	(Foreign national)		(JAC-2022) Information Brochure	merit 2022 Admission
Electronics &	54+3EWS+5(NRI)+3	4 years	of JAC-2022.	to NRI and Foreign
Communication Engg.	(Foreign national)			National Seats through
Information	54+3EWS+5(NRI)+3	4 years		DASA.
Technology	(Foreign national)			
Mechanical Engineering	54+3EWS+5(NRI)+3	4 years		
	(Foreign national)			

^{*}Refer to JAC-2022 brochure.

subject to change by the competent authority

TITLES OF SYLLABI: (Detailed syllabi available at http://puchd.ac.in/syllabus.php)

Bachelor of Engineering

achelor of Engineering B.E. (Computer Science and Engg.)				
	007			
Choice Based Physics Course	Semester-II			
Choice Based Physics Course (Practical)	Applied Chemistry			
Calculus	Applied Chemistry (Practical)			
Programming for Problem Solving	Differential Equations and Transforms			
Programming for Problem Solving (Practical)	Professional Communication			
Workshop (Practical)	Professional Communication (Practical)			
Digital Electronics	Object Oriented Programming			
Digital Electronics(Practical)	Object Oriented Programming(Practical)			
Semester -III	Semester -IV			
Data Structures	Analysis and Design of Algorithms			
Data Structures (Practical)	Analysis and Design of Algorithms (Practical)			
Database Systems	Web Technologies			
Database Systems (Practical)	Web Technologies (Practical)			
Discrete Structures	Operating Systems			
Microprocessors	Operating Systems (Practical)			
Microprocessors (Practical)	Software Engineering			
Economics	Software Engineering (Practical)			
	Computer Architecture and Organization			
Semester -V	Semester -VI			
Data Communication & Networks	Computer Networks & Security			
Technical Communication and Soft Skills (Practical)	Computer Networks & Security (Practical)			
Computer Graphics	Linear Algebra & Probability Theory			
Computer Graphics (Practical)	Modeling & Simulation			
Artificial Intelligence	Modeling & Simulation (Practical)			
Artificial Intelligence (Practical)	Compiler Design			
Principle of Programming Languages	Compiler Design (Practical)			
Theory of Computation	Elective-I (Software Testing & Quality Assurance, Soft Computing, Data Mining Analysis, Mobile Application Development, Data Acquisition & Interfacing, Multimedia Computing)			
Industrial Training (After IVth Semester)	Elective-I Practical (Software Testing & Quality Assurance, Soft Computing, Data Mining Analysis, Mobile Application Development, Data Acquisition & Interfacing, Multimedia Computing)			
Principles of Designing (Optional)				
Semester -VII	Semester -VIII			
Digital Image Processing	Management (Elective) (Principle of Mgt., Business Env. And business Laws, Entrepreneurship and project management, Financial Mgt., Marketing Mgt., Human Resource Mgt.			
Digital Image Processing (Practical)	Network Science: Structural Analysis and Visualization			
Advance Database System	Network Science: Structural Analysis and Visualization (Practical)			
Cyber Laws and IPR	Elective-IV			

	Building Enterprise Application, Expert System, Machine
	Learning and Computational Intelligence, Distributed
	Computing, Pattern Recognition
Elective-II	Elective-IV Practical
(Software Project Management, Natural Language	Building Enterprise Application, Expert System, Machine
Processing, Business Intelligence, Wireless Sensor Networks,	Learning and Computational Intelligence, Distributed
Sensor Systems and Application)	Computing, Pattern Recognition
Elective-II (Practical)	Elective-V
(Software Project Management, Natural Language	(Software Agents, Human Computer Interaction, Information
Processing, Business Intelligence, Wireless Sensor Networks,	Retrieval and Management, Cryptography and Network
Sensor Systems and Application)	Security, Advance Image Processing
Elective-III	Project-II
(Agile Software Development, Neural Networks, Cloud	
Computing, Mobile Computing, Smart System Design)	
Elective-III (Practical)	Option-2 : Industrial Training (6 Months)
(Agile Software Development, Neural Networks, Cloud	8(111)
Computing, Mobile Computing, Smart System Design)	
Project-I	
Industrial Training (After VIth Semester)	
4. TITLES OF SYLLABI: (Detailed syllabi available at B.E. (Ele	ectronics & Communication Engg)
Semester -I	Semester -II
Applied Chemistry	Differential Equations & Transforms
	Workshop (P)
Applied Chemistry (P)	Professional Communication
Calculus	
Programming for Problem Solving	Professional Communication (P)
Programming for Problem Solving (P)	Digital Design
Introduction to Electronics	Digital Design (P)
Introduction to Electronics (P)	Electrical Science
	Summer Training (Two weeks)
	Choice Based Physics Course
	Choice Based Physics Course (P)
Semester -III	Semester -IV
Linear Algebra & Complex Analysis	Communication Engineering
Signals and Systems	Microcontroller & Interfacing
Signals and Systems Microprocessor and Applications	Microcontroller & Interfacing Computer Networks
Microprocessor and Applications	Computer Networks
Microprocessor and Applications Electronic Devices and Circuits	Computer Networks Analog Electronic Circuits
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation	Computer Networks Analog Electronic Circuits Probability and Random Processes
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics,	Computer Networks Analog Electronic Circuits
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian	Computer Networks Analog Electronic Circuits Probability and Random Processes
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics,	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms,	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory &
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing.
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I)
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital)
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor Networks)
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication Embedded Systems Design Departmental Elective Course-III Operational Research ,	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor Networks)
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor Networks)
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Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication Embedded Systems Design Departmental Elective Course-III Operational Research , Operating Systems, Nano Technology, Advanced Signal	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor Networks)
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication Embedded Systems Design Departmental Elective Course-III Operational Research , Operating Systems, Nano Technology, Advanced Signal Processing.	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor Networks)
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication Embedded Systems Design Departmental Elective Course-III Operational Research , Operating Systems, Nano Technology, Advanced Signal Processing. Seminar-I	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor Networks)
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication Embedded Systems Design Departmental Elective Course-III Operational Research , Operating Systems, Nano Technology, Advanced Signal Processing. Seminar-I Departmental Elective Course-IV Computer Architecture &	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor Networks)
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication Embedded Systems Design Departmental Elective Course-III Operational Research , Operating Systems, Nano Technology, Advanced Signal Processing. Seminar-I Departmental Elective Course-IV Computer Architecture & Organizational, Artificial Intelligence, High Speed	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor Networks)
Microprocessor and Applications Electronic Devices and Circuits Electronics Measurements & Instrumentation Elective- (From Humanities and Social Science) Economics, Intro. to Psychology, Sociology, French Language, Russian Language, Entrepreneurship and Project Management Semester -V VLSI Design Digital Signal Processing Antennas & Wave Propagation Advanced Microcontrollers & Application Digital System Design Departmental Elective-I—Data Structures and Algorithms, Audio and Visual Systems, Bio-Medical Electronics Summer Training Semester -VII Wireless & Mobile Communication Embedded Systems Design Departmental Elective Course-III Operational Research, Operating Systems, Nano Technology, Advanced Signal Processing. Seminar-I Departmental Elective Course-IV Computer Architecture & Organizational, Artificial Intelligence, High Speed Semiconductor Devices & Circuits.	Computer Networks Analog Electronic Circuits Probability and Random Processes Electromagnetic Theory Educational Tour Semester -VI Microwave & Radar Engineering Fiber Optic Communication Systems Digital Communication Control Systems Power Electronics Department Elective Course-II- Information Theory & Coding, Satellite Communication, Data Acquisition and Hardware Interfacing, Speech and Audio Processing. Project-I Semester -VIII (Option-I) Departmental Elective Course V& VI (Any Two) (Digital Image Processing, Advanced Digital Communication, Neural Networks & Fuzzy, Logic, HDL based Systems, Wireless Sensor Networks) Seminar-II

E. Mechanical Engineering		
Semester-I	Semester-II	
Calculus	Differential Equations & Transforms	
Statics	Rigid body Dynamics + Practical	
Applied Chemistry +Practical	Choice Based Physics Course 1 + Practical	
Professional Communication + Practical	Basic of Electrical & Electronics Engg.	
Computer Programming (Mat Lab) + Practical	Engineering Graphics + Practical	
Computer Frogramming (Mat Lab) + Fractical	Product Re-Engg. & Innovation (Summer Training)	
	Workshop (Practical)	
Semester-III	Semester-IV	
Applied Thermodynamics-I +Lab	Engineering Thermodynamics- +Lab	
Mechanics of Materials-I +Lab	Mechanics of Solids- +Lab	
Theory of Machines-I +Lab	Dynamics of Machines +Lab	
Machine Drawing +Lab	Manufacturing Technology Lab.	
Manufacturing Processes +Lab	Fluid Mechanics +Lab.	
Algebra and Complex Analysis	Numerical Analysis, internship1#	
Semester-V	Semester-VI	
Design of Machine Elements-I (Practical)	Design of Machine Elements –II +Practical	
CAD/CAM (Computer Aided Design & Manufacturing) +	Finite Element Methods +Lab	
(Lab)	Time Delicite Methods - Edb	
Robotics + Lab	Mechanical Vibrations +Lab	
Mechanical Measurement + Lab	Heat Transfer +Lab	
Manufacturing Technology- II +Lab	Mechanical behavior of Materials +Lab	
Fluid Machinery + Lab	Advanced Manufacturing Techniques	
Principals of Designing.	Internship 2#	
Semester-VII	Semester-VIII	
Refrigeration and Air Conditioning +Lab	Option-1 Operational Research	
Automatic Controls +Lab	Non-conventional Energy Sources	
Vehicle Dynamics +Lab	Computational Fluid Dynamics Lab.	
Elective-1#	Elective-3# Elective 4#	
Elective-2#	Tribology, Additive Manufacturing, Elastic	
Machine Learning, Internet of Things, Mechanics of	Product Design, Development, Variation Metho	
Composites, Production Operations, Management, Structural	Nanotechnology, Work Study, Inter	
Dynamics, Automobile Technology, Industrial Engineering,	Combustion Engines, Computational So	
Continuum Mechanics, Probability and Statistics, Total	Mechanics, Micromechanics, Project Managem	
Quality Management, Fracture and Fatigue,	and Entrepreneurship,	
	Major Project	
Minor Project	Option-2 ;Industrial Training (6 Months)	
Vocational Training-II after 6th semester		
B.E. (INFORMATION TECHNOLOGY)		
Semester-I	Semester-II	
Calculus	Applied Chemistry + Practical	
Introduction to Information Technology	Differential Equations and Transforms	
Programming for Problem Solving + Practical	Professional Communication + Practical	
Choice Based Physics Course + Practical	Object Oriented Programming using C++ + Practical	
Workshop	Basic Information Theory and Communication + Practical	
•	Web and open Source Technologies + Practical	
	n 1 . n	
	Product Re-engineering and Innovation	
Semester-III	Semester-IV	
Linear Algebra and Probability Theory	Semester-IV Elective-I (From Humanities & Social Sciences)	
Linear Algebra and Probability Theory Database Management System+ Practical	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures	
Linear Algebra and Probability Theory Database Management System+ Practical	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical Digital Electronics + Practical	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical Operating Systems + Practical	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical Digital Electronics + Practical	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical Operating Systems + Practical Computer Networks+ Practical	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical Digital Electronics + Practical Computer Architecture and orientations	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical Operating Systems + Practical Computer Networks+ Practical Economics	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical Digital Electronics + Practical Computer Architecture and orientations Semester-V	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical Operating Systems + Practical Computer Networks+ Practical Economics Semester-VI	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical Digital Electronics + Practical Computer Architecture and orientations Semester-V Network Security and Cryptography + Prac.	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical Operating Systems + Practical Computer Networks+ Practical Economics Semester-VI Theory of Computation	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical Digital Electronics + Practical Computer Architecture and orientations Semester-V Network Security and Cryptography + Prac.	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical Operating Systems + Practical Computer Networks+ Practical Economics Semester-VI Theory of Computation Machine Learnings+ Prac.	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical Digital Electronics + Practical Computer Architecture and orientations Semester-V Network Security and Cryptography + Prac. Design and Analysis of Algorithms+ Prac.	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical Operating Systems + Practical Computer Networks+ Practical Economics Semester-VI Theory of Computation Machine Learnings+ Prac. Professional Elective -II	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical Digital Electronics + Practical Computer Architecture and orientations Semester-V Network Security and Cryptography + Prac. Design and Analysis of Algorithms+ Prac. Artificial Intelligence+ Prac.	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical Operating Systems + Practical Computer Networks+ Practical Economics Semester-VI Theory of Computation Machine Learnings+ Prac. Professional Elective –II Professional Elective –III	
Linear Algebra and Probability Theory Database Management System+ Practical Data Structures + Practical Digital Electronics + Practical Computer Architecture and orientations	Semester-IV Elective-I (From Humanities & Social Sciences) Discrete Structures Microprocessor and Assembly language programming Practical Operating Systems + Practical Computer Networks+ Practical Economics Semester-VI Theory of Computation Machine Learnings+ Prac. Professional Elective -II	

Development/ Data Acquisition & Hardware Interfacing / Wireless Communication Technologies/ Software as a Medicine+ Prac.	
Industrial Training (after 4 th semester)	
Cyber Laws &IPR	
Project	
Semester-VII	Semester-VIII
Digital Signal Processing + Practical	Embedded System Design + Practical
Machine Learning + Practical	Cloud Computing
Compiler Design	Professional Elective –IV,
Professional Elective-III, Software Project Management,	Management Elective (Choice Based Elective)
Cyber Security & Forensics , Multimedia System, Internet of	Principle of Management / Business Environment
Things (IoT)	and Business Laws/ Entrepreneurship Project
	Management financial Management / Marketing
	Management/ Human Resource Management
	*Open Elective-III
Industrial Training	Project-IV
(after 6 th Semester)	Seminar
	Industrial Training

Fee: The fee is to be submitted through bank challan available at the centre and also on departmental website.

UNIVERSITY INSTITUTE OF LEGAL STUDIES:

The University Institute of Legal Studies (UILS) was established at Panjab University SSG regional Centre Hoshiarpur, in the year 2007 for imparting Quality Legal Education among the students in rural areas. The Institute has introduced B.A. LL B 5-year integrated course and LL.B 3 year course in regular morning session.

The Institute aims at serving the society through reforms in legal services by producing professionally competent lawyers, researches, Judicial Officers and above all, socially responsible citizens, who shall be whole-heartedly and continuously engaged in the process of nation building.

The UILS, PUSSGRC works in consonance with the University Institute of Legal Studies (UILS) and Department of Laws, Panjab University. The syllabus and teaching pattern is absolutely similar to the ones being taught and followed in PU Chandigarh. It offers courses (Self-financed) in B.A. LL.B (Hons.) Five Year, LL.B (Three Year) and LL.M (One Year). The Institute has a well-qualified Law Faculty who possess a Doctoral Degree (Ph.D.) in various fields of Laws and are actively involved in research fields as well. A well-established library and Advocacy-cum- Communications Skills are some of the other facilities that the departmental boasts of.

UILS, PUSSGRC, Hoshiarpur produces University Toppers every year. Many of our students have been Gold-Medalists from PU Chandigarh. The Institute takes prides in its alumni who ae serving the nation and humanity while providing justice to each and very needy of the country.

OBJECTIVES:

- To impart professional degree at doorstep in rural and remote area
- To communicate legal knowledge in the rural areas
- To promote legal awareness in the community for achieving social, economic and political justice
- To organize advanced studies and promote research in all branches of law.

FACULTY OF LAWS (UILS, HOSHIARPUR)

Professor	Rattan Singh, Academic Incharge			
Assistant Professors	Kumari Monika (Law)	Constitutional Law/ Law of Contract		
	Sukhbir Kaur (Law)	International laws human rights, administrative law		
	Pooja Sood (Law)	Family law,		
	Vinay Sharma (Law)	Law of crimes, jurisprudence, environmental law		
	Savita Grover (English)	ELT, Semitics, Indian Literature in English		
	Sunaina (Law)	CPC, Evidence		
	Ritu Salaria (Law	IPR, Cyber law		
	Brajesh Sharma (Law)	Criminal law, International law		
	Dharam Pal Singh Punia (Law)*	Criminal Law		
Advocate Quota	Chander Shekhar Marwaha (Law)	Civil Laws		
	Kamya Rani (Law)	Service law , Taxation law		
Guest faculty	Leena Kaushal	History		
	Deep Chand	Sociology		
	Seema	Laws		
	Gurdeep Kumari	Punjabi		
	Balbinder	Political Science		
	Satish Kumar	Economics		
	Harpreet Singh	Laws		

Course	Seats	Duration	Eligibility*	Admission Criteria

-				
B.A.LL.B (Hons.) 5Years Integrated Course	60#	5 years	Candidates should have passed 10+2 examination with at least 50% marks (45% marks in case of SC/ST) from any recognized Board/University (However, the candidates qualifying 10+2 through Open Universities system directly without having any basic qualification for prosecuting such studies are not eligible for admission in the law courses" Bar Council of India communication No. Le: Cir: 02/2010 dated 20.12.2010).	Admission based on CET (UG-LAW)- 2022.
L.L.B.	60#	3 years	(a) Those candidate who have passed/appeared in Final year of Bachelor in any stream of P.U. with at least 45% marks (40% for SC/ST students) Or (b) A Bachelors degree in any faculty recognized as equivalent to corresponding degree of Panjab University with at least 45% of the aggregate marks (40% of SC/ST students) Provided that in case of candidate having Bachelors degree of the Panjab University of any other University recognized by the syndicate, through Modern Indian Languages (Hindi or Urdu or Punjabi) (Gurumukhi Script) and/or in a Classical Languages (Sanskrit or Persian or Arabic), the aggregate of 45% marks (40% for SC/ST candidates) shall be calculated by taking into account the percentage of aggregate marks that the/she had secured at the language examination, excluding the marks for the additional optional paper English and the elective subject taken together. Or (c) A Master Degree in any subject from the Panjab University OR (d) A Master's degree from any other University recognized as equivalent to the correspondence degree of the Panjab University. Note: The applicants who have obtained 10+2 or Graduation/Post Graduation through open Universities system directly without having any basic qualifications for prosecuting such studies are not eligible for admission in LL.B. course.	Based on PU. LL.B (3 Year) Entrance Test. Academics: 50% CET (PG): 50%
LL.M.	20*	1 year	A person who has passed one of the following examinations shall be eligible after qualifying the entrance test to join the first semester class of the LL.M. Course:- (a)LL.B.3 years Degree / B.A.LL.B. /B. Com. LL.B. 5 years degree examination of this University with minimum 55% marks (50% marks in case of SC/ST/BC/PwD candidates); or (b) Any equivalent examination of another University recognized by the Syndicate for this purpose.	Based on PU. CET (PG). 1) Entrance test=80% 2)Academic Marks =20%
		•		

^{*5%} concession is admissible in eligibility marks to SC/ST/BC/PwD candidates

PANJAB UNIVERSITY, CHANDIGARH FACULTY OF LAW OUTLINES OF TESTS SYLLABI AND COURSES OF READING FOR B.A.LL.B. (Hons.)- 5 Years Integrated Course) (I to X Semester) Examinations 2020-21 1 B.A.LL.B (HONS.) 5 YEARS INTEGRATED COURSE LIST OF PAPERS (2020-21) 1ST SEMESTER PAPERS

B.A.L.L.B. (HONS.) 5 Years Integrated Course

Semester-I	Semester-II
English-I	English-II
History-I	History-II
Political Science-I	Political Science-II
Sociology-I	Sociology-II
Law of Torts including Motor Vehicle Accident Act and	Jurisprudence
Consumer Protection Laws	
Law of contract	Special Contract
Semester-III	Semester-IV
History-III	Legal History
Sociology-III	Political Science-III
Economics-I	Economics-II
English-III	Hindi-I/Punjabi-I/IV a)/IV (b).

[#] Since 46.5% reservation is already there in B.A.L.L.B/B.Com LLB/LLB and there could not be more than 50% reservation, remaining 3.5% seats be reserved for NRI candidates. In case, any of such seat(s) remained unfilled, the same be converted to General seat(s).

Vide Syndicate Para 3 dated 11.05.2019

Constitutional Law-I	Constitutional Law-II
	Family Law-II
Semester-V	Semester-IV
Hindi-II/Punjabi-II/ (a)/I(b)	Research Methodology
Law &Social Transformation	Economics-II
Indian Penal Code-I	Indian Penal Code-II
Criminal Procedure-II	Criminal Procedure-II
Criminal Procedure-III	Criminal Procedure-II
Alternate Dispute	Administrative Law
	Optional-(Choose any one)
Resolution Law of Property (common with Property	Local Self Government VI
(common with Property Law including Transfer of Property	(a) Interpretation of Statutes and Principles of
Act 1882)	Legislation VI
	(b) International Criminal Law and International
	Criminal Court VI c
Semester-VII	Semester-VIII
The following shall be compulsory	The following shall be compulsory
Alternative Dispute Resolution	I. Company Law
Alternative Dispute Resolution Law of Property (common with Property Law including	
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882)	I. Company Law II. Drafting, Pleading and Conveyance
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I Opt any one of the following subjects:	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II Opt any one of the following subjects
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I Opt any one of the following subjects: Health Laws V (a)	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II Opt any one of the following subjects International Trade Law V
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I Opt any one of the following subjects: Health Laws V (a) Right to Information and Media Law V (b)	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II Opt any one of the following subjects International Trade Law V (a) Election Law V
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I Opt any one of the following subjects: Health Laws V (a) Right to Information and Media Law V (b) Organized Crimes and Internal Security Laws V (c)	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II Opt any one of the following subjects International Trade Law V (a) Election Law V (b) Service Laws V
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I Opt any one of the following subjects: Health Laws V (a) Right to Information and Media Law V (b) Organized Crimes and Internal Security Laws V (c) Semester-IX	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II Opt any one of the following subjects International Trade Law V (a) Election Law V (b) Service Laws V Semester-X
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I Opt any one of the following subjects: Health Laws V (a) Right to Information and Media Law V (b) Organized Crimes and Internal Security Laws V (c) Semester-IX Labour and Industrial Laws	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II Opt any one of the following subjects International Trade Law V (a) Election Law V (b) Service Laws V Semester-X Labour Laws and International Labour Organization
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I Opt any one of the following subjects: Health Laws V (a) Right to Information and Media Law V (b) Organized Crimes and Internal Security Laws V (c) Semester-IX Labour and Industrial Laws Moots and Practical Training (Common with Moots)	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II Opt any one of the following subjects International Trade Law V (a) Election Law V (b) Service Laws V Semester-X Labour Laws and International Labour Organization Information Technology Law
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I Opt any one of the following subjects: Health Laws V (a) Right to Information and Media Law V (b) Organized Crimes and Internal Security Laws V (c) Semester-IX Labour and Industrial Laws Moots and Practical Training (Common with Moots) Forensic Science	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II Opt any one of the following subjects International Trade Law V (a) Election Law V (b) Service Laws V Semester-X Labour Laws and International Labour Organization Information Technology Law Professional Ethics and Professional Accounting System
Alternative Dispute Resolution Law of Property (common with Property Law including Transfer of Property Act 1882) Law of Evidence III Civil Procedure-I Business Laws-I Opt any one of the following subjects: Health Laws V (a) Right to Information and Media Law V (b) Organized Crimes and Internal Security Laws V (c) Semester-IX Labour and Industrial Laws Moots and Practical Training (Common with Moots)	I. Company Law II. Drafting, Pleading and Conveyance III. environmental Law IV. Civil Procedure including Limitation Law-II Business Laws-II Opt any one of the following subjects International Trade Law V (a) Election Law V (b) Service Laws V Semester-X Labour Laws and International Labour Organization Information Technology Law

L.L.B. (3 YEAR COURSE)

Semester-I	Semester-II	
Jurisprudence-I	Jurisprudence-II	
Constitutional Law-I	Constitutional Law-II	
Law of Contract	Special Contracts	
Family Law-I	Family Law-II	
Law of Torts including Motor Vehicle Accidents and	International Human Rights and Public International Law	
Consumer Protection Laws		
Semester-III	Semester-IV	
Law of Crimes-I	Law of Crimes-II	
Property Law	Company Law	
Labour Law	Administrative Law	
Option: Any two of the following: -	Environmental and Wild Life Protection Laws	
Paper IV & V-	Option: Any one of the following:-	
(a) Information Technology Act & RTI Act	Paper V	
(b) Land Laws	(a) -Law of Taxation Paper V	
(c) International Organizations, Human Rights and	(b) - Intellectual Property Laws	
Humanitarian Law		
(d) Interpretation of Statutes and Principles of Legislation		
Semester-V	Semester-VI	
Paper – I - Law of Evidence	Paper – I - Alternate Dispute Resolution	
Paper – II - Criminal Procedure Code-I	Paper – II - Criminal Procedure Code-II	
Paper – III - Service Law	Paper – III - Drafting, Pleading and Conveyancing	
Paper IV -Civil Procedure Code	Paper-IV-Professional Ethics & Professional	
	Accountability	
Option Any one of the following:	Option : Any one of the following:	
Paper V (a) - Laws Relating to Registration, Limitation and	Paper V (a) - Criminology, Penology and Victimology	
Trust	Paper V (b)-International Labour Organization and	
Paper V (b)- Private International Law	Labour Laws	
Paper V (c) - Business Law		

LL.M (ONE YEAR, MORNING)

CDARGE TEAR, MORNING)	mnn I	
SEMES	TER-I	
Law, Science & Technology	Constitutional and Administrative Law	
Compulsor	y subjects	
Law & Justice in Globalizing World, P-I		
Legal Education and Research Methodology , P-II		
Optional	subjects	
Law Health & Technology P-III	Centre State Relations and Constitutional Governance, P-XVI	
Intellectual Property Rights in 21st Century, P-IV	Media Law, P-XVII	
General Principles of Criminal Law and Forensic Studies, P-	Police and Security Administrative, P-XVIII	
V	•	
Term Paper		
Semes	ter-II	
Compulsor	y subjects	
Comparative Public Law, P-IX		
Optional	subjects	
Law relating to Cyber Space and Ecommerce, P-X	Fundamental Rights and Directive Principles, P-XIX	
Legal Pedagogy, Language and Education, P-XI	Administrative Law, P-XX	
Environmental Law and Policy P-XII	Environment Law, P-XXI	
Dissertation & Viva-Voce	Environment Law, P-XXI	

DCSA, PUSSGRC Hoshiarpur

About the Department of Computer Science and Applications (DCSA, PUSSGRC Hoshiarpur)

The Department of Computer Science and Applications (DCSA) was started at Panjab University Swammi Sarvanand Giri Regional Center, Hoshiarpur in 2007 by introducing the course. Master of Computer Application (MCA) with the aim to ingrain the spirit of innovativeness and technical competence in the students through rigorous competition and regular guidance . DCSA is running exclusively designed to meet the latest challenges of IT industry. The well balanced courses significantly emphasis on planning, designing, coding and testing the complex commercial/ scientific application and system software. A three years full-time MCA course is not just a postgraduate course; it is also a complete professional grooming for students for a successful career in IT industry.

DCSA Faculty:

DesignationNameProfessorSatish KumarAssistant ProfessorsRajinder KumarNeeru MagoRahul Jassal

COURSES OFFERED (SEMESTER SYSTEM)

Course	Seats	Duration	Eligibility*	Admission Criteria
MCA	50+3 (EWS) +5 NRI +3 Foreign National	3 Years	The minimum qualification for admission to the first year of the course is: A recognized first degree of minimum three years duration in any discipline with at least 50% marks and with Mathematics at 10+2 or at graduation level (all three years) OR B.C.A. from Panjab University with 50% marks OR B.Voc (Software Development), B.Voc (Hardware and Networking) & B.Voc (Multimedia) (Graphics & Animation) with atleast 50% marks and with mathematics at 10+2 level OR Any examination recognized by the Panjab University Chandigarh as equivalent to any of the above examination (i), (ii) or (iii)	Based on P.U CET. (P.G.) 2022.
PGDCA	30	1 year	 Bachelor's Degree of Punjab University under 10+2+3 system of examination with at least 50% marks in any discipline, OR B.Tech. / B.E. or B.Voc. (Software Development) B.Voc. (Hardware and Networking) & B.Voc. Multimedia (Graphics & Animation) course with at least 50% marks. Any other Examination recognized by the Syndicate as equivalent to 1 and 2 above 	On merit basis

THRUST AREAS

UIET: The major thrust areas of UIET are Material Sciences, Conventional Machining of Modern Materials, Wireless Sensor Network, Cloud computing, Cyber Crimes & Forensics, Cyber Security, Renewable Energy.

DCSA: The major thrust areas of DCSA are Image Processing and Pattern recognition, Machine learning, Deep learning, Computer Vision, Wireless Network Security.

UILS: The major thrust areas of UILS are Civil Law, Criminal law, Constitutional matters, Corporate matters, Arbitration. **CAMPUS PLACEMENTS:** The institute has commendable placement record with students getting placed in reputed companies like Infosys, TCS, Capgemini, Cognizant, Gemini solutions, SUFI, Net Solutions, Aricent, Emerson, Quark, Nagaroo, TT Consultants, GreyB, Sonalika, SML ISUZU, Optum, Software AG, Honda, IFB and others. The campus has a proud alumni serving at good positions in various renowned organizations in India and abroad. In addition to this, students of our campus are working in various Public sector undertakings, state services & armed forces. Every year students pursue higher studies in India and abroad. Students of our campus have also established successful Start-ups and providing employment to large number of people. Central Placement Cell, Panjab University provides active support to UIET, PUSSGRC for campus placements. Further, UIET has MOU with Infosys under Campus Connect initiative program and Central Institute of Hand Tools. For enhancing the employability of the students, various workshops, seminars and expert talks are organized for students. In addition to this, several industrial visits are organized for students. We look forward to enhance the placement opportunities for our young engineering graduates by doing tie ups with more companies.

ALUMNI RELATIONS (Campus): In order to maintain a continuous touch with the campus alumni, a committee comprising of faculty & students works throughout the year. The database of alumni having details in regard of Professional /Academic achievements is maintained continuously. The institute is planning to organise alumni meets at this campus in due course of time