





J.S. UNIVERSITY

(University established by U.P. Govt. Act No. 7 of 2015)

Prospectus

Let our rich variety of courses in the Sciences and
Technology Social Sciences, Humanities, Commerce and Management,
Agriculture, Pharmacy, Education and Physical Education, Journalism and
Mass Communication etc. open your mind to the broader horizons of the dynamic and changing world of today.







List of Programmes / Specifications of Degrees offered by the J.S. University (As specified under Section 22 of U.G.C. Act 1956, List updated as on March, 2014)

SI. No.	Specified Degree		Level	Minimum Duration (Yrs.)	Entry Qualification	Subjects / Remark	Fee
(A	() Doctoral D	egree					
1.	D. Litt.	Doctor of Letters	Post Doctorate	2	Ph.D.		
2.	D. Sc.	Doctor of Science	Post Doctorate	2	Ph.D.	San Land	
3.	Ph.D.	Doctor of Philosophy	Doctoral	3 including Six month Pre-Ph.D. Course work)	MASTERS	in Hindi (including journalism), Sanskrit, Pol.Sc. History, English, Sociology, Economics, Commerce & Management, Education (Including Physical Education) Botany, Chemistry, Zoology & Physics, Maths	225000/ Total Fee
4.	M.Phil.	Master of Philosophy	Pre-Doctoral	1	MASTERS		60000/-
(B)	Agriculture	& Allied Dis	ciplines			The state of the s	
1.	B.Sc. (Agriculture)	Bachelor of Science (Agriculture)	BACHELOR'S	4	10+2		18000/-
2	M.Sc. (Agriculture)	Master of Science (Agriculture)	MASTER'S	2	BACHELOR'S	Agronomy	22000/-
(C)	Arts / Huma	nities / Socia	al Science		d = 0 - 1		
1.	B.A./B.A (Hons.)	Bachelor of Arts /Bachelor of Arts (Hons.)	BACHELOR'S	3	10+2		6000/- 10000/-
2.	M.A.	Master of Arts	MASTER'S	2		Hindi, English, Sanskrit, History Education, Political Science, Sociology & Economics	10000/-
3.	M.S.W.	Master of Social Work	MASTER'S	2	BACHELOR'S		25000/-
(D)	Education/T	eacher's Tra	aining				
1.	B. Ed.	Bachelor of Education	BACHELOR'S	2	BACHELOR'S	Approved By NCTE	51250/-
2.	B. PEd.	Bachelor of Physical Education	BACHELOR'S	2	BACHELOR'S	Approved By NCTE	30000/-
3.	M. Ed.	Master of Education	MASTER'S	2	B.Ed.	Approved By NCTE	30000/- 51250/- 30000/-
4.	D.El. Ed. (BTC)	Diploma in Elementary Education	Diploma/Certificate	2	10+2/ BACHELOR'S	Approved By NCTE	45000/- 45000/-
(E)	Business Ac	Iministration	n / Commerce	e / Mana	gement /	Finance	430007-
1.	B.Com./ B.Com (Hons.)	Bachelor of Commerce/ Bachelor of Commerce(Hons.)	BACHELOR'S	3	10+2		6000/- 10000/-
2.	M.Com.	Master of Commerce	MASTER'S	2	BACHELOR'S		10000/-
3.	B.B.A.	Bachelor of Business Administration	BACHELOR'S	3	10+2		18000/-
\$.	M.B.A.	Master of Business Administration	MASTER'S	2	BACHELOR'S		46700/-

(F)	Libray & Info	rmation Scient	ence				
t.	B.Lib.Sc./ B.Lib.I.Sci.	Bachelor of Library Science/ Bachelor of Library & Information Science	BACHELOR'S	1	BACHELOR'S		18000/-
2.	D.Lib.Sc.	Diploma in Library Science	Diploma	1	10+2	*	15000/-
(G)	Science						
1.	B.Sc./ B.Sc. Hons.)	Bachelor of Science/ Bachelor of Science (Hons.)	BACHELOR'S	3	10+2	Physics, Chemistry, Mathematics, Biology, Computer Science	7000/ 12000/
2.	M.Sc.	Master of Science	MASTER'S	2	BACHELOR'S	Zoology, Botany, Chemistry, Physics, Mathematics,	16000/
3.	B.C.A.	Bachelor of Computer Application	BACHELOR'S	3	10+2	Computer Science	20000/
4-	M.C.A.	Master of Computer Application	MASTER'S	3	BACHELOR'S		46700/
(H)	Other : Certi	ficate / Diplo	ma / P.G. Di	ploma			
1.	D.E.	Diploma in Engineering	DIPLOMA	3	10th for I Yr. 10+2 for II Yr.	Approved by AICTE CS, IT, Civil, Electronics, Mechanical & Electrical	25000
2.	D.Pharm.	Diploma in Pharmacy	DIPLOMA	2	10+2	Approved by PCI	81250
3.	D.F.S.M.	Diploma in Fire Safety Management	DIPLOMA	1	10+2		28000
4.	P.G.D.J.M.C.	Post Graduate Diploma in Journalism & Mass Communication	Post Graduate Diploma	1.	BACHELOR'S		18000
5.	P.G.D.Y.T.	Post Graduate Diploma in Yoga Therapy	Post Graduate Diploma	1	BACHELOR'S		12000
6.	D.F.T.	Diploma in Food Technology	Diploma	1	BACHELOR'S		18000
7.	P.G. Diploma in Fire Safety Management	Post Graduate Diploma	Graduate Diploma	1	BACHELOR'S		28000
8.	P.G. Diploma in Health Safety Management	Post Graduate Diploma	Graduate Diploma	1	BACHELOR'S		28000
9.	Diploma in Computer Application	Diploma	Diploma	1	10+2		12000
10.	P.G.D. Translation Studies	Post Graduate Diploma in Translation Studies	Post Graduate Diploma	1	BACHELOR'S		18000
11	D.H.S.I.	Diploma in Health & Sanitary Inspector	Diploma	t	10+2		12000
12	M.P.H.W.	Multi Purpose Health Worker	Diploma	1	10+2		12000
13	P.G.D.C.A.	Post Graduate Diploma in Computer Application	Post Graduate Diploma	1	BACHELOR'S		12000

(1)	noter Manage	1	ospitality Touris	sm / Ira	avel			
1.	B.H.M.	Bachelor o Hotel Manageme	BACHELOR'S	4	10+2			46700
2.	B.T.T.M.	Bachelor o Tourism & Tra Managemen	ivel BACHELOR'S	4	10+2			41500
(J)	Engineering	/ Technol	ogy		Z = 100			
1.	B.Tech	Bachelor o Technology		4	10+2 (for 1st Year) B.Sc. (PCM)/ Diploma (for Lateral Entry)	Approved by (Branch:EC, CSE & Mechanics	CIVIL Engg.,	46100
2.	M.Tech	Master of Technology	, MASTER'S	2	BACHELOR'S	Approved by CIVIL, Mech Computer, Sc	51250	
(K) Law							
1.	LL.B.	Bachelor o Law	f Graduate	3	Graduate	Approved	by BCI	18000
(L)	Paramedical	(Post Gra	aduate Level Co	urses)				
No.	Specified Degree			Eligib			Duration (Yrs.)	Fee
į	Master of Occupation	onal Therapy	BOT/BPT					40000
	Master of Medical L	ab Technology	BMLT/BPT/BOT					40000
	Master of Radiation	Technology	BRT/BPT/BC	T / Gradua	ate in concerned	Branch	2	40000
	Master of Optometry Ophthalmic Technol		BOOT / BPT / BOT / Graduate in Concerned Branch					40000
1	PG Diploma in Geria	atric Medicine	MBBS					30000
	PG Diploma in Mate Child Health	mal and	MBBS					30000
	PG Diploma in Drug Affairs	Regulatory	Graduate with Science					30000
	PG Diploma in Intelle Property Rights	ectual	Graduate 1					30000
	PG Diploma in Hosp Management	ital & Health	Medical/ Dental Graduate from Medical / Dental Institute of India Recognized by MCI / DCI. Graduate in Indian System of Medicine, Homeopathy and Nursing, Pharmacy Recognized by Respective Council with 3 years of Hospital experience or candidates holding MBA or PG Diploma in Financial or Marketing or Personnel Management with 5 years of hospital experience.				1	30000/
).	PG Diploma in Phare Production Manager		Graduate with Science			1	30000	
	M.Sc. (Bio Technolog	gy)	Grad	duate in Re	lated Fields		2	30000/
	M.Sc. (Microbiology)		Graduate in Related Fields			-2	30000/	
	M.Sc. (Biochemistry)		Grad	fuate in Re	lated Fields		2	30000/

S.No.	Courses	Eligibility	Duration (Yrs.)	Fee
:1.	Bachelor of Occupational Therapy	10+2 with PCB / PCM	3	35000
2.	Bachelor of Medical Lab Technology	10+2 with PCB / PCM	3	35000/
3.	Bachelor of Radiation Technology	10+2 with PCB / PCM	3	35000/-
4.	Bachelor of Optometry and Ophthalmic Technology	10+2 with PCB / PCM & English with 45% aggregate marks	4	35000/-
5.	Certificate in Health Care Waste Management	10+2	6 Months	15000/-
7.	B.Sc. (Microbiology)	10+2 with PCB	3	20000/-
8.	B.Sc. (Biochemistry)	10+2 with PCB	3	20000/-

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COURSES OFFERED AT JSIMT CAMPUS

Post Graduate Programme:

S. NO.	NAME OF THE PROGRAMME	INTAKE	DURATION	ELIGIBILITY
1.	Management & Commerce M.B.A & M.Com. Dual Specialization: Human Resource Finance Marketing I.T.	60	2 Years	Graduation with 50% marks aggregate
2.	M.Tech. Civil Mechanical Computer Science & Engineering	60	2 Years	Graduation with 50% marks aggregate

Under Graduate Programme:

B.Tech. programmes are being offered in the following branches:

S. NO.	NAME OF THE PROGRAMME	INTAKE	DURATION	ELIGIBILITY
1	Civil Engineering (C.E.)	60	4 Years	10+2 with 50% marks aggregate in PCM/B
2	Mechanical Engineering (M.E.)	60	4 Years	10+2 with 50% marks aggregate in PCM/B
3	Computer Science & Engineering (C.S.E.)	90	4 Years	10+2 with 50% marks aggregate in PCM/B
4	Electronics & Communication Engineering (E.C.)	60	4 Years	10+2 with 50% marks aggregate in PCM/B
5	Polytechnic : a) Civil b) Mechanical	60	3 Years	
	i) Automobile	60	3 Years	
	ii) Production	60	3 Years	10th with 50% marks
	c) Electrical	60	3 Years	aggregate in PCM/B
	d) Computer Science	60	3 Years	SEC. St.
	e) Architecture	60	3 Years	
	f) Information Technology	60	3 Years	
	g) Electronics	60	3 Years	
6	PG Diploma in Fire Safety Management	60	1 Year	10+2 with 50% marks aggregate in PCM/B

Students at JSIMT have the advantage of developing a cross-functional knowledge base, with good synthesis of Indian and International perspectives.

Emphasis on Case-based Learning

Case-based learning is an important component of business & technical education at JSIMT. Most of the courses are taught through real-life cases, designed to help bridge the gap between industrial theory and practice. Strong Industry Interface

JSIMT has a strong, active and growing interface with business and industry, with experts from a range of leading companies delivering regular guest lectures, and serving as members of various advisory boards.

Continuous Learning

The programs offer students an opportunity for continuous learning, so that their knowledge and skills remain current and relevant. The learning methodology adopted provides them the desire and the ability to seek, comprehend and internalize knowledge on a continuing basis, even after they complete the programs.

- Classroom Sessions: Students receive regular classroom instruction, which help them to learn and internalize their understanding of subjects.
- Curriculum: Students are exposed to the latest body of knowledge through the contemporary, marketoriented curriculum.
- Projects: Students are encouraged to take up projects on contemporary topics as a part of their independent study.
- Continuous Evaluation: Students are evaluated on the basis of minor tests, home assignments, case analyses, seminars, projects, etc.
- Computing Facilities: JSIMT provides the latest hardware and software infrastructure including high speed internet to cater all the computing needs of the students and training requirements of the information technology courses.
- Library: Libraries are well-equipped with latest software packages and have comprehensive collections of books, CDs, videos, Indian and international journals/magazines and research reports, relating to management & technical subjects. In addition, JSIMT also subscribes to business and research oriented online databases like Reuters Business Insights and Marketline.

S.I.M.T. Advantage



Near Balaji Mandir, Shikohabad



Courses Offered:

M.A., Ph.D. Hindi, English, Education, Sociology & Geography

M.Sc., Ph.D. : Chemistry, Botany, Biotechnology and Food technology B.Ed. All Compulsory Subjects (Recongnized by NCTE) B.Sc. (Maths):

Physics, Chemistry, Mathematics & R.G., Env. Studies B.Sc. (Biology): Zoology, Botany, Biotechnology, Chemistry, R.G. & Env. Studies

B.Com.

B.H.Sc. All Compulsory Subjects according to university rules

D.El. Ed. (BTC): Art & Science Group (Recongnized by NCTE) B.A. Compulsory (Choose any one)

> Hindi Language 2. General English 3. General Sanskrit

Core Subjects (Student have choose any 3 Subjects according university rules)

1. Hindi Literature

English Literature 3. Sanskrit History

Political Science

Psychology 7. Education

8. Drawing, Painting and Music

Rastra Gaurav

Environmental Studies

M.Ed.

J.S. Teacher Training College

Mainpuri Road, Shikohabad

Courses Offered:

D.El. Ed. (BTC): Art & Science (Recongnized by NCTE)

Shikohabad (Firozabad)

Courses Offered:

B.Ed. All Compulsory subjects (Recongnized by NCTE)



S.R.K.P. Campus

Bah - Agra



Courses Offered:

All Compulsory Subjects (Recognized by NCTE) B.Ed.

All Compulsory Subjects (Recognized by NCTE) D.El. Ed. (BTC) :

Compulsory Subjects B.A.

1. Hindi Language 2. General English General Sanskrit

Core Subjects (Student have choose any 3 Subjects according university rules)

2. English Literature 3. Sanskrit 4. History Hindi Literature

6. Psychology 7. Education 5. Political Science **Environmental Studies** Rastra Gaurav

Physics, Maths, Chemistry, Zoology & Botany B.Sc. Hindi, English, History, Sociology & Geography M.A.

Botany, Zoology, Physics & Maths M.Sc.

G.S. College of Education

Mainpuri Road, Shikohabad

Courses Offered:

B.Ed. All Compulsory subjects (Recongnized by NCTE)

D.El. Ed. (BTC): Art & Sci (Recongnized by NCTE)

J.S. Institute of Education

Mainpuri Road, Shikohabad

Courses Offered:

All Compulsory subjects (Recongnized by NCTE)

D.El. Ed. (BTC): Art & Sci (Recongnized by NCTE)

Eligibility and Selection Criteria for B.Tech., M.Tech. etc.

Admission to First Year:

Admission test organised by JS University

Admission in B.Tch. / MBA are governed as per University norms. Seats are allocated on the basis of the students merit in the admission test.

Direct Admission

JSIMT grant direct admission B.Tech. / M.Tech. / MBA as per university norms for which students have to register themselves at the university Campus or at the City Office. The Prospectus and Registration Form cab be obtained from the office on payment of Rs 500/-.

Note:

- If required by registered post please send a demand draft (DD) for Rs. 600/-in favour of 'Registrar, JS University, Shikohabad', non-refundable money.
- Application from can also be downloaded from www.jsu.in which should be submitted to the University Office along with D.D. of Rs. 500 in favour of 'Registrar, JS University, Shikohabad'.

Eligibility for Direct Admission:

B.Tech.	10 + 2 with 50% aggregating in Maths, Physics and any one of Chemistry / Computer Science/Biology.
M.Tech.	B. Tech. with 50% Marks.
MBA	Bachelor Degree in any discipline.
Polytechnic	10th with 50% marks in science group
PG Diploma Fire Safety Management	10+2

Direct Admission To B.Tech. Second Year:

- Candidates who have passed a 3-4 year Diploma (with minimum 60% marks) recognized by the UP Board of Technical Education in any branch of Engineering/Technology, except Agriculture Engg./Technology.
- Have passed B.Sc. with maths can also apply for B.Tech. Second Year Direct Admission.
- The eligible candidates, seeking direct admission to the 2nd year, are required to submit the duly filled application form to the Admission Office. Such candidates need not to appear in the entrance test. Their merit list will be prepared based on the total marks obtained by them in the diploma.

Direct Admission To Polytechnic IInd Year:

10+2 with 50% aggregating in math, physics group.

Foreign Nationals

Foreign National (Citizens of all countries other than India, who are not of Indian origin) Candidates who posses minimum requisite qualification may get Direct Admission on 15% seats (on supernumerary basis) respectively of the total intake in the college. Foreign Quota seats shall be first filled from genuine Foreign Nationals who

- Have passed the qualifying examination with Physics, Chemistry & Mathematics from an Institution situated outside India, which is considered equivalent to (10 + 2) examination by the Association of Indian Universities.
- Have passed High School Certificate Education (GCE) Exam with Physics, Chemistry and Higher Maths (A) from London / Cambridge / Sri Lanka.
- Have appeared in entrance test orginised by the JS university with Math level II C, Physics and Chemistry. Calendar for admission against management/Vacant seats.

Note: Admission fee will be deposited in the university office only.







J.S. University

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