

Program Details (Minimum Qualification, Annual Fee & Eligibility)

School/ Centre Name	Program Name	Duration	Mode (Regular/ODL)	Academic Qualification	Eligibility	Intake	
School of Technology	B.Tech. Computer Science & Engineering with Specialization in	4 Yrs	Regular	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology with at least 60% marks (5% relaxation in case of SC/ST category) in PCM.			
	• Artificial Intelligence & Machine Learning Powered by IBM					60	
	• Data Analytics Powered by IBM					60	
		• Full Stack Development Powered by Upgrad	4 Yrs	Regular			60
		B.Tech. Mechanical Engineering	4 yrs	Regular	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology with at least 60% marks (5% relaxation in case of SC/ST category) in PCM.	SGVUEE and IIT-JEE (Main)	60
		B.Tech. Electrical Engineering	4 yrs	Regular	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology with at least 60% marks (5% relaxation in case of SC/ST category) in PCM.	SGVUEE and IIT-JEE (Main)	60
		B.Tech. Electronics & Communication Engineering (IoT and Smart Cities) Powered by IBM	4 yrs	Regular	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology with at least 60% marks (5% relaxation in case of SC/ST category) in PCM.	SGVUEE and IIT-JEE (Main)	60
		B.Tech. Civil Engineering	4 yrs	Regular	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology with at least 60% marks (5% relaxation in case of SC/ST category) in PCM.	SGVUEE and IIT-JEE (Main)	60
		B.Tech.	3 Yrs	Regular	a. Passed Diploma examination with at least 50% marks (5% relaxation in case of candidates belonging to reserved category) in appropriate branch of Engineering and Technology. b. Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 50% marks (5% relaxation in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. Provided that (i) the students belonging to B.Sc. Stream, shall clear the subjects Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the First Year Engineering Programme along with the Second year subjects. (ii) the students belonging to B.Sc. Stream shall be considered only after filling the supernumerary seats in this category with students belonging to the Diploma stream. c. Passed D.Voc. Stream in the same or allied sector.	Lateral Entry	
		• Computer Science & Engineering with Specialization in Artificial Intelligence & Machine Learning Powered by IBM					60
		• Mechanical Engineering					60
		• Electrical Engineering					60
		• Electronics & Communication Engineering (IoT and Smart Cities) Powered by IBM					60
		• Civil Engineering	60				
		B.Tech. Agricultural Engineering	4 Yrs	Regular	10+2 examination with Science (Physics, Chemistry, Maths/ Biology) OR 10+2 with Agriculture with minimum 60% marks in aggregate (5% relaxation in case of SC/ST category).	SGVUEE	60
	M.Tech. Construction Engineering & Management	2 Yrs	Regular	BTech (Civil Engineering)/AMIE (Civil Engineering) or equivalent with at least 60% marks in the qualifying examination. (5% relaxation in case of SC/ST category)	SGVUEE/GATE	10	
	M.Tech. Manufacturing & Industrial Engineering	2 Yrs	Regular	BTech (Mechanical Engineering)/AMIE (Mechanical Engineering) or equivalent with at least 60% marks in the qualifying examination. (5% relaxation in case of SC/ST category)	SGVUEE/GATE	10	
	M.Tech. Power System	2 Yrs	Regular	BTech (Electrical Engineering/EIC/ECE)/AMIE (Electrical Engineering/EIC/ECE) or equivalent with at least 60% marks in the qualifying examination. (5% relaxation in case of SC/ST category)	SGVUEE/GATE	10	
	M.Tech. Software Engineering	2 Yrs	Regular	BTech (Computer Engineering /CSE/EIC/ECE)/ AMIE (Computer Engineering/CSE/EIC/ECE)/ MCA or equivalent with at least 60% marks in the qualifying examination. (5% relaxation in case of SC/ST category)	SGVUEE/GATE	10	

M.Tech. Cloud Computing & Security Powered by Amazon	2 Yrs	Regular	BTech (Computer Engineering /CSE/EIC/ECE/ Cloud Computing)/AMIE (Computer Engineering/ CSE/EIC/ECE)/MCA or equivalent with at least 60% marks in the qualifying examination. (5% relaxation in case of SC/ST category)	SGVUEE/GATE	10	
M.Tech. Digital and Wireless Communication Engineering	2 Yrs	Regular	BTech (Electronics Engineering/ECE/TE/ETE/ CSE/EIC/ECE)/AMIE (Electronics Engineering/ ECE/TE/ETE/CSE/EIC/ECE) or MSc (Electronics /Physics) equivalent with at least 60% marks in the qualifying examination. (5% relaxation in case of SC/ST category)	SGVUEE/GATE	10	
Diploma in Computer Science & Engineering	3 Yrs	Regular	Passed Secondary School Leaving Certificate (SSLC)/tenth standard/equivalent examination, with at least 50% in Science and Maths subjects. (5% relaxation in case of SC/ST category)	SGVUEE	30	
Diploma in Mechanical Engineering	3 Yrs	Regular	Passed Secondary School Leaving Certificate (SSLC)/tenth standard/equivalent examination, with at least 50% in Science and Maths subjects. (5% relaxation in case of SC/ST category)	SGVUEE	30	
Diploma in Electrical Engineering	3 Yrs	Regular	Passed Secondary School Leaving Certificate (SSLC)/tenth standard/equivalent examination, with at least 50% in Science and Maths subjects. (5% relaxation in case of SC/ST category)	SGVUEE	30	
Diploma in Civil Engineering	3 Yrs	Regular	Passed Secondary School Leaving Certificate (SSLC)/tenth standard/equivalent examination, with at least 50% in Science and Maths subjects. (5% relaxation in case of SC/ST category)	SGVUEE	30	
Diploma in Electronics & Communication Engineering	3 Yrs	Regular	Passed Secondary School Leaving Certificate (SSLC)/tenth standard/equivalent examination, with at least 50% in Science and Maths subjects. (5% relaxation in case of SC/ST category)	SGVUEE	30	
Diploma	2 Yrs		<ul style="list-style-type: none"> Passed 12th with PCM/ ITI – 2 Year Course Approved by NVTI (Govt. of India) Obtained at least 50% marks at the qualification examination. 	Lateral Entry		
• Computer Science & Engineering		Regular			30	
• Mechanical Engineering		Regular			30	
• Electrical Engineering		Regular			30	
• Electronics & Communication Engineering		Regular			30	
• Civil Engineering	Regular	30				
School of Applied Sciences	B.Sc. Virology & Immunology	3 Yrs	Regular	10+2 examination with Physics, Biology & Chemistry as compulsory subjects, conducted by a recognized board or its equivalent examination with at least 50% marks in aggregate (5% relaxation in case of SC/ST category)	On the basis of Merit	120
	B.Sc. (PCM)	3 Yrs	Regular	10+2 examination with Physics, Chemistry & Mathematics as compulsory subjects, conducted by a recognized board or its equivalent examination with at least 50% marks in aggregate (5% relaxation in case of SC/ST category)	On the basis of Merit	240
	B.Sc. Biotechnology	3 Yrs	Regular	10+2 examination with Physics & Chemistry as compulsory subjects and either Mathematics or Biology conducted by a recognized Board / University / Council or its equivalent with at least 50% marks in aggregate (5% relaxation in case of SC/ST category)	On the basis of Merit	120
	B.Sc. (CBZ)	3 Yrs	Regular	10+2 examination with Physics, Biology & Chemistry as compulsory subjects, conducted by a recognized board or its equivalent examination with at least 50% marks in aggregate (5% relaxation in case of SC/ST category)	On the basis of Merit	120
	B.Sc. Bio Medical Science	3 Yrs	Regular	10+2 or any other equivalent examination in Science stream with Physics, Chemistry and Biology as compulsory subjects with at least 50% marks in aggregate (5% relaxation in case of SC/ST category)	On the basis of Merit	60
	B.Sc. Molecular Biology & Genetics	3 Yrs	Regular	Passed 10+2 or any other equivalent examination in Science stream with Physics, Chemistry and Biology as compulsory subjects with at least 50% marks in aggregate (5% relaxation in case of SC/ST category)	On the basis of Merit	60
	B.Sc. Forensic Sciences	3 Yrs	Regular	Passed 10+2 or any other equivalent examination in Science stream with Physics, Chemistry and Biology as compulsory subjects with at least 50% marks in aggregate (5% relaxation in case of SC/ST category)	On the basis of Merit	60

	M.Sc. Virology & Immunology	2 Yrs	Regular	Bachelor's degree with at least 55% marks (5% relaxation in case of SC/ST category) in Life Sciences /Medicine (MBBS) / BVSc / B.Sc. Virology & Immunology or Biotechnology or Microbiology or Biochemistry or Zoology or Medical Lab Technology.	SGVUEE	20
	M.Sc. Physics	2 Yrs	Regular	Bachelor's Degree with at least 55% marks in aggregate (5% relaxation in case of SC/ST category) in Science with Physics as compulsory subject.	SGVUEE	20
	M.Sc. Biotechnology	2 Yrs	Regular	Bachelor's degree with at least 55% marks (5% relaxation in case of SC/ST category) in any branch of Science / Agriculture/ Pharmacy / Veterinary / Medicine (MBBS) / Medical Lab Technology / Nursing.	SGVUEE	20
	M.Sc. Microbiology	2 Yrs	Regular	Bachelor's degree with at least 55% marks (5% relaxation in case of SC/ST category) in any branch of Science / Agriculture/ Pharmacy / Veterinary / Medicine (MBBS) / Medical Lab Technology / Nursing.	SGVUEE	20
Centre of Climate Change and Water Research	B.Tech. Geoinformatics	4 Yrs	Regular	Higher Secondary (10+2) or equivalent qualification from a recognized educational Board, with Physics, Chemistry and Biology and/ or Math as main subjects and a minimum aggregate score of 60% (5% relaxation in case of SC/ST category)	SGVUEE/NEET/ IIT JEE (Main)	60
	B.Sc. Geology	3 Yrs	Regular	Higher Secondary (10+2) or equivalent qualification from a recognized educational Board, with Physics, Chemistry and Biology and/ or Math as main subjects and a minimum aggregate score of 50% (5% relaxation in case of SC/ST category)	On the basis of Merit	60
	M.Sc. Geoinformatics	2 Yrs	Regular	B.Sc/B.E. or B. Tech in the relevant stream with a minimum aggregate of 55% and above from a recognized university. (5% relaxation in case of SC/ST category)	SGVUEE	20
	M.Tech. Geoinformatics	2 Yrs	Regular	B.E. or B. Tech in the relevant stream with a minimum aggregate of 60% and above from a recognized university. (5% relaxation in case of SC/ST category)	SGVUEE/GATE	10
School of Management	B.B.A. • Digital Marketing Powered by Google • Finance & Banking Powered by BSE • HR	3 Yrs	Regular & ODL	10+2 or its equivalent examination in any stream conducted by a recognized Board / University / Council with at least 50% marks in aggregate (5% relaxation in case of SC/ST category)	SGVUEE	360 360 360
	M.B.A. HR/Marketing/Finance/IT/Health Care/Operation and Production Management	2 Yrs	Regular & ODL	Recognized Bachelor degree in any discipline with at least 60% marks in the qualifying examination along with Group Discussion or Personal Interview. (5% relaxation in case of SC/ST category)	SGVUEE CAT/MAT/CMAT/ XAT/GMAT	360 360 360 360
	B.B.A. • Digital Marketing Powered by Google • Finance & Banking Powered by BSE • HR	2 Yrs	Regular	The candidates with Diploma in any stream of Management viz. 3 year after 10 th or 2 years after 10+2 or two year vocational course after 10+2 or equivalent. The candidates should have 50% marks or more in aggregate from a recognized institute/ board. (5% relaxation in case of SC/ST category)	Lateral Entry	120 60 120
		Regular				
		Regular				
		Regular				
School of Pharmacy	B. Pharm.	4 Yrs	Regular	10+2 examination with at least 50% marks in aggregate (5% relaxation in case of SC/ST category) with Physics and Chemistry as compulsory subjects, along with one of the following subjects: Biology / Mathematics.	SGVUEE	100
	M. Pharm. [#]	2 Yrs	Regular	B.Pharm degree from an Indian University with 60% marks from institution approved by PCI and student should be registered (or applied) with respective State or UT Pharmacy Council (5% relaxation in case of SC/ST category)	SGVUEE	10
	B. Pharm.	3 Yrs	Regular	Passed Diploma examination in a Programme with at least 50% marks (5% relaxation in case of SC/ST category) in appropriate Programme approved by PCI.	Lateral Entry	100
	Bachelor of Hotel Management & Catering Technology (B.H.M.C.T.)	4 Yrs	Regular	Passed 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with minimum of 50% marks in aggregate in any discipline. (5% relaxation in case of SC/ST category)	SGVUEE/ NCHM JEE	60
	B.Sc. Hospitality & Hotel Administration	3 Yrs	Regular	Passed 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with minimum of 50% marks in aggregate in any discipline. (5% relaxation in case of SC/ST category)	On the basis of Merit	60

Gyan Vihar School of Hotel Management Catering & Technology	Diploma in Hotel Management	1.6 Yrs (18 Months)	Regular	Passed 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with minimum of 50% marks in aggregate in any discipline. (5% relaxation in case of SC/ST category)	On the basis of Merit	30
	Bachelor of Hotel Management & Catering Technology (B.H.M.C.T.)	3 Yrs	Regular	Passed B.Sc (Hospital & Hotel Management) or equivalent examination in a Programme with at least 50% marks (5% relaxation in case of SC/ST category) in appropriate Programme.	Lateral Entry	60
	B.Sc. Hospitality & Hotel Administration	2 Yrs	Regular	Passed Diploma (Hotel Management) or equivalent examination in a Programme with at least 50% marks (5% relaxation in case of SC/ST category) in appropriate Programme.	Lateral Entry	60
Learning Centre of Excellence with Google	B.C.A. Powered by Google	3 Yrs	Regular & ODL	10+2 or its equivalent examination in any subject with 50% conducted by a recognized Board / University / Council. (5% relaxation in case of SC/ST category)	SGVUEE	240
	B.Sc. IT Powered by Google	3 Yrs	Regular	10+2 or its equivalent examination conducted by a recognized Board / University / Council with at least 50% in Science and Maths subjects. (5% relaxation in case of SC/ST category)	On the basis of Merit	120
	M.C.A. Powered by Google	2 Yrs	Regular & ODL	Bachelor degree from recognized University/ Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in Computer Applications / CS/ IT with a minimum 60% marks in aggregate. (5% relaxation in case of SC/ST category)	SGVUEE	240
	M.Sc. IT Powered by Google	2 Yrs	Regular	Bachelor degree from recognized University/ Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in Computer Applications / CS/ IT with a minimum 60% marks in aggregate. (5% relaxation in case of SC/ST category)	SGVUEE	20
	B. Physiotherapy	4 Yrs followed by compulsory six months rotatory internship.	Regular	10+2 examination with Physics, Biology & Chemistry as compulsory subjects, conducted by a recognized board or its equivalent examination with 60% marks. (5% relaxation in case of SC/ST category)	SGVUEE	60
School of Health Care	M.Sc. Pharmacology	2 yrs	Regular	B.Pharma/BSc Biotech/BSc Life Science/BSc Bio degree from an Indian University with 55% marks from institution approved by PCI and student should be registered (or applied) with respective State or UT Pharmacy Council (5% relaxation in case of SC/ST category)	SGVUEE	20
	DD (B.Sc. +M.B.A.) Hospital and Health Management	5 Yrs	Regular	10+2 examination with Physics, Biology & Chemistry as compulsory subjects, conducted by a recognized board or its equivalent examination with 60% marks. (5% relaxation in case of SC/ST category)	SGVUEE	30
School of Humanities/SILS	B.A. (Hons.)/B.Sc (Hons) in Psychology	3 Yrs	Regular	10+2 or its equivalent examination in any stream with at least 60% marks conducted by a recognized Board/University/Council (5% relaxation in case of SC/ST category)	On the basis of Merit	600
	B.A. (Hons.) in Political Science					600
	B.A. (Hons.) in Economics					600
B.A. (Hons.) in Sociology	600					
B.A. (Hons.) in Philosophy	600					
B.A. (Hons.) in History	600					
B.A. Journalism & Mass Communication	3 Yrs	Regular	10+2 or its equivalent examination in any stream with at least 50% marks conducted by a recognized Board/University/Council (5% relaxation in case of SC/ST category)	On the basis of Merit	60	
M.A. Psychology	2 Yrs	Regular	Bachelor degree in Psychology or equivalent with minimum 55% marks from any recognized Board/University/Council (5% relaxation in case of SC/ST category)	On the basis of Merit	15	
School of Law	B.B.A. + LL.B.	5 yrs	Regular	The candidate must have minimum 55% (5% relaxation in case of SC/ST category) marks in any subject/stream of 10+2 examinations.	SGVUEE/CLAT	120
School of Design	Bachelor of Design (B.Design) Interior Designing	3 Yrs	Regular	Minimum 55% marks in 10+2 from recognized board or equivalent qualification in any stream (5% relaxation in case of SC/ST category)	SGVUEE	30
	Bachelor of Design (B.Design) Fashion Designing		Regular			30
	B.Sc. Animation and Multimedia		Regular			30

Gyan Vihar School of Education	Bachelor of Education	2 Yrs	Regular	Graduation in any stream (that is, Arts, Science or Commerce) have graduated with at least 55% aggregate marks at the UG level (5% relaxation in case of SC/ST category)/GOI Guidelines	PTET	100
	Master of Education	2 Yrs	Regular	Bachelor of Education with at least 55% aggregate marks at the UG level (5% relaxation in case of SC/ST category)/ GOI Guidelines	PMET	50
	B. Lib. & Information Science	1 Yrs	Regular	Bachelor's degree in any discipline from a recognized university & a minimum score of 55% in the same.	On the basis of Merit	30
	Integrated Program (B.A. + B.Ed.) [#]	4 Yrs	Regular	GOI Guidelines	PTET	50
	Integrated Program (B.Sc. + B.Ed.) [#]	4 Yrs	Regular	GOI Guidelines	PTET	50
	Post Graduate Diploma in Sports Management	1 Yr	Regular	Graduate in any stream with at least 50% marks.	On the basis of Merit	30
COE-Renewable and Sustainable Energy Studies	M.Tech. Energy Engineering	2 yrs	Regular	B. Tech /BE in Electrical/ Electronics/ EEE/ Mechanical/ Chemical/ Instrumentation & Control Engineering or AMIE (ME/EE) or M.Sc (Physics/Chemistry/Mathematics) or equivalent with minimum 60% marks. (5% relaxation in case of SC/ST category)	SGVUEE/GATE	15
CDT-SDGs (Center for Doctoral Training- Sustainable Development Goals)	Executive Research Program in SDGs	1 Yrs	Regular	ME/MTech/MSc. degree with minimum 60% marks from any recognize University (5% relaxation in case of SC/ST category).	SGVUEE	15
Gyan Vihar UG College	B.A. (Pass Course)	3 Yrs	Regular & ODL	10+2 or its equivalent examination in any stream with at least 60% marks conducted by a recognized Board/University/Council (5% relaxation in case of SC/ST category).	On the basis of Merit	600
	B.Com. (Pass Course)	3 Yrs	Regular & ODL	10+2 or its equivalent examination in any stream with at least 60% marks conducted by a recognized Board/University/Council (5% relaxation in case of SC/ST category).	On the basis of Merit	600
School of Agriculture	B.Sc. (Hons.) Agriculture [#]	4 Yrs	Regular	10+2 examination with Science (Physics, Chemistry, Maths/Biology) OR 10+2 with Agriculture with minimum 60% marks in aggregate (5% relaxation in case of SC/ST category)	ICAR/JET	120
	Dual Degree [#] (B.Sc. (Hons.) Agriculture + M.B.A. Agri-Business Management)	5 Yrs	Regular	10+2 examination with Science (English, Physics, Chemistry, Maths/Biology) OR 10+2 with Agriculture with minimum 60% marks in aggregate (5% relaxation in case of SC/ST category)	SGVUEE	60
	M.Sc. Agronomy/Horticulture	2 Yrs	Regular	Passed B.Sc. in Agriculture (4 year program) from a recognized university with minimum 55 % in aggregate (5% relaxation in case of SC/ST category)	SGVUEE	20

Note: [#]Subjected to be approval of relevant Council

Admission Form Fee of Rs 850/- and the Enrollment fee of Rs 2100/- will be charged one time only. Examination fee of Rs. 3000 per semester for UG & PG students and Rs. 1500 per semester for Diploma is applicable.

Doctoral program/Doctor of Philosophy is available in each stream. A separate entrance exam is conducted twice in a year.