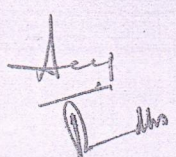
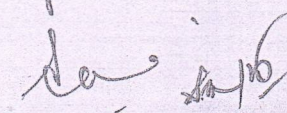
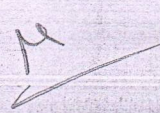
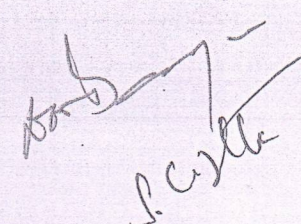
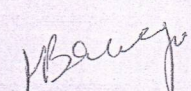
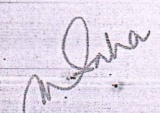
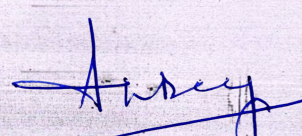


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				enough knowledge in the relevant field/domain.
10	Bachelor of Science in Medical Laboratory Technology	Years+6 month Internship	UG	Passed 10+2 or its equivalent examination with Physics / Chemistry / Biology/ Mathematics/ Computer Science / Computer Application / Physical Education / Physical & Health Education / Home Science / Environmental Science from a Recognized Board / Council/ Institute. (Any three of the above subjects).
11	Bachelor of Science in Medical Laboratory Technology Lateral	Years+6 month Internship	UG	Passed Diploma in Medical Laboratory Technology or its equivalent Degree from a Recognized University/Institute.
12	Bachelor of Science in Medical Radiology & Imaging Technology	Years+6 month Internship	UG	Passed 10+2 or its equivalent examination with Physics / Chemistry / Biology/ Mathematics/ Computer Science / Computer Application / Physical Education / Physical & Health Education / Home Science / Environmental Science from a Recognized Board / Council/ Institute. (Any three of the above subjects).
13	Bachelor of Science Medical Radiology & Imaging Technology Lateral	Years+6 month Internship	UG	Passed Diploma in Medical Radiology & Imaging Technology or Radiology & Imaging Technology or its equivalent Degree from a Recognized University/Institute.
14	Bachelor of Business Administration in Hospital Management	4 Years	UG	Passed 10+2 or its equivalent examination from a Recognized Board / Council / Institute
15	Master of Business Administration in Hospital Management	2 Years	PG	Passed Bachelor Degree or its equivalent from a recognized University / Institution. Candidates Should have enough knowledge in the relevant field/domain.
16	Diploma in Computer Science & Technology Diploma in Electrical Engineering Diploma in Mechanical Engineering Diploma in Civil Engineering	3 Years	Diploma	Passed Madhyamik or Class 10 Equivalent Board Examinations with Science / Physical Science and Mathematics from a Recognized Board / Council/ Institute. *Subject to submission of Pass Certificate / Marksheet at the time of admission.



17	Lateral Diploma in Computer Science & Technology Diploma in Electrical Engineering Diploma in Mechanical Engineering Diploma in Civil Engineering	2 Years	Diploma a Or 10 th + (2 Years ITI) with appropriate Trade in that order shall be eligible for admission to 2 nd year diploma courses of appropriate program (The affiliating body will offer suitable bridge courses such as Mathematics , Physics , Engineering Drawing , etc , for the students coming from diverse backgrounds to achieve desired learning outcomes of the programme)
18	Bachelor of Technology in Computer Science & Engineering Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence) Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning) Bachelor of Technology in Computer Science and Engineering (Internet of Things) Bachelor of Technology in Computer Science and Engineering (Data Science)	4 Years	UG Passed 10+2 examination with Physics/ Mathematics/ Chemistry/Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/Biotechnology/Technical Vocational Subject/Agriculture/Engineering Graphics/Business Studies/Entrepreneurship (Any three of the above subjects). Or Passed minimum 3-years* Diploma examination subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted. (The university will offer suitable bridge courses such as Mathematics , Physics , Engineering Drawing , etc , for the students coming from diverse backgrounds to achieve desired learning outcomes of the programme)

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19	Bachelor of Technology in Mechanical Engineering Bachelor of Technology in Mechanical Engineering (Manufacturing Engineering)	4 Years	UG	Passed 10+2 examination with Physics/ Mathematics/ Chemistry/Computer Science/Electronics/Information Technology/ Biology/Informatics Practices/Biotechnology/Technical Vocational Subject/Agriculture/Engineering Graphics/Business Studies/Entrepreneurship (Any three of the above subjects). Or Passed minimum 3 years Diploma examination subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted. (The university will offer suitable bridge courses such as Mathematics , Physics , Engineering Drawing , etc , for the students coming from diverse bacakgrounds to achieve desired learning outcomes of the programme)
20	Bachelor of Technology in Electrical Engineering Bachelor of Technology in Electrical Engineering (Electronics and Power)	4 Years	UG	Passed 10+2 examination with Physics/ Mathematics/ Chemistry/Computer Science/Electronics/Information Technology/ Biology/Informatics Practices/Biotechnology/Technical Vocational Subject/Agriculture/Engineering Graphics/Business Studies/Entrepreneurship (Any three of the above subjects). Or Passed minimum 3-years Diploma examination subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted. (The university will offer suitable bridge courses such as Mathematics , Physics , Engineering Drawing , etc , for the students coming from diverse bacakgrounds to achieve desired learning outcomes of the programme)

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21	Bachelor of Technology in Electronics & Communication Engineering	4 Years	UG	Passed 10+2 examination with Physics/ Mathematics/ Chemistry/Computer Science/Electronics/Information Technology/ Biology/Informatics Practices/Biotechnology/Technical Vocational Subject/Agriculture/Engineering Graphics/Business Studies/Entrepreneurship (Any three of the above subjects). Or Passed minimum 3 years Diploma examination subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted. (The university will offer suitable bridge courses such as Mathematics , Physics , Engineering Drawing , etc , for the students coming from diverse bacakgrounds to achieve desired learning outcomes of the programme)
22	Bachelor of Technology in Civil Engineering Bachelor of Technology in Civil Engineering (Construction Technology)	4 Years	UG	Passed 10+2 examination with Physics/ Mathematics/ Chemistry/Computer Science/Electronics/Information Technology/ Biology/Informatics Practices/Biotechnology/Technical Vocational Subject/Agriculture/Engineering Graphics/Business Studies/Entrepreneurship (Any three of the above subjects). Or Passed minimum 3 years Diploma examination subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted. (The university will offer suitable bridge courses such as Mathematics , Physics , Engineering Drawing , etc , for the students coming from diverse bacakgrounds to achieve desired learning outcomes of the programme)

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23	Bachelor of Technology in Agricultural Engineering	4 Years	UG	Passed 10+2 examination with Physics/ Mathematics/ Chemistry/Computer Science/Electronics/Information Technology/ Biology/Informatics Practices/Biotechnology/Technical Vocational Subject/Agriculture/Engineering Graphics/Business Studies/Entrepreneurship (Any three of the above subjects). Or Passed minimum 3-years\$ Diploma examination subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted. (The university will offer suitable bridge courses such as Mathematics , Physics , Engineering Drawing , etc , for the students coming from diverse bacakgrounds to achieve desired learning outcomes of the programme)
24	Lateral Bachelor of Technology in Computer Science & Engineering Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence) Bachelor of Technology in Computer Science and Engineering (Artificial Intelligence and Machine Learning) Bachelor of Technology in Computer Science and Engineering (Internet of Things) Bachelor of Technology in Computer Science and Engineering (Data Science) Bachelor of Technology in Mechanical Engineering Bachelor of Technology in	3 Years	UG	Passed Minimum 3-years\$ / 2 years (Lateral Entry) Diploma examination in any branch of Engineering & Technology. Or Passed B.Sc. Degree from a recognized university and passed 10+2 Examination Mathematics as a subject Or Passed D.Voc. Stream in the same or allied sector (The university will offer suitable bridge courses such as Mathematics , Physics , Engineering Drawing , etc , for the students coming from diverse bacakgrounds to achieve desired learning outcomes of the programme)

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	Mechanical Engineering (Manufacturing Engineering) Bachelor of Technology in Electrical Engineering Bachelor of Technology in Electrical Engineering (Electronics and Power) Bachelor of Technology in Civil Engineering Bachelor of Technology in Civil Engineering (Construction Technology) Bachelor of Technology in Electronics & Communication Engineering Bachelor of Technology in Agricultural Engineering			
25	Integrated B.Tech (After 10 th Level)	3 Years for Diploma Program + 3 Years for B.Tech Lateral Program		For Diploma Level : Passed madhyamik or Class 10 Equivalent Board Examinations from a Recognized Board / Council/ Institute. For B.Tech Level : Passed Minimum 3 years / 2 years (Lateral Entry) Diploma examination in any branch of Engineering & Technology. Or Passed B.Sc. Degree from a recognized university
26	Master of Technology in Computer Science & Engineering Master of Technology in Mechanical Engineering (Manufacturing Technology) Master of Technology in Electrical Engineering(Power System) Master of Technology in Electrical Engineering(Power	2 Years	PG	Passed Bachelor Degree or its equivalent in relevant field from a recognized University/ Institute. Candidates Should have enough knowledge in the relevant field/domain.

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	Electronics) Master of Technology in Civil Engineering (Structural Engineering) Master of Technology in Electronics & Communication Engineering (Microelectronics & VLSI Design)			
27	Bachelor of Science with Honours in Advanced Networking & Cyber Security	4 Years	UG	Passed 10+2 or its equivalent examination from a Recognized Board / Council / Institute
28	M.Sc. in Advanced Networking and Cyber Security	2 Years	PG	Passed Bachelor Degree or its equivalent Degree from a recognized University / Institution. Candidates Should have enough knowledge in the relevant field/domain.
29	Master of Science in Data Science	2 Years	PG	Passed Bachelor Degree or its equivalent Degree from a recognized University / Institution. Candidates Should have enough knowledge in the relevant field/domain.
30	Bachelor of Computer Application with Honours	4 Years	UG	Passed 10+2 or its equivalent examination from a Recognized Board / Council / Institute
31	Master of Computer Application	2 Years	PG	Passed B.C.A / Bachelor Degree in Computer Science Engineering or equivalent Degree. Or Passed B.Sc./B.Com/B.A. with mathematics/ Computer Science / Computer Application / Statistics at 10th / 10+2 level or at Graduation Level. (With additional bridge courses as per the norms of the concerned University)
32	Bachelor of Science with Honours in Animation and Multimedia	4 Years	UG	Passed 10+2 or its equivalent Examination from a Recognized Board / Council / Institute
33	Master of Science in Animation and Multimedia	2 Years	PG	Passed Bachelor Degree or its equivalent Degree from a recognized University/ Institute. Candidates Should have enough knowledge in the relevant field/domain.
34	Bachelor of Science in Agriculture (Hons.)	4 Years	UG	Passed 10+2 or its equivalent examination from a Recognized Board / Council / Institute with Physics/Chemistry/Math /Biology/ Computer Science / Computer Application / Home Science (Any three of the above subjects)
35	Master of Science in Agriculture	2 Years	PG	Passed Bachelor Degree in Agriculture or a related Science Field from a recognized University/ Institute

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50	Master of Science in Physics	2 Years	PG	Passed Bachelor Degree or its equivalent Degree from a recognized University/ Institute. Candidates Should have enough knowledge in the relevant field/domain.
51	Master of Arts in Education	2 Years	PG	Passed Bachelor Degree or its equivalent Degree from a recognized University/ Institute. Candidates Should have enough knowledge in the relevant field/domain.

With Education as one of the combination subject or B.Ed.

**** Students who have been admitted through any entrance test (JEXPO, WBJEE, JELET, VOCLET, MAT, CAT, JECA, JENPA etc.) other than the SVU-CET must adhere to the specific criteria set for the respective entrance tests they have appeared for.**

**** The University will offer suitable bridge course for students coming from diverse background to achieve desired learning outcomes of the programme.**

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 Left side: *Am*, *San*, *15/10/15*, *12*
 Right side: *Banerjee*, *Sanjay*, *Sanjay*, *Sanjay*

Handwritten signature: Anurag