

ACADEMIC REGULATIONS
(w.e.f. 2021-22 admitted batch)

VISION

The Apollo University aspires to create global leaders of the future, preparing them for a constantly evolving world and empowering them to build a more inclusive society



MISSION

We plan to achieve this through transformative education developed at the intersection of healthcare, technology, and management having roots in Innovation & Research in an inclusive culture that fosters practical oriented knowledge, stimulates critical thinking and sustains our legacy of excellence.

THE APOLLO UNIVERSITY
MURUKAMBATTU
CHITTOOR (Dt) 517127
ANDHRA PRADESH

SCOPE:

This Academic regulation provide a framework for the regulatory guidelines of all programs offered by The Apollo University. It includes procedures and practices that are to be followed to ensure academic standards in the University. The regulations are approved by the Academic Council. These regulations may be amended from time to time with the approval of the Academic council for the benefit of students or some times to reflect the changes suggested by the statutory bodies.

Information regarding amendments (if any) to the regulations will be communicated to the students by publishing in the University website. Students must follow the amended regulations as they might impact the process for the award of degree. The decision of the Vice Chancellor shall be the final in case of any discrepancy. These regulations apply to all students, despite the program of study.

1. ADMISSION INTO THE PROGRAM

The University admits the students in two modes. One through the convenor quota as per the Andhra Pradesh Private Universities Act, for which the admissions will be carried out through the convener quota by the Govt of Andhra Pradesh. The other is through University quota for which the following procedure will be followed:

- A. The applicant shall satisfy the entrance requirements specified by The Apollo University and in accordance with guidelines of statutory councils for various Under-graduation /Post-graduation /Doctor of Philosophy programs.
- B. The Applicant is qualified in the qualifying examination for a particular program.
- C. The Applicant secures a rank in national level entrance exam or suitable such test conducted by The Apollo University / professional body.
- D. The Applicant qualifies in the specified state or national level examinations prescribed by The Apollo University.

The Apollo University will widely notify the counselling schedule for admissions into the academic programs in the media. The provisional admission will be given to the eligible students during the counseling scheduled by The Apollo University. The selected candidates will be provisionally admitted into the program of his/her choice if the candidate meets the program specific requirements in addition to academic performance qualifying exam. Admission is purely based on merit and so merely

meeting the requirements will not ensure admission. The University does not discriminate based on gender, race, region, religion, disability or nationality. The University reserves the right to make admissions based on various criteria which is specified in the admission brochure.

2. ELIGIBILITY CRITERIA

Undergraduate programs

The qualifying exam eligibility for each program is given Annexure 1. The student should have passed the qualifying exam either in the year the student is seeking admission or the previous year.

Convener Quota: The student seeking admission to any program under convener quota shall qualify in the relevant entrance exam conducted by the Government of Andhra Pradesh.

University Quota: For getting admission under University quota, the rank obtained in TAU entrance exam or any recognized national level examination in the year of admission will be considered.

Postgraduate programs

The qualifying exam eligibility for each program is given Annexure 2. The student should have passed the qualifying exam either in the year the student is seeking admission or the previous year.

University Quota: For getting admission under University quota, the rank obtained in TAU entrance exam or any recognized national level examination in the year of admission will be considered.

Counselling

All the eligible students need to apply for admission and have to attend counselling conducted by TAU as per the schedule for the university quota.

3. PROGRAMS

The Apollo University offers variety of programs which includes certificate, undergraduate, postgraduate, and Research. The list of programs on offer for the academic year 2022-23 are annexed in Annexure 3.

Minimum duration of the program

The minimum duration of each program depends on the type of program, viz., undergraduate, postgraduate, integrated programs, etc., and the faculty which offers the program. The maximum duration of the program is N+2 years, where N stands for the minimum duration of the program as mentioned in Annexure 3. If the student has not obtained the minimum number of credits within the stipulated time, the Vice-Chancellor may extend the maximum duration in extenuating circumstances upon receiving a request along with reasons from the student for not completing the program on time.

4. CHOICE BASED CREDIT SYSTEM

The choice-based credit system (CBCS) facilitates the education student-centric. It provides the opportunity for the learner to choose the courses from a basket of core, elective, and skill enhanced courses. All programs of study are designed to meet the specified number of credit requirements. The courses taken by the student in each semester as part of program are allotted some credit points based on the number of hours assigned. Upon successful completion of the course, the student secures the number of credits allotted for that course. Once the minimum number of credits of the program is achieved, the degree can be awarded, subject to fulfillment of all other relevant conditions.

5. STRUCTURE OF THE PROGRAM

The Program structure Consists of

- i) University Courses
 - A. University Core
 - B. University Electives
- ii) Faculty Courses
 - A. Faculty Core
 - B. Faculty Electives
- iii) Program Courses
 - A. Program Core
 - B. Program electives

Each course* is assigned a certain number of credits depending upon the number of contact hours (lectures/tutorials/practical) per week. (*one course means one subject)

In general, credits are assigned to the courses as detailed below:

- A classroom lecture/ tutorial of 60 min (1 hr) duration per week, spread over the entire semester, shall be considered as one credit.
- A laboratory session of minimum of 120 min (2 hr) per week shall be considered as one credit.
- A project work/ Internship session of 60 minutes (1 hr) carried out per week shall be considered as one credit.

6. MEDIUM OF INSTRUCTION

The medium of instruction (including examinations and project reports) shall be English.

7. REGISTRATION

Any of the following student must register for the courses opted in a particular semester during the scheduled registration period.

- i. a new student who enrolls into any program
- ii. an existing student who is continuing on rolls from the preceding regular semester

- iii. a former student, i.e., who has not enrolled in the preceding regular semester or who has availed academic break or detained and got readmission

Each newly admitted student shall attend an orientation program prior to commencement of the first semester. During the orientation program academic advisors assist the students in choosing the courses. Existing student may register online by using their registration number and mail ID through the portal. Class schedules are available approximately two weeks before the beginning of every semester for each program. The concerned head of the department must approve class schedule.

8. ATTENDANCE REQUIREMENTS

A student whose attendance is less than 80% in all the courses put together in any semester will not be permitted to attend the end - semester examination and the student will not be allowed to register for subsequent semester of study. The student has to repeat the entire semester by registering into the courses in the next semester by paying the prescribed fee. However, the Vice Chancellor on the recommendation of the Dean of the School may condone the shortage of attendance to the students whose attendance is between 76% and 79% on genuine grounds.

9. EVALUATION

The assessment of the student's performance in a Theory course shall be based on two components: Continuous Evaluation (40 marks) and Semester-end examination (60 marks). A student has to secure an aggregate of 40% in the course in the two components put together to be declared to have passed the course, subject to the condition that the candidate must have secured a minimum of 24 marks (i.e. 40%) in the theory component at the semester-end examination. Practical/ Project Work/ Industrial Training/ Viva voce/ Seminar etc. are completely assessed under Continuous Evaluation for a maximum of 100 marks, and a student has to obtain a minimum of 50% to secure Pass Grade. For courses having both theory and practical components, 60% of the weightage will be given for theory component and 40% weightage for practical component. The student must secure 40% (Theory + Practical) with 24 marks minimum in theory to attain pass grade.

Details of Assessment Procedure are furnished below in Table 1.

Table 1: Assessment Procedure

S. No.	Component of Assessment	Marks Allotted	Type of Assessment	Scheme of Evaluation
1	Theory	40	Continuous Evaluation	i) Twenty (20) marks for mid examinations. Three mid examinations shall be conducted for 20 marks each; average of the best two performances shall be taken into consideration. ii) Ten (10) marks for Quizzes, Assignments and Presentations. iii) Ten (10) marks for periodic evaluation ,case studies and projects iv) Sixty (60) marks for Semester-end examinations
		60	Semester-end Examination	
	Total	100		
2	Laboratory	100	Continuous Evaluation	1) 80 marks with equal weightage to all experiments subject to conduct of minimum of 10 experiments 2) 20marks for the end exam (with one of our university teacher as external other than course teacher)

3	Project work	100	Continuous Evaluation	i) (80) marks for periodic evaluation and technical report writing by the Project Supervisor. ii) Twenty (20)marks for final
				Report presentation and Viva-voce, by a panel of internal examiners
4	Students Seminars	100	Continuous Evaluation	Each student has to give a seminar on any topic in consultation with the faculty member in charge A detailed report shall be submitted to the in charge . 60 marks for periodic evaluation including report preparation and 40 marks for viva voce by a panel of examiners.

GRADING SYSTEM

Based on the student performance during a given semester, a final letter grade will be awarded at the end of the semester in each course. The letter grades and the corresponding grade points are as given in Table 2.

Table 2: Grades & Grade Points

Sl. No.	Grade	Grade Points	Marks Obtained
1	O(Outstanding)	10	90 and above
2	A+(Excellent)	9	80 to 89
3	A(Very Good)	8	70 to 79
4	B+(Good)	7	60 to 69
5	B(Above Average)	6	50 to 59
6	C(Average)	5	45 to 49
7	P(Pass)	4	40 to 44
8	F(Fail)	0	Less than 40
9	Ab.(Absent)	0	-

SEMESTER GRADEPOINT AVERAGE (SGPA)

A Semester Grade Point Average (SGPA) for the semester will be calculated according to the formula:

$$\text{SGPA} = \frac{\sum [C \times G]}{\sum C}$$

Where,

C=number of credits for the course,

G=grade points obtained by the student in the course.

A student who earns a minimum of 4 grade points (P grade) in a course is declared to have successfully completed the course, and is deemed to have earned the credits assigned to that course.

CUMULATIVE GRADE POINT AVERAGE (CGPA)

A similar formula is used to arrive at Cumulative Grade Point Average (CGPA), considering the student's performance in all the courses taken in all the semesters up to the particular point of time.

Table 3 shows the CGPA required for the award of class after the successful completion of the program.

Table3:CGPA required for award of Class

Class	CGPA Required
First Class with Distinction	≥8.0*
First Class	≥6.5
Second Class	≥5.5
Pass Class	≥5.0

*In addition to the required CGPA of 8.0 or more, the student must have necessarily passed all the courses of every semester in first attempt.

11. REAPPEARANCE

- a. A student who has secured 'F' grade in a Theory course shall have to reappear at the subsequent Semester end examination held for that course.
- b. A student who has secured 'F' grade in a Practical course shall have to attend Special Instruction Classes scheduled by the Department for securing pass.
- c. A student who has secured 'F' Grade in Project work / Industrial Training etc shall have to reappear for Viva – voce scheduled by the department.

12. SPECIAL EXAMINATION

A student who has completed his/her period of study and still has "F" grade in a maximum of five theory courses is eligible to appear for Special Examination normally held during summer vacation.

13. BETTERMENT OF GRADES

A student who has secured only a Pass or Second class and desires to improve his/her Class can appear for Betterment Examinations only in Theory courses of any Semester of his/her choice, conducted in Summer Vacation along with the Special Examinations. Betterment of Grades is permitted 'only once' immediately after completion of the program of study.

14. DETENTION

If a student fails to meet the minimum attendance requirement or minimum standards for academic progression, the concerned academic head will recommend for detention and it will be notified by the concerned Dean of the School. The students who are detained in the current semester will not be allowed to register for the next semester and they have to repeat the same semester.

15. RE-ADMISSION

The candidates who are detained, availed academic break, suspended or failed to achieve the minimum number of credits in the previous semester/academic year and want to continue their study shall apply for re-admission to the university. The candidates shall request for re-admission to the respective Head of the Department, with details viz., Full Name, Registration Number, Department, School, Fee payment

particulars with proofs and reasons for discontinuations. The concerned academic head will forward it to the Registrar with specific comments. The Registrar will notify the decision of re-admission which shall include the fee particulars, semester/ year into which readmission is granted and additional courses to be completed by the student (if any). The candidates should apply for re-admission in advance, that is before the commencement of the semester.

16. GROOMING AND ATTIRE FOR STUDENTS

Grooming and Etiquette is of great significance in the dynamic of shaping one's Personality. The Apollo University stands by a *Code of Grooming, Attire and Etiquette* that promotes a professional standard: Academic Day; Campus Placements and Non-Academic Hours on Campus.

The Dress Code to be in compliance on academic premises while attending: Formal Functions of the Institution / Lectures / Practicals / Dining Area / Library / Labs / Office Areas.

Students shall follow appropriate attire during Academic and Non-Academic hours on the campus. Students shall wear clean, neat, pressed and presentable clothing, and command respect by dressing in accordance with responsible personal norms. Students shall always wear The Apollo University ID Card with the Lanyard.

Grooming and Formal Wear - Boys:

Formal Shirts / T-Shirts with a Collar should preferably be tucked in with a Formal pair of Pants Shoes and Socks should be worn to complete the Formal Attire. Personal Hygiene should be followed and Hair should be well groomed.

Smart Casuals for Boys:

Long Kurtas / Formals / Semi-Formal Shirts with Jeans.

Grooming and Formal Wear - Girls:

Sarees / Salwar Suits / Leggings or Jeggings with Long Kurtis / Long Frocks / Long Skirts / Palazzos. Complement the outfit with proper footwear. Personal Hygiene should be followed and Hair should be well groomed.

Smart Casuals for Girls:

Jeans with long Kurtis / Long Skirts / Long Frocks.

Attire for Non-Academic Hours On Campus:

The Students should be neatly attired during Non-Academic Hours on Campus.

Dress Code for Boys:

Jeans / Track Suits / T-Shirts / Trousers / Shirts.

Dress Code for Girls:

Jeans / T-Shirts or Blouses / Salwar Suits / Palazzos / Leggings or Jeggings with Long Tops / Sarees / Long Skirts / Track Suits.

DO'S AND DO'NTS FOR BOYS AND GIRL STUDENTS OF THE UNIVERSITY:

- To wear modest clothing that reflects the essence of good personal grooming standards.
- To refrain from wearing Sleeveless Clothing; Shorts; Short Tops,etc.,

PLEASE NOTE: The decision as to what constitutes Appropriate Attire vests with the Authorities of The Apollo University.

17. ELIGIBILITY FOR AWARD OF THE DEGREE

The undergraduate degree will be of either 3- or 4-years of duration. Post-graduation program may be of (i) 1-year of duration for students completing 4-year Bachelor's program with Research or (ii) 2-years of duration for students who have completing 3-years Bachelor's program.

A student shall be declared as eligible for the award of the degree if the candidate has successfully secured the minimum number of required credits as specified in the curriculum corresponding to the branch of his/her study within the stipulated time. After successful completion of the program, a provisional certificate cum memorandum of grades (PCMG) will be issued to the students. The PCMG includes the secured grades and class achieved in chosen program and specialization if any, along with grades and CGPA secured by the student. The original degree will be presented in the subsequent convocation.

18. DISCRETION POWER

Not with-standing anything contained in the above sections, the Vice Chancellor may review all exceptional cases, and give his decision, which will be final and binding.

ANNEXURE 1

PROGRAMME-WISE ELIGIBILITY CRITERIA

The detailed programme-wise eligibility criteria shall be maintained as an integral part of this Policy and shall contain the following fields:

ELIGIBILITY CRITERIA FOR THE PROGRAMME

S. No.	Programme Level	Programme Title	Programme Duration	Eligibility Criteria for the Programme	Age Limit
School of Health Sciences					
1	UG	B.Sc. Clinical Psychology (Honours)	4 Years	Students who have completed 12th class with science stream of equivalent will be eligible to apply for this programme.	Minimum 17 years as on 31 st December of admission year
2	UG	Bachelor of Anaesthesia & Operation Theatre Technology (B.AOTT)	4 Years	Passed with at least 45% (40% in case the candidates belong to reserved category) marks with Botany,	
3	UG	Bachelor of Medical Laboratory Science (BMLS)	4 Years	Zoology, Physics and Chemistry or Inter vocational with Bridge course of Biological and	
4	UG	Bachelor of Medical Radiology & Imaging Technology (BMRIT)	4 Years	Physical Sciences (or) NIOS/APOSS with Biological Sciences and Physical Sciences from a recognized	
5	UG	Bachelor of Dialysis	4 Years	board or other equivalent board or	

		Therapy Technology (BDTT)		Intermediate	
6	UG	Bachelor of Respiratory Technology (BRT)	4 Years		
7	UG	Bachelor of Emergency Medical Technologist (BEMT)	4 Years		
8	UG	Bachelor of Physician Associate / Bachelor of Physician Associate Studies	4 Years		
9	UG	Bachelor of Optometry (B.Optom.)	4 Years		
10	UG	Bachelor of Occupational Therapy (BOT)	4 Years 6 Months	Passed with at least 50% (40% in case the candidates belong to reserved category) marks with Botany, Zoology, Physics and Chemistry or NIOS/APOSS with Biological Sciences and Physical Sciences from a recognized board or	

				other equivalent board or Intermediate	
11	UG (Lateral Entry)	• Bachelor of Anaesthesia & Operation Theatre Technology (B.AOTT) • Bachelor of Medical Laboratory Science (BMLS) • Bachelor of Medical Radiology & Imaging Technology (BMRIT) • Bachelor of Dialysis Therapy Technology (BDTT) • Bachelor of Respiratory Technology (BRT) • Bachelor of	3 Years (Each)	A pass in Diploma course from the respective specialization approved by the respective Para-Medical Board/Council.	No specific age limit stated

		Optometry (B.Optom.)			
12	UG	B.Sc. Genetics and Molecular Biology / B.Sc. Genetics and Molecular Biology (Honours with Research)	3/4 Years*	Passed with at least 45% (40% in case the candidates belong to reserved category) marks with Botany, Zoology, Physics and Chemistry or Inter vocational with Bridge course of Biological and Physical Sciences (or) NIOS/APOSS with Biological Sciences and Physical Sciences from a recognized board or other equivalent board or Intermediate	Minimum 17 years as on 31 December of admission year
13	UG	Bachelor of Physiotherapy (BPT)	4 Years 6 Months	Passed with at least 50% (40% in case the candidates belong to reserved category) marks with Botany, Zoology, Physics and Chemistry or Inter vocational with Bridge course of Biological and Physical Sciences (or) NIOS/APOSS	Minimum 17 years as on 31 December of admission year

				with Biological Sciences and Physical Sciences from a recognized board or other equivalent board or Intermediate	
14	UG	B.Sc. Biotechnology / B. Sc. Biotechnology (Honours with Research)	3/4 Years*	Passed with at least 45% (40% in case the candidates belong to reserved category) marks with Botany, Zoology, Physics and Chemistry or Inter vocational with Bridge course of Biological and Physical Sciences (or) NIOS/APOSS with Biological Sciences and Physical Sciences from a recognized board or other equivalent board or Intermediate	Minimum 17 years as on 31 December of admission year
15	PG	M.Sc. Clinical Psychology	2 Years	Bachelor's degree in health sciences/ Life Sciences/ Social Sciences from a recognized University with at least 50% aggregate marks.	No specific age limit stated

16	PG	Master of Public Health (MPH)	2 Years	Bachelor's degree in health sciences/ Life Sciences/ Social Sciences from a recognized University with at least 50% aggregate marks.	No specific age limit stated
17	PG	Master of Physiotherapy (MPT)	2 Years	Bachelor's degree in Physiotherapy from a recognized university with at least 50% aggregate marks.	No specific age limit stated
18	PG	M.Sc. Health Informatics and Analytics	2 Years	B.Tech. / BE / MBBS/ BDS/ B. Sc Nursing/ B.P.T./ BBA / B.Sc. Allied Health Sciences/ B.Sc. Life sciences/ B.Pharmacy / Pharm.D./B.Sc. Data Science/ Mathematics/ Physics/ Chemistry/ Computer Science from a recognized university with at least 50% aggregate marks.	No specific age limit stated
19	PG	Master of Medical Radiology & Imaging Technology	2 Years	Relevant Bachelor's degree in Health Sciences/Life Sciences or allied discipline with	No specific age limit stated

		(M.MRIT)		minimum 50% aggregate marks	
20	PG	M.Sc. Biotechnology (Medical)	2 Years	Bachelor's degree from a recognized University in relevant Life Sciences/Health Sciences discipline with minimum 50% aggregate marks	No specific age limit stated
21	PG	PG Diploma in Sport Psychology	1 Year	Bachelor's degree from a recognized University	No specific age limit stated
22	PG	PG Diploma in Advanced Guidance and Counselling	1 Year		
23	PG	PG Diploma in Biostatistics (PGDBS)	1 Year		
3/4 Years*		Three-year undergraduate degree programme, with an option to pursue a four-year Honours with Research degree in accordance with the applicable University regulations and NEP 2020 framework.			
School of Technology					
24	UG	B.Tech. Computer Science & Engineering	4 Years	Candidates must secure 50% in Physics, Chemistry and Mathematics of	Minimum 17 years as on 31 December of admission year
25	UG	B.Tech. CSE – Artificial Intelligence & Data Science	4 Years	Intermediate or in the diploma course or must appear for Class 12 or	
26	UG	B.Tech. CSE – Artificial Intelligence &	4 Years	equivalent examination with Physics, Chemistry,	

		Machine Learning		and Mathematics as major subjects from any recognized board.	
27	UG	B.Tech. CSE – Cyber Security	4 Years		
28	UG	B.Tech. CSE – Cloud Computing	4 Years		
29	UG (Lateral Entry)	• B.Tech. CSE • B.Tech. AI&DS • B.Tech. AI&ML • B.Tech. Cyber Security	3 Years (Each)	Students must have completed their three-year engineering diploma in Computer Science program from a recognized institute to apply for this program. They also must have secured at least 50% marks in their diploma program.	No specific age limit stated
30	PG	M.Tech. VLSI Design & Embedded Systems	2 Years	B.E./B.Tech. or equivalent in Electronics, Electrical, CSE, Instrumentation or related field, or relevant PG degree, with minimum 50% marks	No specific age limit stated
31	PG	M.Tech. Data Science	2 Years	Bachelor's degree from a recognized University with minimum 50% aggregate marks	No specific age limit stated

32	PG	M.Tech. Computer Science & Engineering	2 Years	Bachelor's degree from a recognized University with minimum 50% aggregate marks	No specific age limit stated
School of Management					
33	PG	MBA – Hospital & Healthcare Management	2 Years	Bachelor's degree from a recognized university with at least 50% aggregate marks.	No specific age limit stated
Apollo Institute of Pharmaceutical Sciences (AIPS)					
34	UG	Bachelor of Pharmacy (B.Pharm.)	4 Years	Candidate shall have passed 10+2 examination conducted by the respective State/Central Government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics and Chemistry as compulsory subjects with either Mathematics or Biology as optional subjects individually	17 years as on 31 st December of admission year

				or NIOS/APOSS with Physics and Chemistry as compulsory subjects with either Mathematics or Biology as optional subjects individually. Intermediate OC candidates shall possess 45% and other candidates of BC/SC/ST shall possess 40% marks in group subjects (Biological Sciences or Maths, Physics, Chemistry)	
35	UG (Lateral entry)	B. Pharmacy	3 Years	A pass in D. Pharm. course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.	

36	Doctoral	Ph.D.	Minimum 3 years for Part-time PhD Programme Minimum 4 years for Full-time programme	1-year (2-semester) Master's degree after a 4-year Bachelor's degree (Honours) with at least 55% aggregate marks or equivalent grade. Or 2-year (4-semester) Master's degree after a 3 or 4-year Bachelor's degree with at least 55% aggregate marks or equivalent grade. Or 4-year Bachelor's degree (Honors with Research) at least 75% aggregate marks or equivalent grade. Or M.Phil. degree with coursework and at least 55% aggregate marks or equivalent grade.	No upper age limit
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ANNEXURE 2
PROGRAMS OFFERED FROM ACADEMIC YEAR 2021-22

The Apollo University – Consolidated Programme List

S. No.	School / Category	Programme	Expanded Name	Level	Minimum Duration (Years)
1	Technology	B.Tech. CSE	Computer Science and Engineering	Bachelor's	4
2	Technology	B.Tech. CSE – AI & DS	Computer Science and Engineering (Artificial Intelligence and Data Science)	Bachelor's	4
3	Technology	B.Tech. CSE – AI & ML	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Bachelor's	4
4	Technology	B.Tech. CSE – Cyber Security	Computer Science and Engineering (Cyber Security)	Bachelor's	4
5	Technology	B.Tech. CSE – Cloud Computing	Computer Science and Engineering (Cloud Computing)	Bachelor's	4
6	Technology	B.Tech. CSE – AI & Healthcare Technology	Computer Science and Engineering (Artificial Intelligence and Healthcare Technology)	Bachelor's	4
7	Technology	M.Tech. VLSI	Master of	Master's	2

		Design and Embedded Systems	Technology in VLSI Design and Embedded Systems		
8	Technology	M.Tech. CSE	Master of Technology in Computer Science and Engineering	Master's	2
9	Technology	M.Tech. Data Science	Master of Technology in Data Science	Master's	2
10	Health Sciences	B.AOTT	Bachelor of Anaesthesia and Operation Theatre Technology	Bachelor's	To confirm
11	Health Sciences	B.Sc. EMT	Bachelor of Science in Emergency Medical Technology	Bachelor's	To confirm
12	Health Sciences	BMLS	Bachelor of Medical Laboratory Science	Bachelor's	To confirm
13	Health Sciences	B.Optom.	Bachelor of Optometry	Bachelor's	To confirm
14	Health Sciences	BDTT	Bachelor of Dialysis Therapy Technology	Bachelor's	To confirm
15	Health Sciences	BRT	Bachelor of Respiratory Technology	Bachelor's	To confirm
16	Health Sciences	Physician Associate	Bachelor of Physician Associate Studies	Bachelor's	To confirm
17	Health Sciences	B.Sc. GMB	Bachelor of Science in Genetics and Molecular Biology	Bachelor's	4

			(Honours with Research)		
18	Health Sciences	BMRIT	Bachelor of Medical Radiology and Imaging Technology	Bachelor's	To confirm
19	Health Sciences	BOT	Bachelor of Occupational Therapy	Bachelor's	To confirm
20	Health Sciences	BPT	Bachelor of Physiotherapy	Bachelor's	To confirm
21	Health Sciences	B.Sc. Biotechnology	Bachelor of Science in Biotechnology (Honours with Research)	Bachelor's	4
22	Health Sciences	B.Sc. Clinical Psychology	Bachelor of Science in Clinical Psychology (Honours)	Bachelor's	4
23	Health Sciences	Critical Care Technology	Bachelor of Critical Care Technology	Bachelor's	To confirm
24	Health Sciences	B.Sc. HS	Bachelor of Science in Health Psychology	Bachelor's	To confirm
25	Health Sciences	M.Sc. CP	Master of Science in Clinical Psychology	Master's	2
26	Health Sciences	M.Sc. HI & A	Master of Science in Health Informatics and Analytics	Master's	2
27	Health Sciences	MPH	Master of Public Health	Master's	2
28	Health Sciences	MPT	Master of Physiotherapy	Master's	2
29	Health Sciences	MPT	Master of	Master's	2

			Physiotherapy		
30	Health Sciences	MPT	Master of Physiotherapy	Master's	2
31	Health Sciences	M.Sc. Medical Biotechnology	Master of Science in Medical Biotechnology	Master's	2
32	Health Sciences	M.MRIT	Master of Medical Radiology and Imaging Technology	Master's	2
33	Health Sciences	MDT	Master of Dialysis Therapy	Master's	2
34	Health Sciences	MMLS	Master of Medical Laboratory Science	Master's	2
35	Health Sciences	PG Diploma in Advanced Guidance and Counselling	Postgraduate Diploma in Advanced Guidance and Counselling	PG Diploma	To confirm
36	Health Sciences	PG Diploma in Sport Psychology	Postgraduate Diploma in Sport Psychology	PG Diploma	To confirm
37	Health Sciences	PGDBS	Postgraduate Diploma in Biostatistics	PG Diploma	To confirm
38	Management	BBA	Bachelor of Business Administration	Bachelor's	3
39	Management	MBA-HHCM	Master of Business Administration in Hospital and Healthcare Management	Master's	2
40	Pharmaceutical Sciences	B.Pharm.	Bachelor of Pharmacy	Bachelor's	4

41	Pharmaceutical Sciences	Pharm.D.	Doctor of Pharmacy	Doctoral-level professional degree	6
40	Social Work	BSW	Bachelor of Social Work	Bachelor's	3/4
41	International Pathway	BEng Computer Science	Bachelor of Engineering in Computer Science	Bachelor's pathway	To confirm
42	International Pathway	BBA Business and Management	Bachelor of Business Administration in Business and Management	Bachelor's pathway	To confirm
43	International Pathway	BEng Electrical, Electronic and Information Engineering	Bachelor of Engineering in Electrical, Electronic and Information Engineering	Bachelor's pathway	To confirm

Program	Expanded	Level	Minimum in Years (N) Duration	Intake
B. Tech. CSE	Computer Science and Engineering	Bachelor's	4	180
B. Tech CSE - AI& DS	Computer Science and Engineering (Artificial Intelligence and Data Structures)	Bachelor's	4	120

B.Tech CSE – AI &ML	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Bachelor's	4	60
B. Tech. CSE-CS	Computer Science and Engineering (Cyber Security)	Bachelor's	4	60
B. Tech. CSE-CNS	Computer Science and Engineering (Network and Security)	Bachelor's	4	60
B. Tech. IT	Information Technology	Bachelor's	4	60
B.Sc. BMS	Biomedical Sciences	Bachelor's	4	40
B.Sc. GMB	Genetics and Molecular Biology	Bachelor's	4	40
B.Sc. HS	Health Psychology	Bachelor's	4	40
B.Sc AOT	Anesthesiology & Operation Theatre Technology	Bachelor's	4	40
B.Sc. RDT	Renal Dialysis Technology	Bachelor's	4	40
B.Sc. MLT	Medical Laboratory Technology(MLT)	Bachelor's	4	40
B.Sc. Optom	Optometry	Bachelor's	4	40
B.Sc. IMT	Imaging Technology	Bachelor's	4	40
B.Sc. EMT	Emergency Medical Technology	Bachelor's	4	40
B.Sc. PHA	Physician Assistant	Bachelor's	4	40

B.Sc. RTT	Respiratory Therapy Technology	Bachelor's	4	40
B.Sc. ASLP	Audiology and speech Language Pathology	Bachelor's	4	40
B.Sc. OT	Occupation Therapy	Bachelor's	4	40
M.Sc. CP	Clinical Psychology	Master's	2	40
M.Sc. HI & A	Health Informatics and Analytics	Master's	2	40
MPH	Master of Public Health	Master's	2	40
MBA-HHCM	Master of Business Administration -Hospital and Healthcare Management	Master's	2	40
MPT	Master of Physiotherapy (Ortho/Neuro/Cardio- Pulmonary)	Master's	2	12