

Programmes after 10+2 at Amity University Gurugram : 2023

Programme by Discipline/School (Alphabetically Listed)	Program Code	Duration	Eligibility	Admission Criteria		1st Year Non-sponsored Semester Fees (Rs.) 2023
				10+2 %age	Additional Criteria (Score / Percentile / Portfolio)	
APPLIED SCIENCES						
B.Sc. (Hons) - Physics	13557	3 Years	10+2 (Min 55%) with PCM/PCB & min 55% in Physics	√		45,000
B.Sc. (Hons) - Chemistry	13558	3 Years	10+2 (Min 55%) with PCM/PCB & min 55% in Chemistry	√		45,000
B.Sc. (Hons) - Mathematics	13556	3 Years	10+2 (Min 55%) with PCM & min 55% in Mathematics	√		45,000
B.Sc (Hons) Earth Sciences	13751	3 Years	10+2 (Min 55%) with PCM/PCB	√		45,000
B.Sc. (H) Biochemistry	131155	3 Years	10+2 (Min 55%) with PCB & min 55% in Biology	√		45,000
ARCHITECTURE						
Bachelor of Architecture	13040	5 Years	10+2 with PCM / 10+3 Diploma Examination with Maths as a subject. And a qualified status in Aptitude Test conducted by NTA-JEE-23 / NATA-23.	√	NATA	57,000
Bachelor of Planning	13349	4 Years	10+2 (min 50%) with Maths	√		59,000
Bachelor of Interior Design	13803	4 years	10+2	√		78,000
BIOTECHNOLOGY						
B.Tech (Biotechnology)	13041	4 Years	PCB or PCM (min. 60%)	√	ns/State Engg Entrance Exam	132,000
B.Sc. (Hons) - Biotechnology	13044	3 Years	PCB (min. 55%)	√		83,000
B.Sc. (Hons) - Biological Science	13692	3 Years		√		63,000
COMMERCE						
B.Com (Hons)	13046	3 Years	10+2 (min 55%)	√		72,000
COMMUNICATION						
B.A. (Journalism & Mass Communication)	13798	3 Years	10+2	√		80,000
B.Sc. (Animation & Visual Graphics)	13493	3 Years		√		46,000
B.A. (Journalism & Mass Communication) -3 Continent	13724	3 years		√		181,000
B.A. (Journalism & Mass Communication) International	131468	3 Years	10+2	√	English Test plus PI	179,000
COMPUTER SCIENCE/IT						
BCA	13048	3 Years	10+2 (*provision of a bridge course in maths available for non-maths background applicants)	√		83,000
B.Sc. (IT)	13049	3 Years	10+2	√		60,000
ECONOMICS						

B.A. (Hons) - Economics	13182	3 Years	10+2(min 55%)with Eco/Maths(min 55%)	√		68,000
ENGINEERING						
B.Tech (Aerospace Engg.)	13055	4 Years	PCM (min60%)	√	ns/State Engg Entrance Exam	96,000
B.Tech (Civil Engg.)	13158	4 Years		√	ns/State Engg Entrance Exam	96,000
B.Tech (Computer Science & Engg.)	13052	4 Years		√	ns/State Engg Entrance Exam	140,000
B.Tech (Electronics & Communication Engg.)	13051	4 Years		√	ns/State Engg Entrance Exam	96,000
B.Tech (Mechanical Engg)	13998	4 Years		√	ns/State Engg Entrance Exam	96,000
B.Tech (Electrical & Electronics Engg.)	13246	4 Years		√	ns/State Engg Entrance Exam	96,000
B.Tech (Internet of Things)	131126	4 years		√	ns/State Engg Entrance Exam	96,000
B.Tech (Artificial Intelligence & Machine Learning)	131325	4 years		√	ns/State Engg Entrance Exam	96,000
B.Tech - Computer Science & Engg + MBA (Dual Degree)	13225	5 Years		√	ns/State Engg Entrance Exam	162,000
B.Tech + M.Tech (Data Sciences)	131123	5 Years		√	ns/State Engg Entrance Exam	114,000
B.Tech + M.Tech (Network & Cyber Security)	131124	5 Years		√	ns/State Engg Entrance Exam	114,000
B.Tech + M.Tech (Artificial Intelligence & Machine Learning)	131125	5 Years		√	ns/State Engg Entrance Exam	114,000
B.Tech (Computer Science & Engg.) - 3 Continent	13720	4 Years		√	ns/State Engg Entrance Exam	177,000
B.Tech (Civil Engg) - 3 Continent	13723	4 Years		√	ns/State Engg Entrance Exam	177,000
B.Tech (Electronics & Communication Engg.) - 3 Continent	13721	4 Years		√	ns/State Engg Entrance Exam	177,000
B.Tech (Mechanical Engg.) - 3 Continent	131002	4 Years		√	ns/State Engg Entrance Exam	177,000
B.Tech (Biomedical Engg.)	13399	4 Years	PCM/PCB (min60%)	√	ns/State Engg Entrance Exam	93,000
B.Tech (Computer Science & Engg) International	131095	4 Years	Xth(min. 50%) & XII (min. 50%) with min. 55% in PCM	√	English Test plus PI	179,000
Bachelor of Technology (Defence Technology)	131634	4 Years	10+2 PCM min 60%		JEE-Mains/State Engg Entrance Exam	96,000
B.Tech + M.Tech (Defence Technology)- Integrated	131635	5 Years	10+2 PCM min 60%		JEE-Mains/State Engg Entrance Exam	88,000
ENGLISH LITERATURE						
BA (Hons) - English	13061	3 Years	10+2	√		37,000
FASHION						
Bachelor of Design (Fashion Design)	13817	4 Years	10+2	√		57,000
Bachelor of Design (Fashion Design) - 3 Continent	13818	4 years		√		136,000
FINE ARTS						
Bachelor of Fine Arts	13057	4 Years	10+2	√		39,000
FORENSIC SCIENCE						
B.Sc. (Hons) - Forensic Sciences	13059	3 Years	10+2(min55%)with min55% in PCM/PCB	√		60,000

HOSPITALITY						
Bachelor of Hotel Management	13289	4 Years	10+2	√		65,000
LANGUAGE						
BA (Hons) - French	13062	3 Years	10+2	√		28,000
BA (Hons) - German	13089	3 Years		√		28,000
BA (Hons) - Spanish	13063	3 Years		√		28,000
LAW						
BA LLB (Hons)	13111	5 Years	10+2 (min 50%)	√		103,000
B.Com LLB (Hons)	13216	5 Years	10+2 (min 55%)	√		51,000
BBA LLB (Hons)	13215	5 Years		√		103,000
LIBERAL ARTS						
BA (Hons) - History	13573	3 Years	10+2	√		28,000
BA (Hons) - Political Science	13574	3 Years		√		37,000
MANAGEMENT						
BBA	13064	3 Years	10+2 (min 55%)	√		137,000
BBA (Business Analytics)	131710	3 Years		√		104,000
BBA (International)	131100	3 Years		√		200,000
BBA (Banking & Finance)	13579	3 Years		√		104,000
BBA (3 Continent)	13104	3 Years		√		206,000
MEDICAL						
B.Sc. (Dietetics & Applied Nutrition)	13393	3 Years	10+2 with PCM/PCB(min. 50%)	√		47,000
B.Sc. (Medical Lab Technology)	13165	3 Years		√		47,000
Bachelor of Audiology & Speech Language Pathology	13389	4 Years	10+2 with Physics, Chemistry and Maths/Biology/Computer Science/Psychology/Statistics/Electronics	√		71,000
B Sc (Molecular Medicine & Stem Cell Technologies)	131311	3 Years	10+2 PCB/PCM with min 55%	√		47,000
Bachelor of Optometry	131127	4 Years	10+2 (Min 50 %) with PCM/PCB or 10+2 Vocational Course (Ophthalmic Technique) in their respective elective subjects and English individually both in theory as well as practical (min 50%)	√		47,000
PHARMACY						
Bachelor of Pharmacy	17133	4 Years	10+2 Physics+Chemistry+Maths/Computer Sc/Biotech/Biology	√		94,000

NURSING						
B.Sc. (Nursing)	13184	4 Years	10+2 with PCB (min 45 %)	√		73,000
B.Sc. (Nursing) Post Basic	13560	2 Years	10+2 with Gen. Nursing & Midwifery Training	√		28,000
PSYCHOLOGY & BEHAVIOURAL SCIENCE						
B.A. (Hons) - Applied Psychology	13069	3 years	10+2	√		39,000
B.Sc. (Clinical Psychology)	13407	3 years	10+2 (min.50%)	√		61,000
TRAVEL & TOURISM						
Bachelor of Tourism & Travel Management	13816	4 Years	10+2	√		44,000

Programmes after Graduation at Amity University Gurugram : 2023

Course by Discipline/School (Alphabetically Listed)	Program Code	Duration	Eligibility	Admission Criteria	Interview (Skype from Hometown in lieu of Personal Presence at Campus)	Remarks	1st Year Non-sponsored Semester Fees (Rs.) 2023
				Qualifying Exam %			
APPLIED SCIENCES							
M.Sc. (Applied Physics)	13500	2 years	B.Sc. In relevant stream	√	√		27,000
M.Sc. (Applied Chemistry)	13509	2 years		√	√		27,000
M.Sc. (Applied Mathematics)	13510	2 years		√	√		27,000
M.Sc. (Biochemistry)	13690	2 years	B.Sc. In relevant stream	√	√		57,000
M.Sc. (Forensic Sciences)	13011	2 years		√	√		57,000
M.Sc. (Environmental Sc. and Management)	13619	2 years	B Sc in relevant stream	√	√		57,000
M.Sc. (Renewable Energy)	131037	2 years	B Tech / B Sc (Physics, Chemistry, Mathematics with physics as one of the subject)	√	√		43,000
M Sc (Renewable Energy) PartTime	131038	3 years		√	√		26,000
ARCHITECTURE							
Master of Planning (Urban & Regional)	131469	2 Years	B-Tech Civil / B.Planning / B. Architecture / Master's degree in Geography/Economic/Sociology (min 55%)	√	√		78,000
BIOTECH							
M.Tech (Biotechnology)	13107	2 Years	B.Tech. in Biotechnology/ Bioinformatics/ Medical Biotechnology/ M.Sc.in Biotech/Life Sciences	√	√		63,000
M.Sc. (Biotechnology)	13002	2 Years	Graduation in Life Sciences	√	√		68,000
COMMERCE							
Master of Commerce	13576	2 Years	B.Com/B.A.(Economics)/BBA(min 50%)	√	√		65,000
COMMUNICATION							
M.A. (Journalism & Mass Communication)	13800	2 Years	Graduation	√	√		100,000
PG Diploma in Journalism & Mass Communication	13347	1 Year		√	√		72,000
COMPUTER SCIENCE/IT							
Master of Computer Applications	131450	2 Years	Graduation with Maths or Graduation with Maths at 10+2/B.Sc IT/BCA. For candidates with no mathematics at 10 +2 or graduation level,an option of applying for the MCA programme ,through a bridge course as per the norms of the university, exists	√	√		94,000
ECONOMICS							

M.A. (Economics)	13301	2 Years	B.A. (H) Economics (min. 50%)/ B.A. With Economics as a subject (min. 55%)	√	√		45,000
ENGINEERING							
M.Tech (Computer Science & Engg.)	13009	2 Years	MCA/M.Sc. (CS/P/M/Stats.)/B.Tech.	√	√		65,000
M.Tech (Electronics & Communication Engg.)	13153	2 Years	B.Tech.(ECE)/M.Sc. (Electronics/Phy.)	√	√		65,000
M.Tech (Solar & Alternate Energy)	13208	2 Years	B.Tech./M.Sc. With phy./chem./ Material Science	√	√		65,000
M.Tech (Data Science)	13684	2 Years	B.E/ B.Tech CSE/ IT/ ECE/ M.Sc Statistics/ Mathematics/ IT/ CS/ MCA	√	√		65,000
M.Tech (Mechanical Engg.)	13581	2 Years	BE / B.Tech. -Mechanical Engg. Spl Offered : Thermal Engg/Machine Design/Industrial & Production Engg	√	√		65,000
M.Tech (Civil Engg.)	13578	2 Years	BE / B.Tech.-Civil Specialisations Offered : Structural Engg, Environmental Engg, Transportation Engg and Construction Technology & Management	√	√		65,000
M.Tech (Network & Cyber Security)	131128	2 Years	B.E/ B.Tech CSE/ IT/ ECE/ M.Sc Statistics/ Mathematics/ IT/ CS/ MCA	√	√		65,000
M.Tech (Artificial Intelligence with specialisation in Robotics/ Machine Learning)	131448	2 Years	B.E/ B.Tech CSE/ IT/ ECE/ EEE/ EE/ ME/ Instrumentation & Control Engg/ Biomedical/ Aeronautical Engg, M.Sc Statistics/ Mathematics/ IT/ CS/ Physics, MCA	√	√		65,000
M.Tech. (Atmospheric Technology and Climate Management)	131137	2 Years	BE/B.Tech in relevant subject or M.Sc. in Physics, Chemistry, Mathematics, Atmospheric & Oceanic Science and Environmental Health	√	√		65,000
M.Tech (Computer Science & Engg) Inte	131461	2 Years	B.E. / B.Tech. / AMIE / AMIETE in CSE / IT / MCA / M.Sc. in CS / IT / Phy / Math /Statistics (min 60%) & 10+2 (min 60%).	√	√ plus English Test		100,000
Master of Technology (Defence Technology)	131588	2 Years	B.E./ AMIE / B.Tech in any stream including Civil, Biotech & Bioinformatics / M.Sc / MCA	√	√		64,000
ENGLISH LITERATURE							
M.A. (English)	13103	2 Years	B.A. English / Graduation with English as a subject	√	√		47,000
FINE ARTS							
Master of Fine Arts	13010	2 Years	BFA	√	√	Portfolio Upload	37,000
LAW							
LL.M.	13018	1 Year	LL.B or Equivalent	√	√		39,000
MANAGEMENT							
MBA (Specializations Offered - IB/M&S/HR/Retail Mgmt/E-Commerce/IT/Finance)	13019	2 Years	Graduation (min 50%) plus National/State MBA Entrance Exam score or Amity Test.	√	√		204,000
MBA (3 Continent)	13087	2 years		√	√		
MBA (Banking & Finance)	13502	2 Years		√	√		204,000
MBA (Business Analytics)	131108	2 Years	Graduation (min 50%) with Maths/Statistics/Economics in 12th plus National/State MBA Entrance Exam score or Amity Test.	√	√		204,000

MBA (Executive) Full Time	13339	1 Year	Graduation (min 50 %) plus 3 years work experience	√	√		301,000
MBA (Hospital & Healthcare Management)	13395	2 Years	BE/B.Sc.(Nursing)/ B.Pharma/B.P.T./ B.O.T/ B.B.A./B.A. Hospital & Health Management/ B.Sc. Computer Science/B.A./B.Sc./ B.Com. Degree/ PG Dip Health/ Hospital Administration	√	√		204,000
MBA (Executive) For Working Professionals	13622	2 Years	Graduation+ min. 2 years work experience	√	√		74,000
PG Diploma in Business Analytics (For Working Professionals)	131711	1 Year	Graduation in any discipline with Mathematics/ Statistics/ Economics/ Computer Science/ Computer Applications/ IT as a subject or other relevant Subject studied in 10+2 or Graduation	√	√		43,000
Executive MBA (Sustainability Management)	131577	2	Graduation followed by 3 yrs work experience (Weekend Programme)	√	√		59,000
MBA (Sustainability management) https://www.amity.edu/gurugram/mba-sustainability-management	131576	2	Graduation (Min 50%)	√	√		162,000
MBA (International)	131101	2 Years	Graduation plus CAT/XAT-80 ; MAT-600; GMAT-500 ; NMAT-60 ; CMAT-150	√	√		310,000
MEDICAL							
M.Sc. (Clinical Research)	13402	2 Years	Graduation in Life Sciences (min.50%)/B.Sc.(Clinical Research)	√	√		59,000
M.Sc. (Dietetics & Applied Nutrition)	13394	2 Years	B Sc Home Science / Life Sciences / Clinical Nutrition / Nutrition & Dietetics / Microbiology / Bio-Chemistry / Bio-technology / B.Sc Food Science and Quality Control / B.Sc Food Science	√	√		59,000
M.Sc. (Medical Lab Technology)	13163	2 Years	B.Sc. (MLT)/ Biochemistry/ Microbiology/ Biotech/ Genetics	√	√		59,000
Master of Optometry	131133	2 Years	B. Optom. or equivalent	√	√		59,000
Master of Public Health	13396	2 Years	MBBS/ BDS/ BAMS/ BHMS/ Diploma in Public Health/ B.Sc.Nursing with minimum 50% marks	√	√		59,000
Master of Optometry (M.Optom) Practitioner	131134	2 Years	Bachelor's Degree in Optometry with 3 years of work experience	√	√		44,000
Master of Science (Speech Language Pathology)	131703	2 Years	BASLP/BSc (Speech & Hearing) with min 55% marks from any RCI recognised institute-university.	√	√		80,000
M Sc (Molecular Medicine & Stem Cell Technologies)	131312	2 Years	B Sc / B Tech - Biology/Biotechnology/Life Sciences	√	√		59,000

Master of Hospital Administration	13340	2 Years	MBBS/ BDS/ BAMS/ BHMS/ BPT/ BHA/ BHM/B.Optom/ BASLP/ B.Sc-Nursing /B.Sc. MLT/ B.Pharma, B.Sc DAN /B.Sc. Allied Health Sciences with minimum 50%	√	√		133,000
Master of Hospital Administration (Executive) for working professionals	131135	3 Years	MBBS/ BDS/ BAMS/ BHMS/ BPT/ BHA/ BHM/ B.Optom/ BASLP/ B.Sc-Nursing/ B.Sc. MLT/ B.Pharma/ B.Sc DAN/B.Sc. Allied Health Sciences with minimum 50%	√	√		48,000
MICROBIAL SCIENCE							
M.Sc. (Microbial Science and Technology)	131712	2 Years	B.Sc. (with 55%) with Botany/ Zoology/ Biotechnology/ Chemistry/ Life sciences / Biological sciences as a Subject	√	√		57,000
NURSING							
M Sc Nursing Spl Offered : Community Health Nursing/Medical Surgical Nursing/Obstetric & Gynaecological Nursing/Paediatric Nursing/Psychiatric Nursing	131449	2 Years	A registered nurse and a registered midwife with B.Sc Nursing / B.Sc Nursing (H) with 55% aggregate marks from an Institution which is recognized by INC and minimum one year work experience after B.Sc Nursing OR A registered nurse and a registered midwife with Post Basic Nursing with 55% aggregate marks from an Institution recognized by INC and minimum one year of work experience prior or after Post Basic B.Sc Nursing (5% relaxation of marks for SC/ST candidate)	√	√		35,000
PSYCHOLOGY							
M.A. (Counselling Psychology)	13033	2 Years	Graduation with Psychology as a subject.	√	√		37,000
M.Sc. (Clinical Psychology)	13408	2 Years	Graduation with psychology as a subject / B.Sc. In clinical Psychology	√	√		59,000
M.A. (Applied Psychology)	13166	2 Years	Graduation (minimum 50 % marks) with Psychology as a subject	√	√		37,000
Professional Diploma in Clinical Psychology	13832	1 Year	M.A./M.Sc. in Psychology or Equivalent (Min 55%)	√	√	PI	124,000
M Phil (Clinical Psychology)	13109	2 Years	MA/MSc in psychology or equivalent (min 55%)	√	√	Test	137,000
SOCIAL WORK							
Master of Social Work	13202	2 Years	Graduation with minimum 50 % marks	√	√		35,000
Integrated Sciences & Health							
M Sc (Data Sciences)	131177	2 Years	Graduation in Science	√	√		57,000
PG Diploma in Data Science	131345	1 Year	Graduate in any stream with Maths at 10+2 or Statistics/Maths as a subject in Graduation or B Sc-IT/Computer Science	√	√		43,000