

MANGALORE CAMPUS 2026-27

B.Sc. Nursing - Girls B.Sc. Nursing - Boys	PUC / HSc Science Stream with Physics, Chemistry and Biology with minimum 60% for Girls and 70% for Boys
PB.B.Sc. Nursing	GNM Students Registered as R.N.R.M.
Doctor of Pharmacy (Pharm D)	PUC / HSc Science Stream with PCB / PCM / PCMB with minimum 70%
Bachelor of Pharmacy (B Pharm)	PUC / HSc Science Stream with PCB / PCM / PCMB with minimum 60%
Diploma in Pharmacy (D Pharm)	PUC / HSc Science Stream with PCB / PCM / PCMB with minimum 50%
Bachelor of Science in Dental Technology in association with DentCare	PUC / HSc Any Stream with minimum 55%

Diploma in Dental Mechanics in association with DentCare	PUC / HSc Science Stream with minimum 50%
Bachelor of Physiotherapy	PUC / HSc Science Stream with Physics, Chemistry and Biology with minimum 65%. Appearing in NEET exam is basic eligibility criterion as per NCAHP.
Bachelor of Audiology and Speech Language Pathology (BASLP)	PUC / HSc Science Stream with Physics, Chemistry and Biology with minimum 75%
Bachelor of Hospital Administration	PUC / HSc Any Stream with minimum 55%
B.Sc. Allied Health Science Clinical Training at Yenepoya Hospital B.Sc. Cardiovascular Technology (B.Sc. CVT) B.Sc. Nuclear Medicine Technology Bachelor in Anaesthesia and Operation Theatre Technology (B.AOTT) Bachelor in Medical Radiology and Imaging Technology (BMRIT) B.Sc. Neuroscience Technology Bachelor of Occupational Therapy	PUC / HSc Science Stream with Physics, Chemistry and Biology with minimum 65%. Appearing in NEET exam is basic eligibility criterion as per NCAHP.

B.Sc. Respiratory Therapy B.Sc. Perfusion Technology Bachelor of Radiation Therapy Technology (BRTT) Bachelor in Medical Laboratory Science (BMLS) B.Sc. Trauma Care Management Bachelor of Optometry (B.Optom) Bachelor of Physician Associate Studies (BPA) Bachelors of Dialysis Therapy Technology (BDTT)	PUC / HSc Science Stream with Physics, Chemistry and Biology with minimum 60%. Appearing in NEET exam is basic eligibility criterion as per NCAHP.
B.Sc. Allied Health Science Clinical Training at Partnered Hospital B.Sc. Cardiovascular Technology (B.Sc. CVT) Bachelor in Anaesthesia and Operation Theatre Technology (B.AOTT) Bachelor in Medical Radiology and Imaging Technology (BMRIT)	PUC / HSc Science Stream with Physics, Chemistry and Biology with minimum 60%. Appearing in NEET exam is basic eligibility criterion as per NCAHP.
Bachelor in Medical Laboratory Science (BMLS) B.Sc. Trauma Care Management B.Sc. Respiratory Therapy Bachelor of Physician Associate Studies (BPA) Bachelors of Dialysis Therapy Technology (BDTT)	PUC / HSc Science Stream with Physics, Chemistry and Biology with minimum 55%. Appearing in NEET exam is basic eligibility criterion as per NCAHP.
B.Sc. Clinical Psychology (Hons.) - RCI	PUC / HSc Science Stream with minimum 55%

Bachelor in Psychology (B.Psy)	PUC / HSc any stream with Psychology as one of the subject with Minimum 55%. Appearing in NEET exam is basic eligibility criterion as per NCAHP.
Engineering (Mangalore Campus) - in association with Industry Partner B.Tech Computer Science and Engineering - Data Science (Add on Artificial Intelligence and Machine Learning) - Kalvium B. Tech Artificial Intelligence and Machine Learning - Kalvium B.Tech Computer Science and Engineering - Cyber Security (Add on Artificial Intelligence and Machine Learning) - Kalvium B. Tech Computer Science and Engineering - Software Engineering - NxtWave B. Tech Computer Science and Engineering - Artificial Intelligence - Nxt Wave B.Tech Computer Science and Engineering - Computer Science and Information Technology - Nxtwave B. Tech Computer Science Engineering (Add on Artificial Intelligence and Machine Learning)	PUC / H.Sc. / 10+2- Science Stream with 55% in Physics, Mathematics and any one subject of the following: Chemistry / Computer Science / Electronics/ Information Technology / Biology/ Informatics Practices / Biotechnology / Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship
Bachelor of Dental Surgery (BDS)	NEET - Medical Counselling Committee allotment
Bachelor of Ayurvedic Medicine and Surgery (BAMS)	NEET - AYUSH Counselling Committee allotment
Bachelor of Homeopathic Medicine and Surgery (BHMS)	NEET - AYUSH Counselling Committee allotment

Bachelor in Naturopathy and Yogic Science (BNYS)	PUC / HSc Science Stream with Physics, Chemistry and Biology with minimum 50%
Bachelor of Computer Application (BCA) in association with Industry Partner BCA Cybersecurity and Ethical Hacking with minor in Digital Forensics - IBM BCA Artificial Intelligence and Machine Learning with minor in Robotics - Microsoft BCA Artificial Intelligence and Cloud Computing with minor in DevOps - IBM BCA Data Science and Artificial Intelligence with minor in Big Data Analytics - Microsoft BCA Cloud Computing and Cybersecurity with minor in Ethical Hacking – IBM	PUC / HSc Any Stream with minimum 60%
Bachelor of Computer Application (BCA) Super Specialisation Programs BCA Cybersecurity, Ethical Hacking and Data Analytics - Microsoft BCA Artificial Intelligence, Machine Learning and Cloud Computing - Microsoft BCA Data Science, Artificial Intelligence and Machine Learning - Microsoft BCA Cloud Computing, Cybersecurity and Digital Forensics - Microsoft BCA Artificial Intelligence, DevOps and Full Stack Development - Microsoft BCA Artificial Intelligence, Robotics and Internet of Things - Microsoft BCA Data Science, Big Data Analytics and Full Stack Development– Microsoft	PUC / HSc Any Stream with minimum 55%

BBA BBA Hospital Administration with minor in Medical Tourism - Microsoft BBA Logistics and Aviation - Microsoft BBA Logistics and Supply Chain Management with minor in Port Management - Microsoft BBA Business Management and Digital Marketing with minor in Business Analytics in association with Institute of Analytics, UK BBA Entrepreneurship and Innovation with minor in Business Analytics in association with Institute of Analytics, UK	PUC / HSc Any Stream with minimum 55%
B.Sc. Forensic Science with minor in Cyber Forensics	PUC / HSc Science Stream with Any Specialisation with minimum 55%
B.Sc. Food Science, Nutrition and Dietetics	PUC / HSc Science Stream with Physics, Chemistry and Biology as Compulsory Subjects with minimum 55%. Appearing in NEET exam is basic eligibility criterion as per NCAHP.
B.Sc. Microbiology with minor in Biotechnology and Biochemistry	PUC / HSc Science Stream with Physics, Chemistry and Biology as Compulsory Subjects with minimum 55%

BA BA Economics, Political Science and Psychology BA Journalism and Digital Media	PUC / HSc Any Stream with minimum 45%
B.Des B.Des Communication Design Animation B.Des Communication Design Graphic Design B.Des Communication Design Visual Effects B.Des Fashion Design	PUC / HSc Any Stream with minimum 55%
B.Sc. Hospitality Bachelor of Hotel Management (BHM) B.Sc. Culinary Arts	PUC / HSc Any Stream with minimum 50%
B.Com B.Com International Accounting and Finance with ACCA	PUC / HSc Any Stream with minimum 70%

B.Com International Management Accounting - CMA, US B.Com International Corporate Accounting - CPA, US B.Com Professional Integrated with CA B.Com Logistics and Aviation - Microsoft B.Com Business and Finance with minor in Account Analytics in association with Institute of Analytics, UK B.Com Finance, Taxation and Auditing - Microsoft	PUC / HSc Any Stream with minimum 55%
---	---------------------------------------

Internship Embedded Programs BBA Hospitality Management with minor in Aviation - Internship Embedded - Microsoft BBA Hospitality Management with minor in Travel and Tourism - Internship Embedded - Microsoft	PUC / HSc Any Stream with minimum 50%
---	---------------------------------------

BBA Hospitality Programs in association with Fezinn BBA Hospitality Management with minor in Aviation BBA Hospitality Management with minor in Travel and Tourism	PUC / HSc Any Stream with minimum 50%
--	---------------------------------------

Apprenticeship Embedded Degree Programs (AEDP) BCA Artificial Intelligence and Machine Learning with minor in Quantum Computing BCA Artificial Intelligence and Robotics with minor in Drone Technology BBA Entrepreneurship and Innovation with minor in E Commerce BBA Retail Management with minor in E Commerce	PUC / HSc with Computer Science with minimum 60%
--	--

Integrated M.Sc Programs Industrial Chemistry with specialization in Industrial Processes Industrial Chemistry with specialization in Petrochemicals and Refining Industrial Chemistry with specialization in Pharmaceutical and Analytical Science	PUC / HSc Science Stream with Chemistry as Compulsory subject with minimum 55%
International Graduate Programs (JAMK University, Finland) BBA International Business Management	PUC / HSc Any Stream with minimum 55%
International Graduate Programs (Charles Sturt University, Australia) Bachelor of Agricultural Business Management Bachelor of Business Studies Bachelor of Business Bachelor of Information Technology	PUC / HSc Any Stream with minimum 55%
M.Sc. Nursing Medical Surgical M.Sc. Nursing Psychiatry M.Sc. Nursing Pediatric M.Sc. Nursing OBG M.Sc. Nursing Community	PB.B.Sc. or B.Sc. Nursing - with 1 year experience with minimum 55%

Master of Pharmacy - Pharmaceutics Master of Pharmacy - Pharmacology Master of Pharmacy - Pharmacy Practice	B. Pharm with minimum 50%
Master of Physiotherapy (Musculoskeletal Sciences, Sports Sciences, Neuro Sciences, Cardiovascular and Pulmonary Sciences, Geriatrics, Oncology & Palliative care and OBG & Women's Health)	BPT Graduate with minimum 50%
M.Sc. Medical Physiology M.Sc. Medical Biochemistry M.Sc. Medical Pharmacology M.Sc. Medical Anatomy M.Sc. Medical Microbiology	B.Sc. Graduate with one subject of Biological Sciences / BAMS / BHMS / BPT or B.Pharm with minimum 50%
PG Diploma in Multiomics Technologies	This course is through the BiSEP Program of Karnataka Govt. So selection is through Karnataka Biotechnology Aptitude Test (KBAT)
M.Sc. Computational Biology and Bioinformatics	Bachelor's degree in any branch of Science / Engineering / Medicine from a recognized University - Selection of candidates shall be on Merit basis with minimum of 50%

M.Sc. Bio Science	<p>Bachelor's degree in any branch of life sciences/BTech from a recognized University - Selection of candidates shall be on Merit basis with minimum of 50%</p>
M.Sc. Data Science	<p>Graduates who have passed an Undergraduate degree with 50% aggregate marks from any University in India or abroad that is recognized by UGC/AIU. Students must fulfill criteria described below in order to be eligible for the program:</p> <p>BE/B.Tech/B.Sc. degree with Computer Science/ Mathematics/ Statistics as major or minor (minimum of two years of learning)</p> <p>Or</p> <p>Bachelor of Computer Applications (BCA) / Bachelor degree in Data Science</p>
M.Sc. Bio Statistics	<p>Graduates or equivalent grade in any of the following qualifications from UGC Recognized University may apply for M.Sc. Biostatistics program.</p> <ul style="list-style-type: none"> • B.Sc. Statistics/ Mathematics/ Computer Science • BE/B. tech / BCA • Any other graduation with a minimum of two years of learning of Mathematics or Statistics. Selection of candidates shall be on merit basis (Overall percentage of marks in the qualifying examination excluding languages) with minimum of 50%

Master of Social Work (Human Resource Management, Medical, Psychiatry)	Any Under Graduate with minimum 50%
M. Lib.I.Sc (Library Science and Information Science)	Any Under Graduate with minimum 50%
Master of Hospital Administration	Any Under Graduate with minimum 50%
Master of Public Health	Any Under Graduate in Medicine, Dentistry, Nursing and Allied Sciences with minimum 50%
Master's in Anaesthesia & Operation Theatre Technology (M.AOTT)	<p>The students who have passed in B.Sc. Anaesthesia / B.Sc. Critical Care from institutions where the mode of study is a full-time program with an internship of 1 year in universities or 1 year clinical experience is considered equivalent by Yenepoya (Deemed to be) University with minimum 50%</p> <p>Or</p> <p>B. Voc (Anaesthesia and Operation Theatre / Anaesthesia Technology / Operation Theatre Technology) with 1 year of internship or 1 year of working experience in a clinical setting are eligible for M.Sc. Anaesthesia and Operation Theatre Technology program with minimum 50%</p>

M.Sc. Cardiac Catheterization and Interventional Technology

The students who have passed in B.Sc. Cardiovascular Technology / B.Sc. Cardiac care technology from institutions where mode of study is a full-time program with an internship of 1 year in universities or 1 year clinical experience is considered equivalent by Yenepoya (Deemed to be) University with minimum 50%
Or
B. Voc (Cardiovascular Technology / Cardiac Care technology) with 1 year of internship or 1 year of working experience in Cath lab are eligible for M.Sc. Cardiac Cath and Intervention technology program with minimum 50%

M.Sc. Echocardiography

The students who have passed in B.Sc. Cardiovascular Technology / B.Sc. Cardiac care technology from institutions where mode of study is a fulltime program with an internship of 1 year in universities or 1 year clinical experience is considered equivalent by Yenepoya (Deemed to be) University with minimum 50%
Or
B. Voc (Cardiovascular Technology / Cardiac Care technology) with 1 year of internship or 1 year of working experience in Echocardiography are eligible for M.Sc. Echocardiography program with minimum 50%

Master in Medical Radiology and Imaging Technology (MMRIT)

The students who have passed in B.Sc. Medical Imaging Technology / B.Sc. Radiography and Imaging Technology/ B.Sc. Medical Technology from institutions where mode of study is a fulltime program with an internship of 1 year in universities or 1 year clinical experience is considered equivalent by Yenepoya (Deemed to be)

University with minimum 50%

Or

B. Voc (Medical Imaging Technology / Radiography and Imaging Technology / Medical Technology) with 1 year of internship or 1 year of working experience in a clinical setting are eligible for M.Sc. Medical Imaging Technology program with minimum 50%

Master of Dialysis Therapy (MDT)

The students who have passed in B.Sc. Renal Dialysis Technology / Therapy / B.Sc. Renal Replacement Therapy and Dialysis Technology / MBBS / B.Sc. (Nursing) / B.Sc. Physician Assistant from institutions where mode of study is a full-time program with an internship of 1 year in universities considered equivalent by Yenepoya (Deemed to be)

University with minimum 50%

Or

B. Voc (Renal Dialysis Technology/ Physician Assistant) with 1 year of internship or 1 year of working experience in a clinical setting are eligible for M.Sc. Renal Dialysis Technology program with minimum 50%

<p>Master in Medical Laboratory Science (Haematology and Transfusion Medicine)</p> <p>Master in Medical Laboratory Science (Medical Biochemistry)</p> <p>Master in Medical Laboratory Science (Medical Microbiology)</p>	<p>The students who have passed in B.Sc. Medical Laboratory Technology from institutions where mode of study is a full-time program with an internship of 1 year in universities or 1 year clinical experience is considered equivalent by Yenepoya (Deemed to be) University with minimum 50%</p> <p>Or</p> <p>B. Voc (Medical Laboratory Technology) with 1 year of internship or 1 year of working experience in a clinical setting are eligible for M.Sc. Medical Laboratory Technology program with minimum 50%</p>
<p>M.Sc. Respiratory Therapy</p>	<p>The students who have passed in B.Sc. Respiratory Care Technology / Respiratory Therapy /B.Sc. Critical Care Therapy from institutions where mode of study is a full-time program with an internship of 1 year in universities or 1 year clinical experience is considered equivalent by Yenepoya (Deemed to be) University are eligible for M.Sc. Respiratory Therapy program with minimum 50%</p>
<p>Master of Optometry (M.Optom)</p>	<p>The students who have passed in Bachelor of Optometry (B.Optom) from institutions where mode of study is a full-time program with an internship of 1 year in universities or 1 year clinical experience is considered equivalent by Yenepoya (Deemed to be) University are eligible for M OPTOM program with minimum 50%</p>

M.Sc. Neurosciences

The students who have passed in B.Sc. or B. Voc. (Neuroscience) / MBBS / BDS / B.P.T. / B. Pharm / B.O.T / BASLP / B.Sc. (Nursing) / B.Sc. or B. Voc. (Physician Assistant) / Biology / Biotechnology / Biochemistry / Neurobiology / Zoology along with Chemistry, and B. Tech. (Biotech) from institutions where mode of study is a full-time program and considered equivalent by Yenepoya (Deemed to be) University are eligible for M.Sc. Neuroscience Technology program with minimum 50%

Master of Physician Associate Studies (MPA)

The students who have passed in B.Sc. Physician Associate / Trauma care management / Perfusion Technology / Cardio Vascular Technology / Anaesthesia and Operation Theatre Technology / Critical care Technology / Respiratory Care Technology / MBBS / B.Sc. Nursing from institutions where mode of study is a full-time program with an internship of 1 year in universities or 1 year clinical experience is considered equivalent by Yenepoya (Deemed to be) University with minimum 50%

Or

B. Voc (Physician Assistant / Trauma care management / Perfusion Technology / Cardio Vascular Technology / Anaesthesia and Operation Theatre Technology / Critical care Technology / Respiratory Care Technology) with 1 year of internship or 1 year of working experience in a clinical setting are eligible for M.Sc. Physician Associate program with minimum 50%

M.Sc. Trauma Care Management	<p>The students who have passed in B.Sc. Emergency and Trauma Care Technology / Trauma Care Management System / Critical Care Technology from institutions where mode of study is a full-time program with an internship of 1 year in universities or 1 year clinical experience is considered equivalent by Yenepoya (Deemed to be) University with minimum 50%</p> <p>Or</p> <p>B. Voc (Emergency and Trauma Care Technology / Trauma Care Management System / Critical Care Technology) with 1 year of internship or 1 year of working experience in a clinical setting are eligible for M.Sc. Trauma Care Management System program with minimum 50%</p>
Master of Occupational Therapy	<p>The students who have passed in Bachelor of Occupational Therapy (BOT) with minimum 4½ years duration from institutions where mode of study is a full-time program in universities considered equivalent by Yenepoya (Deemed to be) University are eligible for Master of Occupational Therapy with minimum 50%</p>
M.Sc. Psychology (Child/Corporate/Counselling)	<p>The students who have passed in B.A / B.Sc. / BSW with psychology as one of the main subjects from institutions where mode of study is a full-time program in universities considered with minimum 50%</p>

<p>PG Diploma in Counselling (Child, Corporate, Guidance)</p>	<p>This course is open for those who have done B.A./B.Sc./B.Com/or any other equivalent degree recognised by the Yenepoya University. A Minimum aggregate of 50% is required to apply for the programme</p>
<p>M.Sc. Clinical Embryology - Clinical training in association with Momsoon IVF Centre, Bangalore</p>	<p>MBBS / Veterinary Graduate (BVSc) / B.Sc. With Reproduction / anatomy / Zoology / Microbiology / Biochemistry / Biotechnology / Bioscience / Biomedical Science / Physiology / Life Science as one of the subjects from institutions where mode of study is full time program in universities considered equivalent by Yenepoya with minimum 50%</p>
<p>Master of Computer Application (MCA) in association with Industry Partner (Mangalore Campus) MCA Cloud Computing with minor in DevOps - IBM MCA Cybersecurity and Ethical Hacking with minor in Cyber Forensics - IBM MCA Artificial Intelligence and Machine Learning with Minor in Data Science - Microsoft MCA Data Science with minor in Big Data Analytics - Microsoft MCA Data Science with minor in Internet of Things – Microsoft</p>	<p>Any BSc / BCA / B.Com / BE / BTech with Computers / Mathematics / Statistics / Business Mathematics with minimum 50%</p>
<p>Master of Science in Computer Science (M.Sc.) Super Specialisation Programs M.Sc. Cybersecurity and Ethical Hacking – Microsoft</p>	<p>Any BSc / BCA / BE / B.Tech with Computers / Mathematics / Statistics / Business Mathematics with minimum 50%</p>

M.Sc. Microbiology	Graduate or equivalent grade in any graduation with life sciences BSc degree with botany, zoology, chemistry, genetics, biotechnology, food science, food technology, environmental sciences. Any MBBS / Vet Sciences / BDS also would be eligible with minimum 50%
M.Sc. Applied Nutrition and Dietetics	<p>Graduates or equivalent grade in any of the following qualifications from UGC Recognized University may apply for M.Sc. Applied Nutrition and Dietetics program.</p> <ul style="list-style-type: none"> • The candidates who have passed the three-year B.Sc. degree examination of any University recognized by University Grant Commission (UGC) with Food Science and Nutrition/ Home Science/ Chemistry/ Zoology/ Bioscience/ Microbiology/ Biochemistry/ Life Science. • The candidates obtained BAMS/ MBBS/ BNYS/ B.Sc. Nursing degree. / BTech in Food Technology / Food Science Selection of candidates shall be on merit basis (Overall percentage of marks in the qualifying examination excluding languages) with minimum 50%
M.Sc. Food Technology	BSc. Graduate in Food technology / Food Science and Nutrition / Microbiology / Biology (Zoology/Botany) / Bio Chemistry / Bio Science/ Biotechnology / Home Science / B.Tech (Food technology) with minimum 50%

<p>Forensic Science</p> <p>M.Sc. Forensic Science with minor in Forensic Chemistry and Toxicology</p> <p>M.Sc. Forensic Science with minor in Forensic Biology and Genetics</p> <p>M.Sc. Forensic Science with minor in Cyber Forensics</p>	<p>Candidates who have passed the B.Sc. degree examination in Botany / Chemistry / Zoology / Physics / Bioscience / Biotechnology / Microbiology / Biochemistry / Life Science / Forensic Science / B. Voc (Science stream) / MBBS / BDS / B.Pharm / BSc. Nursing / BSc. MLT and allied disciplines of any University (Recognized By U.G.C) considered as equivalent thereto marks in the subject excluding the marks in languages are eligible for the programme with minimum 50%</p>
<p>MBA Partner Programs</p> <p>MBA Marketing and Finance with minor in Business Analytics in association with Institute of Analytics, UK</p> <p>MBA Digital Business Management with minor in Data Analytics in association with Institute of Analytics, UK</p> <p>MBA Health Care Management with minor in Medical Tourism Microsoft</p>	<p>Any Under Graduate with minimum 50%</p>
<p>MBA Super Specialisation Programs</p> <p>MBA Logistics and Supply Chain Management – IBM</p> <p>MBA in Innovation, Entrepreneurship and Venture Development - Microsoft</p>	<p>Any Under Graduate with minimum 50%</p>
<p>Chemistry</p> <p>M.Sc. Chemistry</p> <p>M.Sc. Analytical Chemistry</p> <p>M.Sc. Organic Chemistry</p>	<p>B.Sc. Graduate in Chemistry / Polymer Chemistry as one of subject with minimum 50%</p>

M.Com. Finance and Taxation International Business International Accounting and Finance with ISDC	Any Under Commerce Under Graduate with minimum 50%
MBA International Business Management (JAMK University)	<p>Students who completed BBA outside Yenepoya and aspires to join JAMK MBA shall complete one year of MBA at Yenepoya Deemed to be University and 18 months of MBA at JAMK FINLAND.</p> <p>Students shall have two years of management or business work experience completed (testimonials needed) before joining JAMK.</p> <p>Min 55 ECTS of management studies at Yenepoya completed.</p>

MUDIPU CAMPUS

BCA

BCA (Artificial Intelligence and Devops) - Cloud Computing - Microsoft Azure

BCA (Cyber Security and Ethical Hacking) - Cloud Computing - Microsoft Azure

BCA (Artificial Intelligence, Machine Learning and Robotics) - IoT - TUV SUD

BCA (Artificial Intelligence and Cyber Security) - Cloud Computing - Microsoft Azure

BCA (Artificial Intelligence and Data Analytics) - Certification in Cloud by Google

BCA (Artificial Intelligence and Data Analytics) - IBM

BCA (Artificial Intelligence and Data Analytics) - AI Fundamentals - Microsoft Azure

BCA (AI and Data science) - Machine Learning with Python - IBM

BCA (CS and IT) - AI Services - IBM

BCA (Cyber Security and Digital Forensic) - Ethical Hacking - EC Council

BCA (Data Science and Big Data Analytics) - AI and Big Data - TUV SUD

BCA (AI and Data Analytics) - Data Fundamentals - Microsoft Azure

BCA (Cyber Security and Data Science) - AI and Big Data - TUV SUD

BCA (AI and Data Science) - Full Stack Development - IBM

PUC / HSc Any Stream with minimum 55%

<p>BBA</p> <p>BBA (Aviation and Logistics) - Add on Airport and Cabin Crew Management - TUV SUD</p> <p>BBA (Logistics and Supply Chain Management) - Add on Air Cargo Practice and Documentation - TUV SUD</p> <p>BBA (Logistics and Port Management) - Add on Warehouse Management - TUV SUD</p> <p>BBA (International Business and Business Analytics) - Digital Marketing - Meta</p> <p>BBA (Hospital Administration and Medical Tourism) - Health Care Management - TUV SUD</p> <p>BBA (Fin Tech and Banking) - TUV SUD</p> <p>BBA (AI and Data Analytics) - IBM</p>	<p>PUC / HSc Any Stream with minimum 55%</p>
<p>MBA</p> <p>MBA Data Analytics - IBM</p>	<p>Any Under Graduate with minimum 50%</p>
<p>MCA</p> <p>MCA AI and ML - IBM</p>	<p>Any BSc / BCA / B.Com / BE / BTech with Computers / Mathematics / Statistics / Business Mathematics with minimum 50%</p>