

AIU FEE STRUCTURE					
Faculty of Commerce and Management					
S.No	Program Name	Duration	Stream, Discipline	Eligibility	Fee Per Year
1	Bachelor of Commerce (B.Com)	3 Years {6 Semesters}	Commerce	10+2 (Higher Secondary) from a recognized board	18000
2	B.Com. (Honors) , B.Com. (Honors with Research)	4 Years {8 Semesters}	Commerce	10+2 (Higher Secondary) from a recognized board	22000
3	Master of Commerce (M.Com)	2 Years { 4 Semesters}	Commerce	B.Com/ BBA or Graduation with minimum 50% marks in Economics/Statistics/Mathematics/Commerce/Accounts as a subject	21000
4	Master of Commerce (M.Com)	1 Year { 2 Semesters}	Commerce	NHEQF Level 6 Certification in Commerce or equivalent	30000
5	Master of Business Administration (MBA)	2 Years { 4 Semesters}	Marketing , Finance , Human Resource Management , International Business , Digital Marketing , Supply Chain Management , E-Commerce , Retail Management , Hospitality Management , Tourism Management , Event Management , Healthcare Management , Operations Management , Banking and Insurance , Information Technology , Sports Management , Aviation Mangement , Agri-Business Management , Real Estate Management , Banking and Finance , Pharmaceutical Management , Project Management , Strategic Management , Quality Management , Rural Management , Transport Management , Media and Entertainment Management , Taxation , Risk Management , Production Management , Disaster Management , Sustainability Management , Fire and Safety Management, Social Media Marketing , Search Engine Optimization , Content Marketing , Marketing Research , Brand Management , Product Management , Franchise Management , Mobile Marketing , Visual Merchandising , Sales and Distribution Management , Customer Insights , Green Marketing , Ethical Marketing , Leadership and Team Management , Emotional Intelligence in Business , Time and Stress Management , Business Negotiation , Presentation and Communication Skills , Analytics and AI , Sustainability Management ,	Bachelor Degree	50000
6	Master of Business Administration (MBA)	1 Year { 2 Semesters}	Marketing , Finance , Human Resource Management	NHEQF Level 6 Certification in Management, PGDBM or equivalent	70000
7	Executive- Master of Business Administration (E-MBA)	1 Year { 2 Semesters }	Marketing , Finance , Human Resource Management , International Business , Digital Marketing , Supply Chain Management , E-Commerce , Retail Management , Hospitality Management , Tourism Management , Event Management , Healthcare Management , Operations Management , Banking and Insurance , Information Technology , Sports Management , Aviation Mangement , Agri-Business Management , Real Estate Management , Banking and Finance , Pharmaceutical Management , Project Management , Strategic Management , Quality Management , Rural Management , Transport Management , Media and Entertainment Management , Taxation , Risk Management , Production Management , Disaster Management , Sustainability Management , Fire and Safety Management	Graduation with 2 Years Working Experience	85000
8	Bachelor of Business Administration (BBA)	3 Years {6 Semesters }	General	XII from recognized board	32000
9	B.B.A. (Honors) , B.B.A. (Honors with Research)	4 Years { 8 Semesters }	General	XII from recognized board	36000
10	Bachelor of Business Administration (BBA)	3 Years { 6 Semesters }	Marketing , Finance , Human Resource Management , International Business , Digital Marketing , Supply Chain Management , E-Commerce , Retail Management , Hospitality Management , Tourism Management , Event Management , Healthcare Management , Operations Management , Banking and Insurance , Information Technology , Sports Management , Aviation Mangement , Agri-Business Management , Real Estate Management , Banking and Finance , Pharmaceutical Management , Project Management , Strategic Management , Quality Management , Rural Management , Transport Management , Media and Entertainment Management , Taxation , Risk Management , Production Management , Disaster Management , Sustainability Management , Fire and Safety Management	XII from recognized board	46000

11	PG Diploma	1 Years { 2 Semesters }	Marketing , Finance , Human Resource Management , International Business , Digital Marketing , Supply Chain Management , E-Commerce , Retail Management , Hospitality Management , Tourism Management , Event Management , Healthcare Management , Operations Management , Banking and Insurance , Information Technology , Sports Management , Aviation Mangement , Agri-Business Management , Real Estate Management , Banking and Finance , Pharmaceutical Management , Project Management , Strategic Management , Quality Management , Rural Management , Transport Management , Media and Entertainment Management , Taxation , Risk Management , Production Management , Disaster Management , Sustainability Management , Fire and Safety Management	Bachelor Degree with minimum 45% marks or equivalent grades	50000
12	Diploma	2 Year { 4 Semesters }	Marketing , Finance , Human Resource Management , International Business , Digital Marketing , Supply Chain Management , E-Commerce , Retail Management , Hospitality Management , Tourism Management , Event Management , Healthcare Management , Operations Management , Banking and Insurance , Information Technology , Sports Management , Aviation Mangement , Agri-Business Management , Real Estate Management , Banking and Finance , Pharmaceutical Management , Project Management , Strategic Management , Quality Management , Rural Management , Transport Management , Media and Entertainment Management , Taxation , Risk Management , Production Management , Disaster Management , Sustainability Management , Fire and Safety Management	XII from recognized board	30000
Faculty of Humanities and Social Science					
S.No	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	BA { Bachelor of Arts }	3 Years { 6 Semesters }	General	10+2 (Higher Secondary) from a recognized board	18000
2	B.A. (Honors) , B.A. (Honors with Research)	4 Years { 8 Semesters }	English , Hindi , Sanskrit , Sociology ,Music, History , Political Science , Philosophy , Psychology , Economics , Public Administration , Geography , Rural Development , Visual Arts , Fine Arts , Home Science	10+2 (Higher Secondary) from a recognized board	22000
3	BA { Bachelor of Arts }	1 Years { 2 Semesters }	Additional	Graduation in relevant discipline with minimum 45% marks or equivalent grades	18000
4	MA { Master of Arts }	2 Years { 4 Semesters }	English , Hindi , Sanskrit , Sociology , History , Political Science , Philosophy , Psychology , Economics , Public Administration , Geography , Rural Development , Human Rights ,International Relations , Visual Arts , Dance , Music , Theatre , Performing Arts , Fine Arts , Astrology , Home Science , Mathematics	Graduation with relevant or Allied Subject	18000
5	MA { Master of Arts }	1 Year { 2 Semesters }	English , Hindi , Sanskrit , Sociology , History , Political Science , Philosophy , Psychology , Economics , Public Administration , Geography , Rural Development , Visual Arts , Fine Arts , Home Science	NHEQF Level 6 Certification in relevant stream or equivalent	21000
6	BSW	3 Years { 6 Semesters }	Social Work	10+2 (Higher Secondary) from a recognized board	20000
7	B.S.W. (Honors) , B.S.W. (Honors with Research)	4 Years { 8 Semesters }	Social Work	10+2 (Higher Secondary) from a recognized board	22000
8	MSW	2 Years { 4 Semesters }	Social Work	Graduation with minimum 45% marks or equivalent grades	21000
9	MSW	1 Year { 2 Semesters }	Social Work	NHEQF Level 6 Certification in relevant stream or equivalent	24000
10	PG Diploma (Post Graduate Diplomain)	1 Year { 2 Semesters }	Psychology and Counseling, Social Work	Graduation from recognised university	50000
11	Diploma in	1 Year { 2 Semesters }	Social work, Vastu Shastra, Jyothishyam, Human Studies.	XII with 50% Marks or Equivalent Grades	40000
12	Certificate	1 Year { 2 Semesters }	Social Work , Human Studies	X from recognized board	30000
Faculty of Science					
S.No	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	B.Sc.	3 Years {6 Semesters}	Physics, Chemistry, Mathematics (PCM) , Zoology, Botany, Chemistry (ZBC)	12th with Science-Relevant from recognized board	24000
2	B.Sc. (Honours) , B.Sc. (Honours with Research)	4 Years {8 Semesters}	Statistics, Electronics, Fire Safety & Hazard Management (FSHM), Automobile, Physics, Mathematics, Environmental Science, Food & Nutrition, Chemistry, Microbiology, Bio Science, Biochemistry, Geology, Botany, Zoology, Bio-Informatics.	12th with Science-Relevant from recognized board	27000

3	B.Sc. (Honours)	3 Years {6 Semesters}	Animation & Multimedia, Jewellery Designing, Textile Designing, Interior Designing, Fashion Technology, Hotel Management, Fire and Safety Management, Industry Safety and Fire, Health Safety and Environment.	12th with Science-Relevant from recognized board	27000
4	M.Sc.	2 Years {4 Semesters}	Physics , Chemistry , Mathematics , Zoology , Botany , Microbiology , Environmental Science , Yoga , Computer Science , Information Technology , Home Science , Food and Nutrition , Biotechnology , Biochemistry , Biological Science , Statistics	Graduation in relevant stream	29000
5	M.Sc.	1 Year {2 Semesters}	Physics , Chemistry , Mathematics , Zoology , Botany , Microbiology , Environmental Science , Yoga , Computer Science , Information Technology , Home Science , Food and Nutrition , Biotechnology , Biochemistry , Biological Science , Statistics	NHEQF Level 6 Certification in relevant stream or equivalent	35000
6	Post Graduate Diploma	1 Year {2 Semesters}	Dietetics and Applied Nutrition , Food Processing and Preservation, Industry Safety and Fire	Graduation with minimum 45% marks or equivalent grades	40000
7	Diploma Course in	1 Year {2 Semesters}	Dietetics and Applied Nutrition , Food Processing and Preservation, Industry Safety and Fire	XII from recognized board	30000
Faculty of Library and Information Science					
<u>S.No</u>	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	B.LIS.	1 Year {2 Semesters}	Library and Information Science	Graduation	35000
2	M.LIS.	1 Year {2 Semesters}	Library and Information Science	B.LIB. , B.LIS.	35000
3	D.LIS.	1 Year {2 Semesters}	Library and Information Science	12th from recognized board	25000
Faculty of Education and Sports					
<u>S.No</u>	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	B.A. { Honors } , B.A. { Honors with Research }	4 Years { 8 Semesters }	Education	10+2 (Higher Secondary) from a recognized board	25000
2	MA { Master of Arts }	2 Years { 4 Semesters }	Education	Graduation with relevant or Allied Subject	35000
3	MA { Master of Arts }	1 Year { 2 Semesters }	Education	NHEQF Level 6 Certification in Education or equivalent	35000
4	B.P.E.S.	3 Years { 6 Semesters }	Physical Education and Sports	10+2 (Higher Secondary) from a recognized board	30000
5	B.P.E.S. { Honors } , B.P.E.S. { Honors with Research }	4 Years { 8 Semesters }	Physical Education and Sports	10+2 (Higher Secondary) from a recognized board	30000
6	M.P.E.S.	2 Years { 4 Semesters }	Physical Education and Sports	B.PES., B.PED., Graduation in sports or eq.	40000
7	M.P.E.S.	1 Year { 2 Semesters }	Physical Education and Sports	NHEQF Level 6 Certification in Physical Education or equivalent	40000
8	Pg Diploma (Post Graduate Diploma)	1 Year { 2 Semesters }	Guidance & Counseling, Early Childhood Care & Education	Graduation with minimum 45% marks or equivalent grades	50000
Faculty of Journalism and Mass Communication					
<u>S.No</u>	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	BA { Bachelor of Arts }	3 Years { 6 Semesters }	Journalism and Mass Communication	10+2 (Higher Secondary) from a recognized board	27000
2	B.A. { Honors } , B.A. { Honors with Research }	4 Years { 8 Semesters }	Journalism and Mass Communication	10+2 (Higher Secondary) from a recognized board	30000
3	MA { Master of Arts }	2 Years { 4 Semesters }	Journalism and Mass Communication	Graduation	30000
4	MA { Master of Arts }	1 Year { 2 Semesters }	Journalism and Mass Communication	NHEQF Level 6 Certification in Journalism or equivalent	30000
5	Post Graduate Diploma	1 Year { 2 Semesters }	Journalism and Mass Communication	Graduation	30000
6	Diploma (Diploma in)	1 Year { 2 Semesters }	Journalism and Mass Communication	10+2 (Higher Secondary) from a recognized board	25000
Faculty of Engineering and Technology					
<u>S.No</u>	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	B.C.A.	3 Years {6 Semesters}	General	12th from recognized board	31000
2	B.C.A. (Honors) , B.C.A. (Honors with Research)	4 Years {8 Semesters}	General	12th with Maths or Equivalent	34000
3	M.C.A.	2 Years {4 Semesters}	General	Graduation in relevant stream	41000

4	M.C.A.	1 Year {2 Semesters}	General	NHEQF Level 6 Certification in Computer Science or equivalent	41000
5	B.SC	3 Years {6 Semesters}	Computer Engineering, Information Technology,Biotechnology, Bio- Chemistry, Computer Application	12th with min 50% marks equivalent grades	29000
6	M.Sc	2 Years {4 Semesters}	Infomariion Technology, Biotechnology, Bio Informatics, Bio Chemistry, Computer Application	B.Tech, Bsc (IT, CS ) Pgdca	35000
7	D.C.A.	1 Year {2 Semesters}	General	12th with Maths or Equivalent	30000
8	P.G.D.C.A.	1 Year {2 Semesters}	General	Graduation with 50% marks	35000
9	B.Tech	4 Years {8 Semesters}	<p>Aerodynamics , Aerospace Engineering , Agricultural Biotechnology , Agricultural Engineering , AI &amp; Robotics , Applied AI &amp; Ethics , Applied Sciences and Engineering , Artificial Intelligence (AI) , Artificial Intelligence &amp; Data Science , Augmented Reality , Virtual Reality (AR,VR) , Automobile Engineering , Autonomous Vehicle Engineering , Avionics Engineering , Big Data Analytics , Biochemical Engineering , Bioinformatics , Biomedical Engineering , Biotechnology , Blockchain Technology , Brain-Computer Interface , CAD,CAM Engineering , Chemical Engineering , Civil Engineering , Climate and Sustainable Development , Cloud Computing , Cognitive Computing , Cognitive Science &amp; Engineering , computer Science and Engineering (CSE) , Computer Vision , Construction Technology , Cyber Security , Data Science , Defense Technology , Design Engineering , DevOps Engineering , Digital Health &amp; Health Informatics , Digital Transformation Engineering , E-Governance and Smart Public Systems , Electrical and Power Engineering , Electrical Engineering , Electronics and Communication Engineering (ECE) , Electronics and Electrical Engineering (EEE) , Embedded Systems , Energy and Environmental Engineering , Energy Storage Technology , Engineering Design &amp; Innovation , Engineering Management , Engineering Mathematics , Engineering Physics , Environmental Engineering , FinTech Engineering , Food Technology , Full Stack Development , Game Development , Genetic Engineering , Geotechnical Engineering , Human-Computer Interaction , Industrial Engineering , Industrial IoT , Information Technology (IT) , Infrastructure and Project Management , Instrumentation Engineering , Internet of Things (IoT) , Machine Learning (ML) , Marine Engineering , Mechanical Engineering (ME) , Mechatronics Engineering , Metallurgical Engineering , Mining Engineering , Missile Technology , Mobile Application Development , Nano Technology , Neurotechnology Engineering , Nuclear Engineering , Optical Communication , Petroleum Engineering , Pharmaceutical Engineering , Power Systems Engineering , Product Design and Development , Production Engineering , Quantum AI , Quantum Computing , Remote Sensing &amp; GIS , Renewable Energy Engineering , Robotics and Automation , Satellite Communication , Signal Processing , Smart Cities Engineering , Smart Energy Systems , Smart Grid Technology , Smart Manufacturing , Software Engineering , Space Technology , Structural Engineering , Sustainable Infrastructure Engineering , Techno-Entrepreneurship , Telecommunication Engineering , Textile Engineering , Thermal Engineering , Transportation Engineering , UI,UX Design , Urban Planning and Smart City , Water Resources Engineering , Wireless Communication</p>	12th with Science or Equivalent	70000
10	B.Tech-LE	3 Years {6 Semesters}	<p>Aerodynamics , Aerospace Engineering , Agricultural Biotechnology , Agricultural Engineering , AI &amp; Robotics , Applied AI &amp; Ethics , Applied Sciences and Engineering , Artificial Intelligence (AI) , Artificial Intelligence &amp; Data Science , Augmented Reality , Virtual Reality (AR,VR) , Automobile Engineering , Autonomous Vehicle Engineering , Avionics Engineering , Big Data Analytics , Biochemical Engineering , Bioinformatics , Biomedical Engineering , Biotechnology , Blockchain Technology , Brain-Computer Interface , CAD,CAM Engineering , Chemical Engineering , Civil Engineering , Climate and Sustainable Development , Cloud Computing , Cognitive Computing , Cognitive Science &amp; Engineering , computer Science and Engineering (CSE) , Computer Vision , Construction Technology , Cyber Security , Data Science , Defense Technology , Design Engineering , DevOps Engineering , Digital Health &amp; Health Informatics , Digital Transformation Engineering , E-Governance and Smart Public Systems , Electrical and Power Engineering , Electrical Engineering , Electronics and Communication Engineering (ECE) , Electronics and Electrical Engineering (EEE) , Embedded Systems , Energy and Environmental Engineering , Energy Storage Technology , Engineering Design &amp; Innovation , Engineering Management , Engineering Mathematics , Engineering Physics , Environmental Engineering , FinTech Engineering , Food Technology , Full Stack Development , Game Development , Genetic Engineering , Geotechnical Engineering , Human-Computer Interaction , Industrial Engineering , Industrial IoT , Information Technology (IT) , Infrastructure and Project Management , Instrumentation Engineering , Internet of Things (IoT) , Machine Learning (ML) , Marine Engineering , Mechanical Engineering (ME) , Mechatronics Engineering , Metallurgical Engineering , Mining Engineering , Missile Technology , Mobile Application Development , Nano Technology , Neurotechnology Engineering , Nuclear Engineering , Optical Communication , Petroleum Engineering , Pharmaceutical Engineering , Power Systems Engineering , Product Design and Development , Production Engineering , Quantum AI , Quantum Computing , Remote Sensing &amp; GIS , Renewable Energy Engineering , Robotics and Automation , Satellite Communication , Signal Processing , Smart Cities Engineering , Smart Energy Systems , Smart Grid Technology , Smart Manufacturing , Software Engineering , Space Technology , Structural Engineering , Sustainable Infrastructure Engineering , Techno-Entrepreneurship , Telecommunication Engineering , Textile Engineering , Thermal Engineering , Transportation Engineering , UI,UX Design , Urban Planning and Smart City , Water Resources Engineering , Wireless Communication</p>	Polytechnic diploma of 3year after Xth	70000

11	M.Tech	2 Years {4 Semesters}	<p>Computer Science and Engineering , Artificial Intelligence , Machine Learning , Data Science , Cyber Security , Information Technology , Software Engineering , Cloud Computing , Big Data Analytics , Blockchain Technology , VLSI Design , Embedded Systems , Signal Processing , Power Systems , Control Systems , Renewable Energy , Energy Systems , Power Electronics , Electrical Drives</p> <p>Robotics and Automation , Mechatronics , Instrumentation Engineering , Thermal Engineering , CAD,CAM , Manufacturing Engineering , Automobile Engineering , Aerospace Engineering , Avionics , Structural Engineering , Transportation Engineering , Geotechnical Engineering , Environmental Engineering , Construction Technology and Management , Water Resources Engineering , Remote Sensing , Urban Planning , Architecture Engineering , Bioinformatics , Biomedical Engineering , Biotechnology , Food Technology , Pharmaceutical Technology , Nanotechnology , Textile Engineering , Petroleum Engineering , Mining Engineering , Metallurgical Engineering , Corrosion Engineering , Polymer Technology , Industrial Engineering , Production Engineering , Engineering Design , Material Science and Engineering , Optoelectronics , Photonics , Instrumentation and Control , Communication Engineering , Wireless Communication , Microwave Engineering , Radar and Satellite Communication , Digital Communication , RF and Microwave Engineering , Electronics and Communication Engineering , Telecommunication Engineering , Microelectronics , Nanoelectronics , Internet of Things (IoT) , Smart Grid Technology , Electric Vehicles Technology , Sustainable Energy , Solar Energy Engineering , Wind Energy Systems , Hydro Power Systems , Green Technology , Civil Infrastructure Engineering , Earthquake Engineering , Industrial Safety Engineering , Fire and Safety Engineering , Marine Engineering , Naval Architecture , Ocean Engineering , Geoinformaticsb , Climate Engineering , Environmental Management , Agricultural Engineering , Irrigation Engineering , Aquaculture Engineering , Textile Chemistry , Printing Technology , Ceramic Engineering , Packaging Technology , Transport and Logistics , Systems Engineering , Engineering Physics , Computational Engineering , Theoretical Computer Science , Cognitive Computing , Human-Computer Interaction , Quantum Computing , Simulation and Modeling , Operations Research , Applied Electronics , Engineering Mathematics</p>	B.Tech in relevant stream	80000
12	Diploma	3 Years {6 Semesters}	<p>Mechanical Engineering , Computer Science &amp; Engineering , Electrical Engineering , Civil Engineering , Chemical Engineering , Electronics and Communication Engineering , Biotechnology , Information Technology , Environmental Engineering , Agricultural Engineering , Automobile Engineering , Electrical &amp; Electronics Engineering , Biochemical Engineering , Biomedical Engineering , Infrastructure Engineering , Mining Engineering , Textile Engineering , Structural Engineering , Metallurgical Engineering , Fire Safety Engineering , Industrial Engineering , Power Engineering</p>	X from recognized board	35000
13	Diploma-LE	2 Years {4 Semesters}	<p>Mechanical Engineering , Computer Science &amp; Engineering , Electrical Engineering , Civil Engineering , Chemical Engineering , Electronics and Communication Engineering , Biotechnology , Information Technology , Environmental Engineering , Agricultural Engineering , Automobile Engineering , Electrical &amp; Electronics Engineering , Biochemical Engineering , Biomedical Engineering , Infrastructure Engineering , Mining Engineering , Textile Engineering , Structural Engineering , Metallurgical Engineering , Fire Safety Engineering , Industrial Engineering , Power Engineering</p>	XII with PCM or Equivalent	35000
Faculty of Agriculture Science					
S.No	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	B.Sc. { Bachelor of Science } - Honors	4 Years { 8 Semesters }	Agriculture	10+2 (Higher Secondary) with Science from a recognized board or Equivalent	55000
2	M.Sc. { Master of Science }	2 Years { 4 Semesters }	Agriculture (Agronomy)	B.Sc. (Agriculture) or Equivalent	40000
3	Diploma	2 Years { 4 Semesters }	Agriculture	10+2 (Higher Secondary) with Science from a recognized board or Equivalent	40000
Faculty of Yoga Science					
S.No	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	Diploma in	1 Year {2 Semesters}	Yoga	XII from recognized board	27000
2	Bachelor of Arts, Bachelor of Science	3 Years {6 Semesters}	Yoga	XII from recognized board	25000
3	Bachelor of Naturopathy and Yogic Sciences (BNYS)	4.5 Year	General	XII with (PCB) from recognized board	60000
4	Bachelor of Naturopathy and Yogic Sciences (BNYS)	3 Years {6 Semesters}	General	DNYS	60000



5	Diploma of Naturopathy and Yogic Sciences (DNYS)	2 Years { 4 Semesters }	General	XII with Biology	31000
6	Master of Arts, Master of Science (MA,M.Sc in Yoga)	2 Years { 4 Semesters }	Yoga	Graduation in any discipline with minimum 45% or equivalent	25000
7	Post Graduate Diploma	1 Year { 2 Semesters }	Yoga	Graduation with minimum 45% marks or equivalent grades	40000
Faculty of Fashion and Animation					
S.No	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	Diploma in (Diploma)	1 Year { 2 Semesters }	Animation, Graphic and Web Designing, Video Editing and VFX, 3D Animation and Visual Effects, Beauty Care and Health, Textile Design, Fashion & Apparel Design	XII from recognized board	30000
2	Bachelor of Science (BSC)	3 Years {6 Semesters }	Animation, Graphic and Web Designing, Video Editing and VFX, 3D Animation and Visual Effects, Beauty Care and Health, Textile Design, Fashion & Apparel Design	XII from recognized board	30000
3	Bachelor of Arts (B.A)	3 Years {6 Semesters }	Animation & Multimedia, Animation and Graphic Design, Beauty Care and Health, Fashion Design & Retail Management, Fashion Management, Textile Design, Fashion & Apparel Design, Fashion Design for Industry.	XII with min. 50% marks or equivalent grades	32000
4	Bachelor of Fine Arts (BFA)	4 Years { 8 Semesters }	Animation, Graphics, Web Design	XII from recognized board	25000
5	Master of Fine Arts (MFA)	2 Years { 4 Semesters }	Fine Arts	BFA	32000
6	Master of Arts (M.A)	2 Years { 4 Semesters }	Fashion Accesory Design & Technology, Fashion Industry, Textile Design, Fashion Portfolio Development, Fashion Development.	Graduation with minimum 45% marks or equivalent grades	30000
7	Master of Science (M.SC)	2 Years { 4 Semesters }	Animation, Graphic and Web Designing, Video Editing and VFX, 3D Animation and Visual Effects, Beauty Care and Health, Textile Design, Fashion & Apparel Design, Dramatics, Cinematics	Graduation in relevant stream	34000
8	B.Des.	4 Years { 8 Semesters }	Fashion Designing	10+2 (Higher Secondary) with Science from a recognized board or Equivalent	35000
9	M.Des.	2 Years { 4 Semesters }	Fashion Designing	Graduation in relevant stream	40000
10	Post Graduate Diploma in (Pg Diploma)	1 Year { 2 Semesters }	Animation, Graphic and Web Designing, Video Editing and VFX, 3D Animation and Visual Effects, Beauty Care and Health, Textile Design, Fashion & Apparel Design, Dramatics, Cinematics	Graduation in relevant stream	32000
Faculty of Law					
S.No	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	LL.B.	3 Years {6 Semesters }	General	Graduation with min. 45% marks or equivalent grades	70000
2	B.A.-LL.B.	5 Years {10 Semesters }	General	10+2 with min. 45% marks or equivalent grades	60000
3	LL.M.	2 Years {4 Semesters }	Criminal Law , Intellectual Property Law , Commercial Law , Corporate Law , Constitutional Law , International Trade Law , Administrative Law , Family Law , Tax Law , Banking Law , Cyber Law , International Law , Security & Investment Law , Consumer Protection , Contract , Human Rights , Business Law	LL.B. or Equivalent	80000
Faculty of Pharmacy					
S.No	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	D.Pharmacy	2 Years	General	10+2 with PCM,PCB	120000
2	B.Pharmacy	4 Years {8 Semesters }	General	10+2 with PCM,PCB	80000
3	B.Pharmacy.-LE	3 Years {6 Semesters }	General	D.Pharmacy	80000
Faculty of Paramedical Sciences					
S.No	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year

1	Certificate	1 Year { 2 Semesters }	Medical Dresser, Dental Technician & Hygiene, Dialysis Technician, ECG Technician, Medical Lab Technology (MLT), Multipurpose Health Worker, Operation Theater Technology (OTT), Optometry, Ultra Sound Technology (UST), X-Ray Technician, CT Scan Technician, Radiology & Imaginary Technology (RIT)	X from Recognized Board	35000
2	Diploma	2 Years { 4 Semesters }	Physiotherapy,Dental Technician & Hygiene, ECG Technician, Medical Lab Technology (MLT), Multipurpose Health Worker, Operation Theater Technology (OTT), X-Ray Technician, CT Scan Technician, Radiology & Imaginary Technology (RIT), Medical Dresser	10+2 with Science from a Recognized Board	40000
3	Diploma	1.5 Years { 3 Semesters }	Community Medical Service and Essential Drugs	X from Recognized Board	70000
4	B.Sc.	3 Years { 6 Semesters }	Dental Technician & Hygiene, ECG Technician, Medical Lab Technology (MLT), Multipurpose Health Worker, Operation Theater Technology (OTT), X-Ray Technician, CT Scan Technician, Optometry, Radiology & Imaginary Technology (RIT)	10+2 with Science,PCB from a Recognized Board	48000
5	BMLT, BRIT	3 Years { 6 Semesters }	BMLT, BRIT	XII with Science from recognized board	45000
6	BPT (Bachelor of Physiotherapy)	8 Semesters + 6 Months Internship	BPT (Bachelor of Physiotherapy)	10+2 with PCB from a Recognized Board	75000
7	BPT (Bachelor of Physiotherapy) LE	3 Years { 6 Semesters }	Physiotherapy	XII + Diploma in relevant stream	70000
8	BPH (Bachelor of Public Health)	4 Years { 8 Semesters }	BPH (Bachelor of Public Health)	10+2 with PCB from a Recognized Board	55000
9	M.SC.	2 Years { 4 Semesters }	Dental Technician & Hygiene, ECG Technician, Medical Lab Technology (MLT), Multipurpose Health Worker, Operation Theater Technology (OTT), X-Ray Technician, CT Scan Technician, Radiology & Imaginary Technology (RIT) "Dietetics and Applied Nutrition ,Optometry , Medical Laboratory Technology	B.Sc. in relevant stream or equivalent	55000
10	MPH	2 Years { 4 Semesters }	Public Health	BPH/ BDS/ BPT	60000
11	PG-Diploma	1 Year { 2 Semesters }	Dental Technician & Hygiene, ECG Technician, Medical Lab Technology (MLT), Multipurpose Health Worker, Operation Theater Technology (OTT), X-Ray Technician, CT Scan Technician, Radiology & Imaginary Technology (RIT)	Graduation in relevant stream	70000
Faculty of Vocational Education					
S.No	Program Name	Duration	Stream,Discipline	Eligibility	Fee Per Year
1	D.Voc ( Diploma in Vocation)	3 Years { 6 Semesters }	Retail Management, Printing Technology, Organic Agriculture, Web Technologies, Automobile, Food Processing and Quality Management, Data Analytics, Green House Technology, Beauty & Wellness, Fashion Technology and Apparel Designing, Tea Husbandry & Technology, Animation, Refrigeration & Air-Conditioning, Applied Computer Technology, Health Care, Software Development, Theatre and Acting, Soil and Water Conservation, Land Transportation, eCommerce Operations, Financial Services & Insurance, Business Process Management, Quality Management, Carpet Technology, Vastu Shastra, Library Science, Web Designing, Hair Stylist and Hair Care, Nutrition and Health Management, Garment Construction and Embroidery, Hotel Management, Editing and Sound Recording, Early Childhood Care and Education, Health Quality Management Skill, Tourist Guide Skill, Old Age Care, Nutrition and Dietetics, Rural Development, Laboratory Skills for Science, Industrial Electronics, Mechanical- Manufacturing, Footwear Production, Hospitality- Ethnic Foods and Sweets Processing, Piping Technology, Cosmetology & Wellness, Applied Arts, Health Inspector, Sanitary Health Inspector, Production- Press Tool and Die Maintenance, Hospital Management, Hospital Documentation and Records Management, Multi-Purpose Health Workers, Community Medical Service & Essential Drugs, Health Care Assistant, Hospital Front Office Management, Interior Design Mechanical- manufacturing, Production- Tool and Die Manufacturing Public Services Robotics and Automation Solar Technology, Operation Management, Manufacturing, Banking, Logistics, Mechatronics Solar Panel and Photovoltaic, Aesthetics & Beauty Therapy Facilities and Hygiene Management, Digital Media & Design, Data Analytics, Computer Applications, Aviation, Bookkeeping, Accounting and Auditing, Blacksmithing, Business and marketing management, Carpentry, Culling arts, Collision Repair, Beauty & Wellness, Jyotish & Vastu Shastra Export and Import Management, Secretarial Practice and Office Management, Customer Relationship Management, Interior Designing, Fashion Designing, Textile Designing	X from recognized board	30000

2	D.Voc ( Diploma in Vocation)	3 Years { 6 Semesters }	Anaesthesia Technician, Assistant Physiotherapist, Blood Bank Technician, Cardiac Care Technician, Dental Assistant, Dental Technician, Dento Oral Hygienist, Medical Equipment Technician (Basic Clinical Equipment), Medical Laboratory Technician, Medical Records & health Information Technician, Operating Theatre Technician, Pharmacy Assistant, Radiology Technician, Phlebotomy Technician, Vision Technician, X- ray Technician, Geriatric Aide, Emergency Medical Technician - Basic, Emergency Medical Technician - Advanced, Dialysis Technician, Ayurveda Dietetics, Sports Nutrition and Physiotherapy, Voice Over Artist, VFX Editor, Unit Production Manager, Traffic Coordinator, Storyboard Artist, Texturing Artist, Storyboard Artist, Sound Engineer, Sound Editor, Make-up artist, Line Producer, Editor, Director of Photography, Clean-up Artist, Camera Operator, Art Director,Set Designer, Art Director.	X from recognized board	38000
3	Advance Diploma ( Advacne Diploma in Vocation)	2 Years { 4 Semesters }	Retail Management, Printing Technology, Organic Agriculture, Web Technologies, Automobile, Food Processing and Quality Management, Data Analytics, Green House Technology, Beauty & Wellness, Fashion Technology and Apparel Designing, Tea Husbandry & Technology, Animation, Refrigeration & Air-Conditioning, Applied Computer Technology, Health Care, Software Development, Theatre and Acting, Soil and Water Conservation, Land Transportation, eCommerce Operations, Financial Services & Insurance, Business Process Management, Quality Management, Carpet Technology, Vastu Shastra, Library Science, Web Designing, Hair Stylist and Hair Care, Nutrition and Health Management, Garment Construction and Embroidery, Hotel Management, Editing and Sound Recording, Early Childhood Care and Education, Health Quality Management Skill, Tourist Guide Skill, Old Age Care, Nutrition and Dietetics, Rural Development, Laboratory Skills for Science, Industrial Electronics, Mechanical- Manufacturing, Footwear Production, German Language, Hospitality- Ethnic Foods and Sweets Processing, Piping Technology, Cosmetology & Wellness, Applied Arts, Health Inspector, Sanitary Health Inspector, Production- Press Tool and Die Maintenance, Hospital Management, Hospital Documentation and Records Management, Multi-Purpose Health Workers, Community Medical Service & Essential Drugs, Health Care Assistant, Hospital Front Office Management, Interior Design Mechanical- manufacturing Medical Lab Technology Production- Tool and Die Manufacturing Public Services Robotics and Automation Solar Technology, Operation Management, Manufacturing, Banking, Logistics, Mechatronics Solar Panel and Photovoltaic, Aesthetics & Beauty Therapy Facilities and Hygiene Management, Digital Media & Design, Data Analytics, Computer Applications, Aviation, Bookkeeping, Accounting and Auditing, Blacksmithing, Business and marketing management, Carpentry, Culling arts, Collision Repair, Medical Imaging Technology, Beauty & Wellness, Yoga & Ayurveda Dietetics, Sports Nutrition and Physiotherapy, Jyotish & Vastu Shastra, VFX Design, Export and Import Management, Secretarial Practice and Office Management, Customer Relationship Management, Interior Designing, Fashion Designing, Textile Designing,	XII from recognized board	35000
4	Advance Diploma ( Advacne Diploma in Vocation)	2 Years { 4 Semesters }	Anaesthesia Technician, Assistant Physiotherapist, Blood Bank Technician, Cardiac Care Technician, Dental Assistant, Dental Technician, Dento Oral Hygienist, Medical Equipment Technician (Basic Clinical Equipment), Medical Laboratory Technician, Medical Records & health Information Technician, Operating Theatre Technician, Pharmacy Assistant, Radiology Technician, Phlebotomy Technician, Vision Technician, X- ray Technician, Geriatric Aide, Emergency Medical Technician - Basic, Emergency Medical Technician - Advanced, Dialysis Technician, Ayurveda Dietetics, Sports Nutrition and Physiotherapy, Voice Over Artist, VFX Editor, Unit Production Manager, Traffic Coordinator, Storyboard Artist, Texturing Artist, Storyboard Artist, Sound Engineer, Sound Editor, Make-up artist, Line Producer, Editor, Director of Photography, Clean-up Artist, Camera Operator, Art Director,Set Designer, Art Director.	XII from recognized board	45000



5	B.Voc. (Bachelorr of Vocation)	3 Years { 6 Semesters }	Retail Management, Printing Technology, Organic Agriculture, Web Technologies, Automobile, Food Processing and Quality Management, Data Analytics, Green House Technology, Beauty & Wellness, Fashion Technology and Apparel Designing, Tea Husbandry & Technology, Animation, Refrigeration & Air-Conditioning, Applied Computer Technology, Health Care, Software Development, Theatre and Acting, Soil and Water Conservation, Land Transportation, eCommerce Operations, Financial Services & Insurance, Business Process Management, Quality Management, Carpet Technology, Vastu Shastra, Library Science, Web Designing, Hair Stylist and Hair Care, Nutrition and Health Management, Garment Construction and Embroidery, Hotel Management, Editing and Sound Recording, Early Childhood Care and Education, Health Quality Management Skill, Tourist Guide Skill, Old Age Care, Nutrition and Dietetics, Rural Development, Laboratory Skills for Science, Industrial Electronics, Mechanical- Manufacturing, Footwear Production, German Language, Hospitality- Ethnic Foods and Sweets Processing, Piping Technology, Cosmetology & Wellness, Applied Arts, Health Inspector, Sanitary Health Inspector, Production- Press Tool and Die Maintenance, Hospital Management, Hospital Documentation and Records Management, Multi-Purpose Health Workers, Community Medical Service & Essential Drugs, Health Care Assistant, Hospital Front Office Management, Interior Design Mechanical- manufacturing, Production- Tool and Die Manufacturing Public Services Robotics and Automation Solar Technology, Operation Management, Manufacturing, Banking, Logistics, Mechatronics Solar Panel and Photovoltaic, Aesthetics & Beauty Therapy Facilities and Hygiene Management, Digital Media & Design, Data Analytics, Computer Applications, Aviation, Bookkeeping, Accounting and Auditing, Blacksmithing, Business and marketing management, Carpentry, Culling arts, Collision Repair, Beauty & Wellness, Jyotish & Vastu Shastra Export and Import Management, Secretarial Practice and Office Management, Customer Relationship Management, Interior Designing, Fashion Designing, Textile Designing,	XII from recognized board	40000
	B.Voc. (Bachelorr of Vocation)	3 Years { 6 Semesters }	Anaesthesia Technician, Assistant Physiotherapist, Blood Bank Technician, Cardiac Care Technician, Dental Assistant, Dental Technician, Dento Oral Hygienist, Medical Equipment Technician (Basic Clinical Equipment), Medical Laboratory Technician, Medical Records & health Information Technician, Operating Theatre Technician, Pharmacy Assistant, Radiology Technician, Phlebotomy Technician, Vision Technician, X- ray Technician, Geriatric Aide, Emergency Medical Technician - Basic, Emergency Medical Technician- Advanced, Dialysis Technician, Ayurveda Dietetics, Sports Nutrition and Physiotherapy, Voice Over Artist, VFX Editor, Unit Production Manager, Traffic Coordinator, Storyboard Artist, Texturing Artist, Storyboard Artist, Sound Engineer, Sound Editor, Make-up artist, Line Producer, Editor, Director of Photography, Clean-up Artist, Camera Operator, Art Director,Set Designer, Art Director.	XII from recognized board	45000
Philosophy and Research					
<u>S.No</u>	<u>Program Name</u>	<u>Duration</u>	<u>Specialization</u>	<u>Eligibility</u>	<u>Fees</u>
1	Ph.D (Doctorate of Philosophy)	3 Year	All Running Faculties in the University	Master Degree from recognized university with minimum 55%	360000
5% relaxation in eligibility of marks for candidates belonging to reserve categories according to government guidelines. For any query feel free to contact us at +91 9899108107 or email admission@aiu.edu.in					