

PROGRAMS OFFERED AT MRIIRS

The details of programmes offered at MRIIRS including intake, fees, minimum eligibility criteria and criteria for preparation of merit list are tabulated below:

FACULTY OF ENGINEERING AND TECHNOLOGY (FET)							
S. No	Name of the Programme	Duration	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
Bachelor of Technology							
1.	<p>Computer Science and Engineering (See Note 2)</p> <p>Under this programme, the students can get the B.Tech (Hons.) in Computer Science & Engineering with specializations in Cloud Computing / Gaming Technology by earning additional 18-20 credits in the given particular domain as per provision prescribed by the AICTE. At MRIIRS, the courses under the said domain of Cloud Computing/ Gaming Technology shall be offered in association with Microsoft.</p>	4 yrs.	300	2,29,500/ 2,74,500	US \$3800/ \$4400	<p>For CSE- Pass in 10+2 examination with at least 55% marks for B.Tech in CSE programmes and 60% B.Tech in CSE with specializations in aggregate in 5 subjects and eligibility shall be determined on the basis of percentage of aggregate marks in</p> <p>i. English, Physics & Mathematics and</p> <p>ii. One subject out of the given list* as per Note-A and</p> <p>iii. One subject with the highest score out of the remaining subjects</p>	<p>Merit preparation / short listing of candidates shall be on the basis of score in JEE Mains 2023/ SAT / Pearson / MRNAT 2023 /XII Qualifying Examination</p>
2.	<p>Computer Science and Engineering (Artificial Intelligence and Machine Learning)</p> <p>Under these programmes of B.Tech-Computer Science & Engineering (Artificial Intelligence and Machine Learning), the students can get the B.Tech (Hons.) by earning additional 18-20 credits and the courses under this domain shall be offered in association with Microsoft at MRIIRS.</p>		120	2,74,500	US \$4400		

3.	<p>Computer Science and Engineering(Digital Forensics and Cyber Security) Under these programmes of B.Tech-Computer Science & Engineering (Digital Forensic & Cyber Security) the students can get the B.Tech (Hons.) by earning additional 18-20 credits.</p>		60	2,74,500	US \$4400	
4.	<p>Computer Science and Engineering (Data Science) Under these programmes of B.Tech-Computer Science & Engineering (Data Science) the students can get the B.Tech (Hons.) by earning additional 18-20 credits.</p>		60	2,74,500	US \$4400	
5.	<p>Computer Science and Engineering (IOT, Cyber Security and Block Chain) Under these programmes of B.Tech-Computer Science & Engineering (IOT, Cyber Security and Block Chain) the students can get the B.Tech (Hons.) by earning additional 18-20 credits.</p>		60	2,74,500	US \$4400	
6.	<p>Electronics & Communication Engineering</p> <p>Under this programme, the students can get B.Tech Electronics & Communication Engineering (Hons.) with specializations in VLSI an Embedded Systems / Communication Systems by earning additional 18-20 credits in the given particular domain as per provision prescribed in the APH of AICTE.</p>		60	1,79,500/ 1,89,500	US \$3800	for ECE - Pass in 10+2 examination with at least 50% marks in aggregate in 5 subjects and eligibility shall be determined on the basis of percentage of aggregate marks in i. English, Physics & Mathematics and ii. One subject out of the given list* as per Note-A and iii. One subject with the highest score out of the remaining subjects
7.	<p>Mechanical Engineering</p> <p>Under this programme,</p>		30	1,79,500/ 1,89,500	US \$3800	For Mechanical Engg. - Pass in 10+2

	the students can get B.Tech Mechanical Engineering (Hons.) with specialization in Electric Vehicles in association with Electric One Mobility Pvt. Ltd. as Knowledge Partner by earning additional 18-20 credits in the given particular domain as per provision prescribed in the APH of AICTE.					examination with at least 50% marks in aggregate in 5 subjects and eligibility shall be determined on the basis of percentage of aggregate marks in i. Chemistry, Physics, Mathematics & English and ii. One subject with the highest score out of the remaining subjects	
8.	Biotechnology		60	1,79,500	US \$3800	Pass in 10+2 examination with at least 50% marks in aggregate in 5 subjects and eligibility shall be determined on the basis of percentage of aggregate marks in i). English, Physics, Chemistry ii). One subject out of Biology, Computer Science, Biotechnology or Mathematics and iii). One subject with the highest score out of the remaining subjects	Merit preparation / short listing of candidates shall be on the basis of score in JEE Mains 2023/ SAT / Pearson / MRNAT 2023 /XII Qualifying Examination
9.	B.Sc. (Hons.) - Microbiology (See Note- 4)	3 yrs.	30	1,39,000	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 50% marks in aggregate in 5 subjects including English as a compulsory subject along with 4 subjects with the highest score out of the remaining subjects.	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023 / Marks in Qualifying Examination
	Sub Total		780				

Note A: Chemistry/ Computer Science/Electronics/Information Technology/Biology/Informatics Practices/Biotechnology/ Technical Vocational subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship

Note 1:

The students articulating into the AUT programme will be required to take the specifically stated courses through MRIIRS over the first 2 years of study of B.Tech Civil Engineering, equivalent to 240 NZ points. Entry into the AUT programme will be dependent on the CGPA attained by the MRIIRS student, at one of three entry points as described below.

Total study points in AUT will be 240, 300 or 360 depending on entry CGPA.

- If CGPA at MRIIRS is > 8, then entry at AUT will at Level 7 – Direct into start of 3rd year. This will be a genuine 2+2 articulation and student will have to earn another 240 points at AUT.

- If CGPA at MRIIRS is between 7 and 7.9, then entry at AUT will at Level 6 – Direct into second semester of second year of AUT This will be a 2+2.5 articulation and student will have to earn another 300 (240-60) points at AUT

- If CGPA at MRIIRS is between 6 and 6.9, then entry at AUT will at Level 5 – Direct into start of second year of AUT This will be a 2+3 articulation and student will have to earn another 360 points at AUT.

Note-2 :

The eligible students under this programme shall have a provision to proceed to Purdue University North West (PUNW) USA in 2nd year or in 3rd year directly with transfer of credits of all courses/subjects studied at MRIIRS as per mapping of the courses and thereafter can complete rest of their programme of B.Tech at (PUNW) with award of degree of PUNW, USA.

Note-3:

With Intel, this programme provides an opportunity to the students to learn the insights to the most important technologies driving the modern world namely Artificial Intelligence and Internet of Things. Students will be given 360 degree exposure to various INTEL Hardware and Software platforms that are used in Industry for AI and IoT development. Curriculum designing in consultation with INTEL Experts will provide an opportunity to the students to acquire the latest skills in these cutting edge technologies using Intel Intelligent Systems Lab through INTEL experts. Students will get an opportunity to work on INTEL Xeon Processors, INTEL Parallel Studio Software, Intel System Studio Software, INTEL AI development Tools, INTEL AI Software Libraries, INTEL Frame Work Optimization, Movidius Neural Compute Stick and INTEL FPGA Boards. In the IoT Space, the students will get to learn about INTEL Galileo, INTEL Edison Boards along with other popular boards like Raspberry Pi and Arduino for designing IoT Systems. Students will get certified on successful completion of the course which caters to the need of Industry 4.0, theory and lab Courses related to Artificial Intelligence, Machine Learning, Internet of Things and detailed coverage of Electronics hardware that is driving these technologies.

This programme opens up Job opportunities for the Students in various Electronics and IT Industry and various sectors like Health Care, Core Electronics, driverless cars and various other areas where AI and IoT are playing an important role.

Note-4: 65% or above (equivalent to UK 2:2 classification). Overall minimum CGPA: 6.5 out of 10 at the end of their 3-year programme to progress to Aston Program.

FACULTY OF ENGINEERING AND TECHNOLOGY (FET)

S.No	Name of the Programme	Duration	Intake	FEEs (per annum) for Indian Nationals in Rupees	(per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
Bachelor of Technology (Lateral Entry)						45% marks in 3-year Diploma in Engineering in any branch/discipline from State Board of Technical Education or Equivalent Examination or B.Sc. Degree from a recognized University as Defined by UGC, with at least 50 % marks and passed XII standard with Mathematics as a subject	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023 / Marks in Qualifying Examination
1.	Biotechnology	3 yrs.	3*	1,61,500	US \$4400		
2.	Civil Engineering Under this programme, the students can get B.Tech Civil Engineering (Hons.) with specializations in Smart Cities/ Green Technology & Sustainability Engineering by earning additional 18-20 credits in the given particular domain as per provision prescribed in the APH of AICTE		3*	1,61,500 / 1,71,500	US \$4400		
3.	Computer Science and Engineering Under this programme, the students can get the B.Tech in Computer Science & Engineering with specialization in Cloud Computing/Gaming Technology by earning additional 18-20 credits in the given particular domain as per provision prescribed by the AICTE. At MRIIRS, the courses under the said domain of Cloud Computing/Gaming Technology shall be offered in association with Microsoft/ other knowledge partner.		24*	1,91,500 / 2,44,000	US \$4400		
4	Computer Science and Engineering -Digital Forensics and Cyber Security Under this programme, the students can get the B.Tech in Computer Science & Engineering (Digital Forensics and Cyber Security) by earning additional 18-20 credits in the given particular domain as per provision prescribed by the AICTE. At MRIIRS, the courses under the said domain of Digital Forensics and Cyber Security shall be offered in association with Knowledge Partner.		6*	2,44,000	US \$4400		

5	<p>Computer Science and Engineering –Artificial Intelligence and Machine Learning</p> <p>Under this programme, the students can get the B.Tech in Computer Science & Engineering (Artificial Intelligence and Machine Learning) by earning additional 18-20 credits in the given particular domain as per provision prescribed by the AICTE. At MRIIRS, the courses under the said domain of Artificial Intelligence and Machine Learningshall be offered in association with Microsoft.</p>	12*	2,44,000	US \$4400		
6.	<p>Electronics & Communication Engineering (See Note 3)</p> <p>Under this programme, the students can get the B.Tech in Electronics and Communication Engineering with Specialization in Internet of Things (IoT) by earning additional 18-20 credits in the given particular domain as per provision prescribed in the APH of AICTE.</p>	3*	1,61,500 / 1,96,500	US \$4400		
7	<p>Electrical & Electronics Engineering</p> <p>Under this programme, the students can get the B.Tech in Electrical and Electronics Engineering with Specialization in Micro Grid Technology by earning additional 18-20 credits in the given particular domain as per provision prescribed in the APH of AICTE</p>	3*	1,61,500 / 1,71,500	US \$4400		
8.	<p>Mechanical Engineering</p> <p>Under this programme, the students can get B.Tech Mechanical Engineering (Hons.) with specialization in Electric Vehicles by earning additional 18-20 credits in the given particular domain as per provision prescribed in the APH of AICTE.</p>	3*	1,61,500 / 1,71,500	US \$4400		
	Sub Total	57*				

*In addition to above seats of the sanctioned intake admissions in B. Tech Lateral Entry shall also be made against the seats remaining vacant in 1st year of AY 2022-23

FACULTY OF ENGINEERING AND TECHNOLOGY (FET)							
S.no	Name of the Programme	Duration	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
Master of Technology and Master of Science							
1.	M. Tech. Biotechnology	2 Yrs	06	1,18,000	US \$ 4400	Minimum 50% Marks or equivalent CGPA in B.Tech Biotechnology/Microbiology/Botany/ Zoology or M.Sc. Bio Sciences	Merit preparation / short listing of candidates shall be on the basis of Valid GATE score/ Marks in Qualifying Examination
2.	M. Tech. Mechanical Engineering		06	1,18,000	US \$ 4400	Minimum 50% Marks or equivalent CGPA in B.Tech. in any discipline	
3.	M. Tech. Electronics and Communication Engineering This programme is offered with specializations in Communication Systems / VLSI Design and Embedded Systems based on the courses opted by the students out of the basket of offered elective courses.		06	1,18,000	US \$ 4400	Minimum 50% Marks or equivalent CGPA in B.Tech - Electronics & Communication Engg. / Telecommunication Engg./Computer Science &Engg. / Information Technology/ Electronics & Instrumentation Engg./Instrumentation & Control Engg./Electrical & Electronics Engg. /Electrical Engg./Biomedical Engg./Power Electronics or MSc Electronics / Physics with Electronics as one of the subjects	
4.	M. Tech. Computer Science and Engineering. (with specializations electives in AI-ML / Data Science).		12	1,18,000	US \$ 4400	Minimum 50% Marks or equivalent CGPA in B.Tech.- Electronics & Communication Engg. /Telecommunication Engg./Computer Science &Engg. /InformationTechnology/Electronics & Instrumentation Engg./Instrumentation & Control Engg. /Electrical &Electronics Engg./Electrical Engg./Power Electronics or MCA or MSc-Computer Science/InformationTechnology/Electronics/Physics/Mathematics	
5.	M. Tech. – Automation and Robotics (See Note: 5)		06	1,18,000	US \$ 4400	Minimum 50% Marks or equivalent CGPA in B.Tech.- Electronics & Instrumentation Engg. / Computer Engg./ Instrumentation & Control Engg./Electrical & Electronics Engg/ Electrical Engg./Power Electronics or Electronics/ Mechanical Engg. or equivalent	
6.	M. Tech. Civil Engineering This programme is offered with specialization in		18	1,18,000 Per annum for 2 yrs. 86,000	US \$ 4400	Minimum 50% Marks or equivalent CGPA in B.Tech.-Civil Engg.	

	Structural Engineering /Construction Management /Transportation Engineering based on the courses opted by the students out of the basket of offered elective courses. Further, the student shall be given the choice to complete the programme in 2 years or 3 years.			per annum for 3 yrs.			
7.	M.Sc. Biotechnology	2 yrs.	20	1,18,000	US \$ 3800	Minimum 50% marks in B.Sc. with any subject related to Life Sciences	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023 / Marks in Qualifying Examination
8.	M.Sc.- Microbiology (See Note: 6)	2 yrs.	10	1,29,000	US \$ 3800	Minimum 50% marks in B.Sc. with any subject related to Life Sciences	
	Sub Total		84				

Note-5: This programme is offered in association with Mitsubishi Electric India Ltd. as a knowledge Partner: Mitsubishi Electric India has set-up an Advanced Factory Automation Lab and its Centre of Excellence. The center has world class infrastructure with latest iQR set up including: Q series Programmable logic Controller (PLC), Servo, Variable Frequency Drive (VFD), Graphical Operational Terminal (GOT) 2000, X-Y Plotter, FX Kits, Robot Simulator setup with with six axis joint & 240 degree in either direction which is the First Robotics Lab set up by MEI in the north India and SCADA Software for monitoring and analysis. M.Tech Automation & Robotics will enable students to serve the Industry requirement for implementation of new and smart technologies covering methods of synthesis, analysis & optimization of newer robots and mechanisms. The initial job functions in the field include- Robotics Engineer, Robotics Welding, Mobile Robotics, 3D Robotics, and Robotics Engineer at E-commerce Giants amongst others. Immediate & long term employment opportunities exist in the fields like industrial automation, manufacturing, agriculture, mining, aerospace, healthcare and defense. This field also finds applications in the regular streams like mechanical systems/design engineering, electronics systems engineering and control systems engineering.

The programme includes: Hands-on Experience on Robotics and Automation by Theory & Practice, Development of analytical skills, modeling and simulation skills to identify and analyze problems, propose and execute solutions in well equipped labs and Training on latest lab equipments, CNC machining, 3-D printers and CAD design software

Note- 6: Students to have achieved first year of MSc average at MR: grade point (CGPA) of 6.5 out of 10 (65% or above) to progress to the Aston programme.

The programmes namely B.Tech – Computer Science and Engineering, Electronics & Communication Engineering, Mechanical Engineering and Biotechnology are accredited by National Board of Accreditation (NBA) under Tier-I Category.

FACULTY OF ALLIED HEALTH SCIENCES (FAHS)							
S.no	Name of the Programme	Duration	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
1.	Bachelor of Physiotherapy (BPT)	4 ^{1/2} Yrs (including 6 month Compulsory internship)	60	1,84,500	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 50% marks in aggregate in 5 subjects including English, Physics, Chemistry & Biology and One subject with the highest score out of the remaining subjects.	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023/ Marks in Qualifying Examination
2.	Master of Physiotherapy (MPT) with specialization in Musculoskeletal, Cardiopulmonary, Sports, Neurology	2 Yrs	40	1,94,500	US \$ 3800	55% marks in aggregate in Bachelor of Physiotherapy from a recognized University	
3.	B.Sc. - Nutrition & Dietetics	3 Yrs (including 2 month clinical / industrial training)	50	1,59,500	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 50% marks in aggregate in 5 subjects including English as a compulsory subject along with 4 subjects with the highest score out of the remaining subjects.	
4.	B.Sc. Hons. –Food Science and Technology	3 Yrs	10	1,59,500	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 50% marks in aggregate in 5 subjects including English, Chemistry and Biology as a compulsory subject along with 4 subjects with the highest score out of the remaining subjects.	
5.	M.Sc. - Nutrition & Dietetics	2 Yrs	50	1,59,500	US \$ 3800	50% marks in aggregate in graduation from a recognized University, Bachelor's degree in Nutrition, Home Science, Nursing Food Technology, Medical Lab Technology, Biochemistry, Microbiology, Physiology, Zoology, Physiotherapy, Medicine, Dental Science, Life Sciences, Sports Science or equivalent examination	
Sub Total			210				

FACULTY OF COMMERCE (FoC)							
S.no	Name of the Programme	Duration	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
1.	Bachelor of Commerce (Hons.) (With different specializations in the areas of Accounting and Finance, Auditing and Taxation, Entrepreneurship and Innovation, Business Analytics under Elective Baskets) There is a provision for undertaking the courses of Association of Chartered Certified Accountants (ACCA) which is a global professional accounting body.	3 yrs	80 + 40	1,49,000 / 1,94,000 (See Note 14)	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 50% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	Merit preparation / short listing of candidates shall be on the basis of score in SAT/MRNAT 2023/ Marks in Qualifying Examination
2.	M.Com (With different specializations in the areas of Accounting and Finance, Auditing and Taxation, Entrepreneurship and Innovation, Business Analytics under Elective Baskets)	2 yrs	15	1,49,000	US \$ 3800	50% marks in aggregate in B.Com, BBA (any stream) and BA Economics from a recognized university	
	Sub Total		135				

Note-14: Student undertaking B.Com (Hons.) with ACCA courses will have 13 ACCA papers integrated within the program. Students need to complete 13 papers for an ACCA qualification. 9 papers are exempted in ACCA knowledge and skills modules. The student can write the ACCA 4 Professional Level papers from the second year. B.Com (Hons.) with ACCA will help the students to finish ACCA Professional qualification without much additional training since the curriculum is already integrated or embedded in the B.Com (Hons.) syllabus. ACCA is an internationally recognized certification. Students studying B.Com (Hons.) with ACCA get to study all the aspects essential for commerce and business, ranging from accounting, taxation, marketing, management, reporting, law, government compliances along with regular B.Com subjects. B.Com (Hons.) with ACCA candidates get job in areas of audit and assurance, business development, business restructuring, commercial finance, compliance and risk, consulting and advisory, corporate and business accounting, corporate finance etc.

FACULTY OF COMPUTER APPLICATIONS (FCA)

S. no	Name of the Programme	Duration	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
1.	<p>Bachelor of Computer Applications (BCA) (See Note 7)</p> <p>Under this programme, the students can get Bachelor of Computer Applications with specializations in Cyber Security / Data Science and Big Data Analytics / AI & ML by earning additional 15-18 credits in the given particular domain. At MRIIRS, the courses under the said domain of Cyber Security / Data Science and Big Data Analytics / AI & ML shall be offered in association with Microsoft.</p>	3 Yrs	240	1,69,500 / 1,99,500 (See Note 7)	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 50% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023/ Marks in Qualifying Examination
2	<p>Bachelor of Science (IT) with dual specializations in any of the two following domains : Cloud Computing, Block Chain, Gaming with AR & VR, IoT, Full Stack Development, Mobile Computing, Computer Networking under Elective Baskets in association with Knowledge Partners</p>	3 Yrs	25	1,99,500	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 50% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	
3.	<p>Master of Computer Applications (MCA) with dual specialization in any of the two following domains: AI & ML, Cyber Security, Data Science & Big Data Analytics, Cloud Computing,</p>	2 Yrs	120	1,74,500	US \$ 3800	50% marks either in BCA/Bachelor Degree in Computer Science Engg. or equivalent degree or in B.Sc./B.Com/B.A with Mathematics at 10+2 level or at Graduation level (with additional Bridge courses as per	

	Blockchain, Gaming with AR & VR, Internet of Things, Full Stack Development, Mobile Computing, Computer Networking under Elective Baskets in association with Knowledge Partners					the norms of concerned University)	
	Sub Total		385				

Note 7:

Specialization under Cyber Security focuses on providing students with industrial exposure and case studies for a practical outlook. The professionals from the company themselves conduct the lecture and teach students what is actually practiced in the global industry. The course will cover the Design of Secure Networked Systems, Develop Secure Programs with Basic Cryptography and Crypto API, Hacking and Patching Web Applications, Perform Penetration Testing, and Secure Networked Systems with Firewall and IDS, which will prepare the students to perform tasks as Cyber Security Engineer, IT Security Analyst, and Cyber Security Analyst

Data Science and Big Data Analytics gives exposure to smart automated data tested solutions for Hadoop, Data lakes & No SQL data stores. Work on data products for future Businesses with Cloudera Data science environment.

AI & ML is an Industry-aligned programme for learning in-demand skills such as deep learning, NLP, Reinforcement Learning, work on many industry projects & multiple programming tools. Engage in collaborative real-life projects, dedicated mentorship, & access to up Grad's career assistance resources by experts.

FACULTY OF MEDIA STUDIES & HUMANITIES (FMeh)

S.no	Name of the Programme	Duration	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
1.	<p>B.A- Media & Communication</p> <p>A student seeking admission in B.A- Media & Communication can get B.A- Media & Communication with Hons. with either of the following specializations by earning additional 16 credits in the mentioned specialized emerging area/field :</p> <p>1) Print & New Media 2) Digital Media Production 3) PR, Advertising & Event Management</p> <p>The eligible students under this programme shall have a provision to proceed Western Sydney University (WSU) , Australia in 2nd year directly with transfer of credits of all courses/subjects studied at MRIIRS.</p>	3 Yrs	40	1,59,000 / 1,69,000	US \$ 3800	Pass in 10+2 Examination /Equivalent Examination with at least 45% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023/ Marks in Qualifying Examination
			10	2,01,000 (See Note 8)	US \$ 3800 (See Note 8)	Pass in 10+2 Examination / Equivalent Examination with at least 50% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects plus (a) having studied in English Medium from 8th to 12th class or (b) IELTS composite score at 6.0 with individual score not less than 5.5	
2.	M.A- Media & Communication	2 Yrs	10	1,54,000	US \$ 3800	45% marks in any stream at Graduation level from a recognized university with pass	

	A student seeking admission in M.A.- Media & Communication will have the option to go for either of the following specializations based on the basket of elective courses opted by him/her as per notified criteria of the University: 1) Print and Digital Journalism 2) Broadcast Journalism 3) Sports Journalism and PR Management					in English in 10+2	
3.	B.A (Hons.)- English	3 Yrs	40	1,29,000	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 45% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	
4	M.A- English	2 Yrs	20	1,29,000	US \$ 3800	45% marks in any stream at Graduation level from a recognized university with pass in English in 10+2	
	Sub Total		120				

Note-8: The eligible students under this programme shall have a provision to proceed Western Sydney University (WSU), Australia in 2nd year directly with transfer of credits of all courses/subjects studied at MRIIRS and completes the programme of Bachelor of Communication of WSU with award of their degree of Bachelors of Communication.

WSU, Australia provides academic support in terms of course details and delivery during the first year of this programme at MRIIRS through the faculty members of WSU Australia. The eligible students who shall be moving to WSU, Australia in their 2nd year of this programme with the transfer of credits (provided they do earn all the offered credits during first year) and completes their 2nd and 3rd year shall be required to pay the fee and other charges as per WSU Australia during that period and shall be awarded the degree of Bachelor of Communication of the WSU, Australia.

FACULTY OF MANAGEMENT STUDIES (FMS)							
S.no	Name of the Programme	Durati on	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
1	Bachelor of Business Administration (BBA) General (See Note- 9)	3 yrs	120	1,97,500	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 50% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects.	Merit preparation / short listing of candidates shall be on the basis of score in SAT/MRNAT 2023/ Marks in Qualifying Examination
	Bachelor of Business Administration (Banking and Financial Markets) in association with Bombay Stock Exchange (BSE) (See Note- 9a)		30	2,05,500	US \$ 3800		
	Bachelor of Business Administration (BBA)- Digital Marketing in association with Upgrad (See Note: 9b)		60	2,05,500	US \$ 3800		
	Bachelor of Business Administration (BBA)- Business Intelligence and Analytics in association with Knowledge Partners		30	2,05,500	US \$ 3800		
	Bachelor of Business Administration (Global) - International Business (in association with AIS, New Zealand) (See Note- 9c&9d)		20	1,84,000 + NZ\$ 833 each for First two years and NZ\$ 700 in Third year as foreign fee component	US \$ 3800 + NZ\$ 833 each for First two years and NZ\$ 700 in Third year as foreign fee component		

						at 6.0 with individual score not less than 5.5	
2.	Master of Business Administration (MBA)	2yrs	120	3,28,500	US \$ 5000		
	with Dual Specialization in - Finance, Marketing, Human Resource & Organizational Behavior, International Business ,Management Information Systems, Entrepreneurship & Small Business Management, Business Intelligence and Analytics, Digital Marketing and E Commerce, Events and Media Management, Operations Management, Logistics and Supply Chain Management, Banking and Insurance Management, Aviation Management, Healthcare and Hospital Management & Waste Management (See Note: 10)					Graduation/Post Graduation or have passed the final examination conducted by the institute of Chartered Accountants of India/Institute of Cost & Works Accountants of India/ Institute of Company Secretaries of India/ any other course which is Government recognized course with minimum 50% marks	Merit preparation / short listing of candidates shall be on the basis of score in All India Entrance Tests (CAT/MAT/XAT/any other equivalent test) and GD/PI The Combined Merit List shall be based upon the following weight ages: Marks in Class X-10% Marks in Class XII-10% Marks in Graduation-10% Behavior Skill Test-10% Marks in Entrance Test 25% GD/Essay-10% Personal interview - 20% Work Experience/ Extra Curricular Activities - 5%
	Sub Total		380				

Note 9: The eligible students of this programme who successfully completes the 1st year of MRIIRS BBA programme the specified stream will receive credit towards Bachelor of Business Programme offered by Waikato Management School of University of Waikato, New Zealand.

Note 9a: BBA (Banking and Financial Markets) is conducted in association with Bombay Stock Exchange (BSE). One course in every semester is delivered by BSE experts.

Note 9b: Bachelor of Business Administration (BBA)- Digital Marketing in association with Upgrad, Industry professional from Upgrad will be imparting teaching of total six courses during entire 3-year program with internship facility and assistance for placement and obtaining professional certifications.

Note 9c: Auckland Institute of Studies, New Zealand provide curriculum and accreditation support for BSc IT and BBA-(Global) International Business of MRIIRS. The students admitted in these programmes shall undergo 4-week study abroad programme/ internship at AIS Auckland, New Zealand as a part of their programme.

Note 9d: The eligible students under this programme shall have a provision to proceed Nottingham Trent University (NTU), UK in 2nd year directly with transfer of credits of all courses/subjects studied at MRIIRS and complete the rest of their programme of Bachelor of Business at NTU with award of their degree of Bachelors of Business. And we have 3+1 progression route also, upon successful completion of NTU course, applicant may progress to 1 year master program

Note: 10

- MBA Admissions shall be based on All India Entrance Tests (CAT/MAT/XAT/any other equivalent test) and GD/PI.
- Candidates can apply on the prescribed form on the basis of valid score of above tests.

FACULTY OF HOTEL MANAGEMENT (FHM)							
S. No	Name of the Programme	Durati on	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
1	Bachelor of Science – Hospitality & Hotel Administration	3 yrs	40	1,84,500	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 45% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023/ Marks in Qualifying Examination
2.	B.Sc. Culinary Arts	3 yrs	40	2,50,000	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 45% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023/ Marks in Qualifying Examination
3.	Post Graduate Diploma In Culinary Arts	1yr	15	4,95,000	N/A	Pass in Bachelors in Hospitality and Hotel Administration/ Hotel Management Graduate.	Merit preparation / short listing of candidates shall be on the basis of Valid Marks in Qualifying Examination
4.	Certificate Programme in Culinary Arts (Full Time-6 months)	6 Mont hs	15	70,000	N/A	Pass in 10 th Examination with 50% marks from recognized board.	
5.	Certificate Programme in Bakery & Patisserie (Full Time-6 months)	6 Mont hs	15	90,000	N/A	Pass in 10 th Examination with 50% marks from recognized board.	
6.	One year Certificate Programme in Culinary Arts (Working Professional- Part Time)	1 yr	15	1,10,000	N/A	Pass in 10 th Examination with 50% marks from recognized board.	
	Sub Total		140				

FACULTY OF ARCHITECTURE AND DESIGN (FAD)							
S.no	Name of the Programme	Duration	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
1.	Bachelor of Design(B.Design) This programme is offered with specializations in Interior design /Animation and Visual Effects(VFX) /Communication Design based on the courses opted by the students out of the basket of offered elective courses.	4 Yrs	60	2,09,500	US \$ 4000	Pass in 10+2 Examination / Equivalent Examination with at least 45% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023/ Marks in QualifyingExamination
2.	B.Sc. Interior Design and Decoration#	3 yrs	40	1,79,500	US \$ 4000	Pass in 10+2 Examination / Equivalent Examination with at least 45% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	
	Sub Total		100				

there will be a option to exit after qualifying 2 years with award of Diploma in Interior Design and Decoration.

FACULTY OF BEHAVIORAL & SOCIAL SCIENCES (FBSS)

S.no	Name of the Programme	Duration	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
1.	B.A (Hons.) - Applied Psychology (See Note- 11)	3/4yrs*	60	1,59,000	US\$3800	Pass in 10+2 Examination / Equivalent Examination with at least 45% marks in aggregate in 5 subjects including English as compulsory subject along with 4 subjects with the highest score out of the remaining subjects	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023/ Marks in Qualifying Examination
2.	B.A (Hons.)-Economics	3/4yrs*	20	1,59,000	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 45% marks in aggregate in 5 subjects including English as compulsory subjects along with 4 subjects with the highest score out of the remaining subjects	
3.	B.A- Liberal Arts(See Note 12) The student seeking admission in B.A- Liberal Arts shall have the option to go with Major in either of the following: Applied Psychology, Economics, Political Science, Sociology, International Relations, Public Policy.	3/4Yrs*	20	1,59,000	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 45% marks in aggregate in 5 subjects including English as compulsory subjects along with 4 subjects with the highest score out of the remaining subjects	
4.	B.A (Hons.)- Political Science	3/4Yrs *	30	1,59,000	US \$ 3800	Pass in 10+2 Examination / Equivalent Examination with at least 45% marks in	

						aggregate in 5 subjects including English as compulsory subjects along with 4 subjects with the highest score out of the remaining subjects	
5	M.A– Applied Psychology with specializations in following areas: Clinical, Counseling, Organizational and Sports Psychology (See Note- 11a)	2 yrs	20	1,49,000	US\$ 3800	45% marks in Bachelor Degree in any discipline from a recognized University.	Merit preparation / short listing of candidates shall be on the basis of score in MRNAT 2023/ Marks in Qualifying Examination
6	M.A- Economics(See Note 13)	2 yrs	20	1,49,000	US\$ 3800		
7	M.A- Public Policy and Public Administration	2 yrs	10	1,49,000	US\$ 3800	45% marks in Bachelor Degree in any discipline from a recognized University.	
8	M.A.- Political Science with specialization in International Relations	2 yrs	10	1,49,000	US\$ 3800	45% marks in Bachelor Degree in any discipline from a recognized University.	
	Sub Total		190				

* The eligible student with 7.5 CGPA in the programmes can go for 4th year of programme in the respective domain and pursue for 4 year Degree programme (Honours/Research) by earning additional 44 credits in 4th year of his/her 4 year programme. Such students shall be at par with level 8 as per NEP 2020 and can further pursue one year of his/her Master's programme.

Note-11: 75% or above (equivalent to UK 2:1 classification). Overall minimum CGPA:7.5 out of 10 at the end of their 3-year programme to progress to the Aston programme

Note-11a: students to have achieved 1st year M.Sc. average at MR: grade point (CGPA) of 7.5 out of 10 (75% or above) to progress to the Aston Program

Note-12: The student seeking admission in B.A- Liberal Arts shall have the option to go for Sociology as Major and others as Minor courses based on the chosen basket of courses by the students out of courses offered by the University.

Note-13: The students who have successfully completed their bachelors of Economics at MRIIRS may be eligible to do their masters from University of Winnipeg, Canada as per the following:

To enter the first year of the program, students must have achieved a minimum CGPA (Cumulative Grade Point Average) of 3.0 out of a possible 4.0, equivalent to "B" on a letter grade scale in the Economics (Honours) program at MRIIRS.

c. To progress to the second year of the program, students must achieve a minimum B-average and a minimum grade of C in their courses for the qualifying years.

Note: The eligibility criteria for the candidates qualified from IB Board or Cambridge International Examinations (IGCSE) shall be considered as specified below:

- **For IB Board:** Student should have secured a minimum of 26 points/credits with minimum of three subjects passed at Higher Level (HL) and three at Standard Level (SL).

- **For Cambridge International Examinations (IGCSE):** Minimum % shall be same as that for CBSE candidates. Candidate must be passed in minimum 5 subjects at 'O' level and minimum 2 subjects at 'A' level. **These are mandatory to obtain equivalence certificate from AIU.**

PROGRAMS OFFERED AT MRIIRS-

The details of programmes offered at MRIIRS including intake, fees, minimum eligibility criteria and criteria for preparation of merit list are tabulated below:

FACULTY OF DENTAL SCIENCES (FDS) MANAV RACHNA DENTAL COLLEGE (MRDC)						
Name of the Programme	Duration	Intake	FEES (per annum) for Indian Nationals in Rupees	FEES (per annum) in US \$ for PIO/NRI Students	Minimum Eligibility Criteria	Criteria for Selection
Bachelor of Dental Surgery (BDS)	4 Year plus one year rotating internship in MRDC	100 (All India Quota: 85; NRI: 15)	First year 375500/- (including security amount of Rs. 50000 to be adjusted against fee for final year. Detailed fee structure for 4 year prog. is given at page no.....	US \$11000	He / She will attain the age of 17 years or more on 31-12-2023. The age shall be determined as per entry in the Matriculation/ Higher Secondary or its Equivalent Certificate. Must have passed Senior School Certificate Examination (10+ 2) of Board of School Education Haryana or an examination recognized as equivalent thereto with at least 50% marks in Physics, Chemistry and Biology taken together and must have passed in the subjects of Physics, Chemistry, Biology and English individually in qualifying examination.	As per the directions of the Government of India, the Dental Council of India, Admission shall be made on the basis of merit of the NEET 2023. For complete details please visit www.mcc.nic.in (UG Counselling & Deemed University section)

					(i) He / She should be NEET 2023 qualified. In case of candidates belonging to scheduled castes/ Scheduled tribes/ Other Backward Classes the marks obtained be read as 40% instead of 50%.	
Master of Dental Surgery (MDS) - Prosthodontics and crown & Bridge	3 Year	5	First year 10,00,000 (including security amount of Rs. 50000 to be adjusted against fee for final year. Detailed fee structure for 3 year prog. is given at page no.....	25000\$	- Candidate should have passed BDS examination and completed satisfactorily one year compulsory rotating internship by 31.03.2023 from colleges recognized by Dental Council of India. - He/ She should be NEET 2023 qualified. - He/She should have been registered permanently with the State Dental Council/ DCI at the time of admission, & Possess a certificate of good conduct from the Head of Institution last attended.	As per the directions of the Government of India, the Dental Council of India, Admission shall be made on the basis of merit of the NEET 2023. For complete details please visit www.mcc.nic.in (PG Counselling & Deemed University section)
Master of Dental Surgery (MDS) - Orthodontics & Dentofacial Orthopedics		5		25000\$		
Master of Dental Surgery (MDS) - Conservative Dentistry & Endodontic		5		25000\$		
Master of Dental Surgery (MDS) - Pedodontics and Preventive Dentistry		3		First year 8,00,000 (including security amount of Rs. 50000 to be adjusted against fee for final year. Detailed fee structure		
Master of Dental Surgery (MDS) – Periodontology		3		25000\$		

			for 3 year prog. is given at page no.....	75,000/-		
Certificate Course in Oral Implantology ITI affiliated	2 modules 2 days Over 3 months	15	75000/-		Candidate should be registered dentist with any of the State Dental Council.	- ITI membership for participants - Each participants will place 2 implants with prosthetic rehabilitation during the programme
Certificate Course in Laser Dentistry certified by WCLI & MRCDE	2 modules 3 days Over 3 months	15	60,000/-		Candidate should be registered dentist with any of the State Dental Council.	The 2 modules will cover laser dentistry from basics to advance and include patient demonstration Didactic will be handled by WCLI certified faculty University based laser course Candidate to present 5 documented cases for WCLI certification.
Certificate Programme on Dental Aligners	6 modules (1st 3 modules for 2 days each & next 3 modules for 1 day each) 12 months	03	3 lakhs total fees		Candidate should have passed MDS examination from colleges recognized by Dental Council of India.	3 clinical cases with aligners under expert guidance 32watt aligners company collaboration Elaborative lecture and clinical demo or 1-1 mentorship.

NOTE:

1. Candidates belonging to SC/ST category shall be eligible for relaxation of 5% in the eligibility criteria for Admission to all UG, PG and Ph.D programmes.
2. Candidates belonging to OBC category shall be eligible for relaxation of 3% in the eligibility criteria for Admission to all UG & PG programmes.
3. Candidates belonging to category of Single Girl Child, Sports, Wards of Defense Personnel and Paramilitary forces shall be considered for relaxation up to 5% in the eligibility criteria for Admission to all UG & PG programmes on case to case basis.