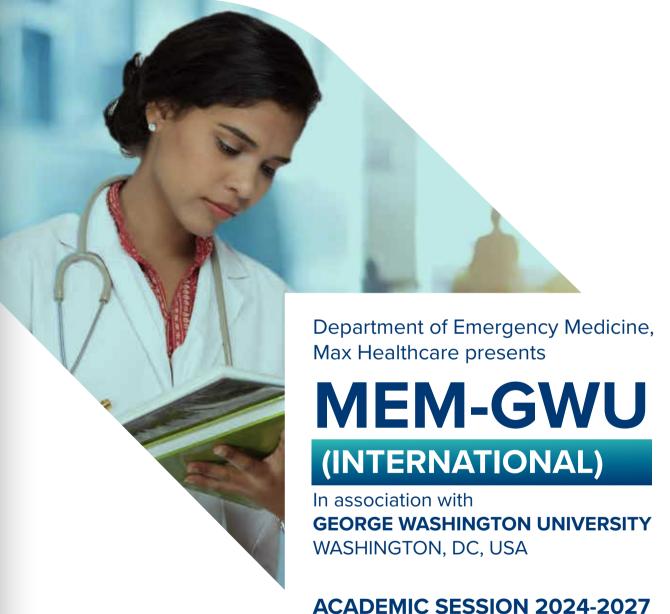






THE GEORGE WASHINGTON UNIVERSITY WASHINGTON, DC





Max Institute of Medical Education





FROM THE CLINICAL DIRECTORATE'S DESK

Learning is a lifelong journey for each one of us, a tool we use for self development.

We are proud that you have chosen to be with us in your pursuit of clinical excellence in Emergency Medicine. MEM-GWU is a very structured Programme. Our efforts are centred on four principles which we like to call the 4S agenda; Superb quality, Student centric, Scalable and Sustainable.

MEM-GWU programme embodies all the above mentioned principles and will not only prepare our students with clinical expertise but will also train them to deal with multiple complexities and quick decision making in a high pressured environment where every minute may make the difference between saving or losing a life.

Highly experienced faculties with years of expertise have been chosen to guide you through this learning curve.

We hope to be an integral part of our student's personal and professional growth and I look forward to welcoming you as part of the Max Healthcare family.

With Best Wishes

Dr Sandeep Budhiraja

Group Medical Director Max Healthcare



FROM MAX INSTITUTE OF MEDICAL EDUCATION

It is our pleasure to witness your presence & interest in MEM-GWU, a three year training programme being run in India under the aegis of George Washington University, USA.

The training is of 3 year standard duration enriching our residents in knowledge, skills & compassion needed for effective & efficient emergency medical care.

We encourage & support our residents to become certified provider/ instructor of ACLS, ATLS & PALS, along with publishing & presenting research work in respectable international forums. This, of course, is achieved because of the strong foundation laid by didactic teaching sessions as well as classroom, on a nearly daily basis.

The full-time faculty with background exposure & experiences of level one emergency & trauma centres overseas, proudly nurture & cultivate the quality beliefs & care-attitudes in the residents undergoing training & imparting flawless, emergency medical care with empathy & compassion.

We have 84 residents currently in our running programme, 27 students in PGY 3, 34 students PGY 2 and 23 students in PGY 1, who are enjoying the professional work culture at Max Super Speciality Hospital. This is done in consonance with clinical, pathological & radiological specialities lead to full holistic care of the patients along with unique innovations.

We are proud of our dynamic residents, faculties, nurses & ancillary staff which make us unique & challenge us to achieve further milestones. I am always at your disposal for any information you may wish to seek about our programme.

With Best Wishes

Dr Vinitaa Malhotra Jha

Executive Vice President - Research & Academics Clinical Directorate

ABOUT US

Max Healthcare Institute Limited (MHIL) is one of India's leading provider of healthcare services. It is committed to the highest standards of medical and service excellence, patient care, scientific and medical education.

MHIL has major concentration in North India consisting of a network of 17 healthcare facilities. Out of the total network, eight hospitals and four medical centres are located in Delhi and the NCR and the others are located in the cities of Mumbai, Mohali, Bathinda and Dehradun.

We commenced operations in 2000 with our first hospital, Max Medcentre in Panchsheel Park, and expanded our operations by opening various multispecialty hospitals and entering into arrangements with societies and trusts. We provide healthcare services across secondary and tertiary care specialities with key focus on Centres of Excellence i.e. Cancer, Neurosciences, Cardiac Sciences, Orthopaedics, Renal Sciences, Liver & Biliary Sciences, Transplant Services, Gastrointestinal Sciences and more.



MAX NETWORK OF HOSPITALS

Delhi NCR -



Max Super Speciality Hospital, Saket (East Block)



Max Super Speciality Hospital, Saket (West Block)



Max Smart Super Speciality Hospital, Saket



Max Super Speciality Hospital, Shalimar Bagh



Max Super Speciality Hospital, Patparganj



BLK Super Speciality Hospital, New Delhi



Max Super Speciality Hospital, Vaishali



Max Hospital, Gurugram

Delhi NCR —



Max Multi Speciality Centre,
Panchsheel Park



Max Institute of Cancer Care, Lajpat Nagar



Max Multi Speciality Centre, Noida



Max MedCentre, Lajpat Nagar

Maharashtra —



Nanavati Super Speciality Hospital, Mumbai

Uttarakhand -



Max Super Speciality Hospital,
Dehradun

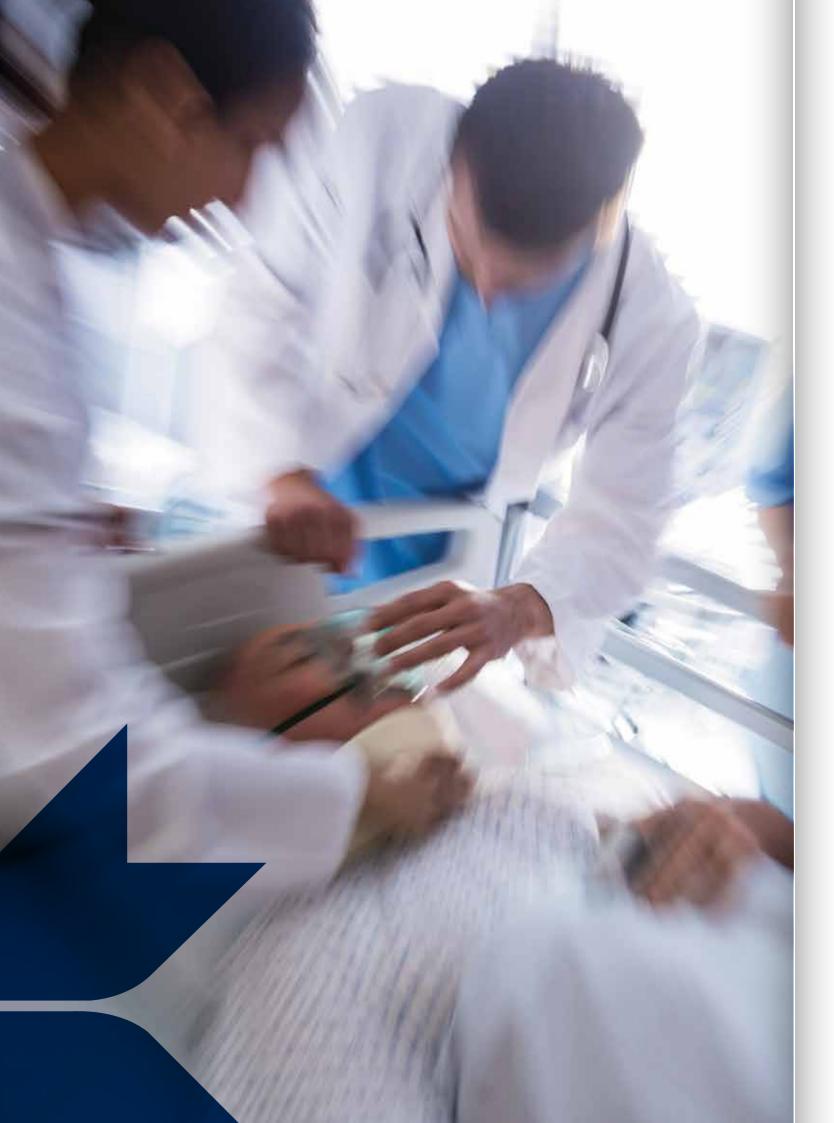
Punjab



Max Super Speciality Hospital, Mohali



Max Super Speciality Hospital, Bathinda



DEPARTMENT OF EMERGENCY MEDICINE, MAX HEALTHCARE



VISION

To deliver 'Emergency Medicine Services' across Max Healthcare with an emphasis on medical and service excellence in pre-hospital and hospital patient care, by training and continuing improvements to match international standards.



MISSION

- Max ER stands for 'Right patient to the right clinician at the right time in right clinical setting'
- To provide the best possible care to every patient
- To be a centre for innovation, research and excellence in Emergency Medicine
- To create an educational environment that promotes compassionate care and academic excellence
- To be a national leader for innovation in Emergency preparedness
- To serve as the ultimate medical safety net for our community

Emergency Medicine Services are an important aspect of any National Health Services. Max Healthcare has integrated pre hospital care (ambulance services) as an integral part of its emergency care.

We have an annual footfall of greater than 175000 patients approximately in our Emergency Rooms. We are also the preferred network for patients suffering from Stroke, STEMI and Trauma with annual footfalls 1940, 1796 and 7547 respectively for 2019-2020 . For these critical patients, all our centres are tertiary care providers catering seamless care from the door to the time of discharge.

Emergency Departments at Max Healthcare have been at the forefront in our fight against the deadly COVID-19 pandemic. Across our network of hospitals, more than 21280 number of COVID-19 patients have been treated as in-patients so far.

This has been achieved amidst cohesive congruent teamwork among dedicated professionals in the department. All Emergency Departments have triaging, resuscitation and observation areas.

Our Department of Emergency Medicines is fully equipped with portable ventilators, defibrillators, infusion pumps, crash carts, BIPAP and video laryngoscopes to manage emergencies.

Procedures like chest tube insertion, thrombolysis, central line cannulation, intubation, tranvenous, arterial lines, pacing POP cast applications are done at the department.

The X-ray, MRI and CT scan rooms are in close proximity to the department to facilitate the urgent investigation with minimal wastage of time. Bedside X-ray, 2 D ECHOS and ultrasound are also available.



The Ronald Reagan Institute of Emergency Medicine (RRIEM), George Washington University

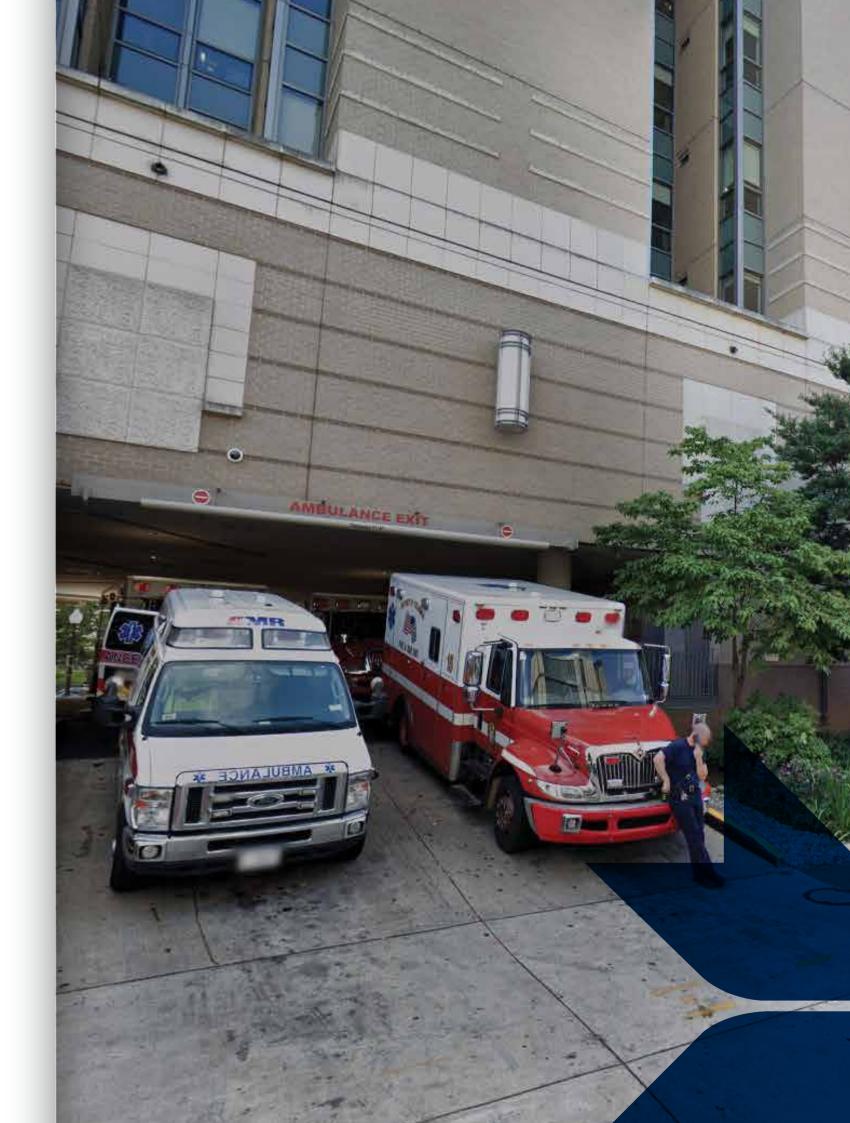
The Department of Emergency Medicine at The George Washington University Medical Centre was established in 1991, in recognition of both the undisputed excellence of the Medical Centre's Department of Emergency Medicine and its role in saving the life of President Reagan after 1981 assassination attempt. The Reagan Institute serves to strengthen the health and welfare of local, national and international communities through research, education, training, and consultative support. The objectives of the Reagan Institute are successfully achieved through initiatives related to Injury Prevention and Control, the medical aspects of disaster planning, preparedness and response, and the enhancement of emergency medicine throughout the world.

The Department is committed to service excellence in patient care and education, expansion of Emergency Medicine's boundaries through the development of new programmes and configurations, and the creation of new knowledge in this field. The Department is committed to improve our local community as well as providing a multitude of services throughout the world.

The Department of Emergency Medicine at the George Washington University was the seventh academic Emergency Medicine Department in the United States. The Department has extensive experience in training health care practitioners and non-medical personnel throughout the US and across the globe. The Department sponsors a broad range of clinical, educational, research, and consulting initiatives in the areas of Emergency Medicine and Emergency Management.

At the successful conclusion of the three year programme in Emergency Medicine, the graduating residents will receive an 'International Certificate of Successful Completion of the Three Year Post Graduate Programme In Emergency Medicine (MEM-GWU) from The Ronald Reagan Institute of Emergency Medicine, George Washington University'.

Disclaimer: This Post Graduate Programme in Emergency Medicine (International) is not affiliated with sponsored, recognised or approved by National Medical Commission and/or the National Boards of Examinations.



MEM-GWU IN EMERGENCY MEDICINE (INTERNATIONAL) CURRICULUM

The following table describes the curriculum details for the 36-month MEM-GWU Programme

Module & Month	Торіс	Module & Month	Торіс
Module 1 - July	Orientation	Module 20 - February	Gastro Intestinal II
Module 2 - August	Cardiology I	Module 21 - March	Paediatrics III
Module 3 - September	Airway	Module 22 - April	Endocrine
Module 4 - October	Paeds I	Module 23 - May	ENT & Ophtho
Module 5 - November	Shock	Module 24 - June	Environmental
Module 6 - December	Infectious	Module 25 - July	Orientation
	Disease	Module 26 - August	Cardiac Crit Care
Module 7 - January	Trauma I	Module 27 - September	Neonatal
Module 8 - February	Gastro Intestinal I	Module 28 - October	Radiology
Module 9 - March	Ortho I Traumatic	Module 29 - November	Procedures
Module 10 - April	Toxicology	Module 30 - December	Ortho II
Module 11 - May	Neurology		Non-traumatic
Module 12 - June	Psychosocial / Violence	Module 31 - January	Infectious Disease II
Module 13 - July	Orientation	Module 32 - February	Renal & GU
Module 14 - August	Cardiology II	Module 33 - March	Tox II Tropical
Module 15 - September	Trauma II	Module 34 - April	Pulm II
Module 16 - October	Paeds II	Module 35 - May	Administrative /
Module 17 - November	OB/GYN		Emergency Public Health
Module 18 - December	Pulmonary	Module 36 - June	Haeme/Onc & Derm
Module 19 - January	Soft Tissue / Wound Care		

The Society for Academic Emergency Medicine (SAEM) and the Council of Emergency Medicine Residency Directors (CORD) have developed a "Model Curriculum for Emergency Medicine", and this model curriculum serves as a basis for the programme's modular topics.





EDUCATIONAL PROGRAMME



Instruction from a combination of faculty from RRIEM and MAX One-hour morning seminars with an emphasis on case-based teachings

Presentation by the resident

Presentation by faculty

Clinical teaching through bedside clinical rounds of specific patients



WEEKLY -

At least 9 hours for an educational conference that will include

Didactic lectures

Case conferences

Journal article discussions

Guest lectures

During these conferences, the residents will be excused from clinical responsibilities, and will have protected time for their educational development.

Fundamental components of the education programme include:

Lectures on the modular topic of the month

Evidence-based medicine

Journal article discussions

Grand rounds and guest speakers

Morbidity and Mortality (M&M) conferences

Follow-up case discussions on patients admitted through the emergency department

Procedures and skills seminars

Presentations by the residents

In addition, residents will be encouraged to initiate and conduct research projects pertinent to emergency medicine, and they will be required to write scholarly articles that are worthy of publication. The residents will be expected to work on a research project with the faculty, and they will be required to submit one abstract or oral presentation per year at a conference. The residents should also submit one paper per year to a journal for potential publication.

The primary textbook will be:

- Emergency Medicine: A Comprehensive Study Guide edited by Judith E. Tintinalli (9th Edition)
- Rosen's Emergency Medicine: Concepts and Clinical Practice (9th Edition)
- Clinical Procedures in Emergency Medicine by James R Roberts and Jerris Hedges (7th Edition)

CLINICAL ROTATIONS

The residents will rotate through both the emergency department and other important clinical services.

The residents will spend 9 months each year in the Emergency Department and the remaining of the time rotating through other services. The rotations in the other departments will provide the residents with opportunities to develop important knowledge and skills in core subjects.

Rotation Schedule for a Resident:

Year I

Emergency Department (9 months)

Anaesthesia (1 month)

CCU (1 month)

MICU (1 month)

Year II

Emergency Department (9 months)

Trauma (1 month)

SICU (1 month)

OB/Gyn (1 month)

Year III

Emergency Department (9 months)

Paediatric Emergency Medicine (PEM) (1 month)

PICU (1 month)

GWU rotation 6 weeks optional (At PREIM, GWU, Washington DC and Arlington EMS)



MEM-GWU (INTERNATIONAL): EXPECTATIONS

Lectures

- Each resident must give a minimum of two lectures per year to be evaluated by GW faculty and receive a passing grade on both
- Lectures must be 45 60 minutes in length
- Lectures must include at least one reference to a journal article
- Lectures that receive a failing evaluation must be made up in order for the resident to be eligible to sit for the end of year exam

Journal Club

- Each resident must lead a minimum of one journal club per year to be evaluated by GW faculty and receive a passing grade
- Journal clubs that receive a failing evaluation must be made up in order for the resident to be eligible to sit for the end of year exam

Examination Policy

- Residents are expected to achieve a passing grade of more than 60% in each monthly exam on Rosh Review. If that score is not achieved, then the resident will be expected to complete and extra 50 practice questions. Quarterly summative exams will be given covering the most recent three months' topics, and each resident must achieve a passing grade of more than 70% in each of these quarterly exams in order to sit for the annual exam and advance to the next year of training. Residents must pass all quarterly exams by the third attempt. Those who do not adhere to this standard will have individualised remediation plans but may not be permitted to advance to the next year of training or sit for the annual or end of training exam
- Every resident must take an annual written examination at the end of years one and two of training and receive a minimum score of 50% uncurved. Residents who do not achieve this score will be reviewed on a case by case basis with potential consequences including academic remediation, academic probation, or removal from the programme. In addition, there will be an oral examination at the end of years one and two of training that must be completed successfully with 60% of critical actions completed and no dangerous actions
- The end of the training examination will be offered on an annual basis in June/July only with the potential for preapproved remediation exams in January for those who are unable to complete the programme at the end of June. This exam will consist of written and oral exams to be conducted over three days. A final cumulative exam score of 70% on the written and oral exam will be required to successfully pass the exam. In addition, all oral board casesmust be completed successfully with no dangerous actions and 80% of critical actions completed

Thesis

- Every candidate must complete a research project and write a thesis under the direct guidance of a local faculty member. Visiting faculty will provide secondary supervision and mentorship in this process
- It is anticipated that residents will adhere approximately to the timeline outlined below: Topic selection should be accomplished by the end of year one, thesis approval and IRB completion (if necessary) by December 1 of year two, and draft thesis completion and submission by March 1 of year 3 for faculty review



- Residents must receive a passing grade on their written and oral board examinations to pass the course.
- There will be online written exams every quarter.
- There will be an oral examination at the end of years one and two during which residents must successfully manage a simulated critically ill patient, completing an adequate number of key critical actions while not committing dangerous actions in order to pass."
- At the end of 3 years, in addition to a written exam, residents must complete a 3-day oral boards examination, in which they must demonstrate clinical competence caring for patients in series of simulated scenarios.
- Thesis completion & submission is a must to get the GWU certificate
- Attendance Criteria: 80% attendance is compulsory to sit for the post test and final exam

Attendance Policy

- Each resident will be allowed to take 3 weeks of vacation / holiday time per year. These weeks must be negotiated with the rotation director in advance. The resident is responsible for making up for the modular exam
- The maximum excusable missed (leave) time during the course of the programme is 10% (2.5 months of two years, 3.5 months of three years). Beyond the weeks of allowed vacation, missed time is only permissible with a reasonable excuse. Missed time will be expected to be made up to gain full certification. For any missed months, the resident will be expected to:
- » Make up the full clinical time
- » Review all presentations for that month
- » Successfully complete the monthly post-test examinations
- » Residents must attend a minimum of 80% of all didactic sessions
- » Attendance will be taken at 15 minutes past the start of lecture
- Tardiness for any reason will count as an absence
- » Residents who fail to adhere to this standard will not be permitted to take the annual exam, progress to the next year of academic training, or graduate from the programme



PLACEMENT NEWS

The effectiveness of any programme is known by the placements it can generate for its students and MEM has been completely successful in that with 100% placement. The first batch finished the programme on 31st July 2011. The batch was successfully placed spanning India and the World. A couple of students were selected for direct recruitment in the UK without clearing PLAB through the MTI scheme of the College of Emergency Medicine, UK based on training at Max Healthcare in affiliation with George Washington University, USA. Since then, every year MEM graduates are successfully placed in India, UK, Ireland, UAE and many other countries.

MEM Alumni: Current Status

S. NO.	NAME OF THE CANDIDATE	DESIGNATION	CURRENT EMPLOYER
1	Dr Sanjay Jaiswal	HOD & Course Director, MEM Programme	Max Super Speciality Hospital Patparganj, New Delhi, India
2	Dr Vanita Mittal	General Manager, Academics	Max Institute of Medical Excellence, Saket, New Delhi, India
3	Dr Waseem UL Hassan Chisti	Registrar	Saudi Arabia
4	Dr Sarmad Shah	Registrar	Mater Hospital-NHS, UK
5	Dr Bilal Ahmed	Speciality Registrar	NHS, UK
6	Dr Sasha Javed	Registrar	Craigavon Area Hospital-NHS, UK
7	Dr Sunil Kr Choudhary	Consultant & Head, Emergency Department	MSSH - Ranchi, India
8	Dr Prahlad	Medical Superintendent and HOD, Emergency	Dharamshila Narayana Super Specialty Hospital, Delhi, India
9	Dr Peerzada Badruduja	Registrar	King Hamad, Qatar
0	Dr Punidha Kaliaperumal	Emergency Registrar	Hamad Medical Hospital, Bahrain
11	Dr Priyanky Bordoloi	Senior Registrar	Fortis Memorial Research Institute, Gurgaon, India
12	Dr Avanti Koirala	Registrar	Weston Area Hospital, UK
13	Dr Ronald Nitesh Laguri	Specialised Registrar	NHS, UK
4	Dr Israr Bashir	Specialist ER	Hamad Medical Centre, Qatar
5	Dr Anish Francis	Registrar	Weston Area Hospital, UK
6	Dr Umar Zahoor Shah	Consultant	Indian Spinal Centre, New Delhi, India
17	Dr Atirek Pratap Goel	Registrar	Hamad Hospital, Qatar
18	Dr Asit Mishra	HOD, Emergency Room	Mission Hospital, Durgapur, India
9	Dr Rahat Farid	Registrar, Emergency Department	Hamad Hospital, Qatar
20	Dr Taposim Nath	Consultant & Head I/C Emergency Department	Columbia Asia Hospital, Gurgaon, India
21	Dr Priya Govil	Senior Consultant	Max Super Speciality Hospital, Shalimar Bagh, New Delhi, India
22	Dr Anita Rawat	Senior Consultant	MSSH, Shalimar Bagh, New Delhi, India
23	Dr Ankur Verma	Consultant	MSSH, Patparganj, New Delhi, India
24	Dr Kamal Preet Palta	HOD & Course Director, MEM Programme	MSSSH, Saket, New Delhi, India
25	Dr. Mishra Deepak	Registrar, Emergency Department	Hamad Hospital, Qatar
26	Dr Pranjal Pathak	Specialist	ER , Bahrain
27	Dr Shaarang Sachdev	Consultant and Head EM	Fortis Escorts, New Delhi, India
28	Dr Mohammad Zabeer	Associate Consultant	Malabar Hospital, Kerala, India

S. NO.	NAME OF THE CANDIDATE	DESIGNATION	CURRENT EMPLOYER
29	Dr Chenna Kesava Reddy Y M	Emergency Room Physician	Maxico Cruise Ship
30	Dr Abdul Hai Gojwari	Registrar, Emergency Department	Sh Zayad Hospital, Abu Dhabi
31	Dr Sushant Chhabra	HOD, Emergency Department	Manipal Hospital, New Delhi, India
32	Dr Faria Sabha Khan	Registrar, Emergency Department	Dubai Hospital, Dubai
33	Dr Abhimanyu Bajpai	Speciality Registrar	NHS, Ireland, Dublin
34	Dr Sumaiyah Nasir Yousuf Shah	Speciality Registrar	Abu Dhabi
35	Dr Ravi Prakash	Emergency Room Physician	Maxico Cruise Ship
36	Dr Abu Imran	Registrar, Emergency Department	Sheikh Zayad Hospital, UAE
37	Dr Alakananda Ghosh	Speciality Registrar	Imperial College, London, UK
38	Dr Mohammad Imran	Consultant, Emergency Department	Willford Hospital, Bangaluru, India
39	Dr CS Prasad	Speciality Registrar	Pitterburg NHS, UK
40	Dr Mahima Tripathi	Attending Consultant	Columbia Asia Hospital, Gurgaon, India
41	Dr Krishna Bandaru	Emergency Room Physician	Maxico Cruise Ship
42	Dr Aman Paul	Attending Consultant, ICU	Max Hospital, Gurgaon, India
43	Dr Divyansh Gulati	Speciality Registrar	Oxford NHS, UK
44	Dr T Jaya Subba Reddy	Consultant ER & ICU	Nellore, AP, India
45	Dr Reena Singh	Attending Consultant	MSSH, Dehradun, India
46	Dr Mushtaq Ahmed Dar	Specialist Emergency	Kingdom of Saudi Arabia
47	Dr Indranil Das	Attending Consultant, Emergency Department	MSSH, Shalimar Bagh, New Delhi, India
48	Dr Sanjeev Sharma	Attending Consultant, Emergency Department	Max Hospital, Gurgaon, India
49	Dr Phalguna	Attending Consultant, Emergency Department	VPS Rockland Hospital, New Delhi, India
50	Dr TS Sahithi	Attending Consultant, Emergency Department	VPS Rockland Hospital, New Delhi, India
51	Dr Salil Malik	HOD - Emergency Medicine	Narayana Health, Delhi, India
52	Dr Dolly C Yadav	Attending Consultant,	Medeor Hospital, Manesar, Emergency Medicine Gurgaon, India
53	Dr Sangram Shinde	Speciality Registrar, Accident & Emergency Department	Wishaw General Hospital, Maternity Unit
54	Dr Surabhi Ramsundar	Speciality Registrar	Oxford NHS, UK
55	Dr Roshanee Seth		Leicerter Royal Infirmary (UHL NHS TRUST)
56	Dr Kritika Nanda	Attending Consultant, Accident & Emergency Department	MSSSH, Saket, New Delhi, India
57	Dr Priyanka Singh	Attending Consultant	Paras Hospital, Gurgaon, India
58	Dr Hilal Ahmed Yatoo	Attending Consultant	MSSH, Shalimar Bagh, India
59	Dr Ankur Anand	Emergency Physician Hospital, Gurgaon, India	Anand Multi Speciality
60	Dr Umran R Sheikh	Registrar, Accident and Emergency Department	Croydon University Hospital in Croydon, UK
61	Dr Rigenjyoti Kalita	Attending Consultant	MSSH, Shalimar Bagh, India
62	Dr Gowher Masooodi	Senior Resident, Emergency Department	MSSSH, New Delhi, India
63	Dr Aakansha Singh	Attending Consultant	MSSH, Shalimar Bagh, India
64	Dr Vaibhav Gulati Emergency Medicine	Attending Consultant,	Max Super Speciality Hospital, Shalimar Bagh, India
65	Dr Siddharth Verma Emergency Medicine	Attending Consultant,	Max Super Speciality Hospital, Shalimar Bagh, India
66	Dr Shikha Tendon	Consultant	Fortis Hospital, Mohali, India

S. NO.	NAME OF THE CANDIDATE	DESIGNATION	CURRENT EMPLOYER
67	Dr Pratika Agrawal	Consultant	Fortis Hospital, Mohali, India
68	Dr Mahima Tripathi	ICU Registrar	BSES GLOBAL Hospital, Mumbai, India
69	Dr Krishna Bandaru	ST 3 - ED Trainee	North West Anglia NHS Foundation Trust, Peterborough, UK
70	Dr Indraneel Das	Consultant & Residency Director - Emergency Medicine	Medeor Hospital, Gurgaon, India
71	Dr Abid Nisar	Senior Registrar	Nottingham University Hospital, Nottingham, UK
72	Dr Sandeep Gupta	Middle Grade	Sandwell General Hospital, Birmingham, UK
73	Dr Gebran Manzoor Monga	Attending Consultant	Max Super Speciality Hospital, Vaishali, India
74	Dr Sarmad Pandith	Emergency	Dhaka Medical College, Bangladesh
75	Dr Varun Chitransh	Attending Consultant, Accident & Emergency	Manipal Hospital, Delhi, India
76	Dr Nishtha Chaudhary	Attending Consultant, Accident & Emergency	Max Hospital, Patparganj, India
77	Dr Vaibhav Sharma	Attending Consultant, Accident & Emergency	Max Hospital, Mohali, India
78	Dr Neha Sotie	Attending Consultant, Accident & Emergency	Max Hospital, Mohali, India
79	Dr Mayank Kumar	Attending Consultant, Accident & Emergency	Max Hospital, Dehradun, India
80	Dr Akshat Kumar	Consultant, Accident, Emergency & Head ICU	VM Salgaokar Hospital, Goa, India
81	Dr Wasiul Haque	Attending Consultant, Accident & Emergency	Max Hospital, Patparganj, Delhi, India
82	Dr Kanjam Lakshmi Devi	HOD, Accident & Emergency	Shija Hospital, Imphal, India
83	Dr Pallavi	Attending Consultant, Accident & Emergency	Max Hospital, Vaishali, Delhi India
84	Dr Sudeep Singh Bhadana	Attending Consultant, Accident & Emergency	Max Hospital, Gurgaon, India
85	Dr Moin Javid Pandith	Attending Consultant, Accident & Emergency	Faridabad, India
86	Dr Gurjit Kaur	Senior Resident, ICU	Max Shalimar Bagh, Delhi, India
87	Dr Jay Shankar	Attending Consultant, Accident & Emergency	Aakash Hospital, Delhi, India
88	Dr Aisvarya Girotra	Attending Consultant, Accident & Emergency	Max Hospital, Shalimar Bagh, Delhi, India
89	Dr Tanushree Maheshwari Jain	Attending Consultant, Accident & Emergency	Kota, Rajasthan, India
90	Dr Avikal Sharma	Senior Resident, ICU	Max Hospital, Shalimar Bagh, Delhi, India
91	Dr Nabeel Ur Rehman	Attending Consultant, Accident & Emergency	Fortis Hospital, Delhi, India
92	Dr Suhail Manzoor	Attending Consultant, Accident & Emergency	Max Hospital, Vaishali, Delhi, India
93	Dr Nilesh Kumar Prasad	Associate Consultant Emergency Department	Fortis Hospital, Greater Noida, India
94	Dr Mayaskar Shandilya	Attending Consultant, Accident & Emergency	Max Hospital, Mohali, India
95	Dr Kratika Sharma	Attending Consultant, Accident & Emergency	Yashoda Hospital, Ghaziabad, India

S. NO.	NAME OF THE CANDIDATE	DESIGNATION	CURRENT EMPLOYER
96	Dr Neha Luthra	Attending Consultant, Accident & Emergency	Max Hospital, Mohali, India
97	Dr Sonali Saklani	Senior Resident, Critical Care	Max Hospital, Dehradun, India
98	Dr Sukhpreet Singh	Attending Consultant, Emergency Department	Alchemist Hospital, Punchkula
99	Dr Sana Beg	Senior Resident, Critical Care Department	Max Super Speciality Hospital, Saket
100	Dr Ritul Shrivastava	Associate Consultant, Emergency Department	Dharmshila Narayana Hospital
101	Dr Pallavi Verma	Associate Consultant, Emergency Department	Shri Action Balaji Institute
102	Dr Uzma Khanam	Emergency Consultant Physician, Emergency Department	Yatharth Hospital, Pari Chowk
103	Dr Yaser Anwar	Attending Consultant Emergency Department	Max Super Speciality Hospital, Vaishali
104	Dr Ravinder Kumar	Sr. Resident, Emergency Department	R. V. Hospital
105	Dr Shivani Sarda	Attending Consultant Emergency Department	Fortis Hospital, Greater Noida, India
106	Dr Sahar Javaid	St. Resident, Emergency Department	Fortis Hospital, Gurgaon
107	Dr Zara Javed	Sr. Resident, Emergency Department	Fortis Hospital, Gurgaon
108	Dr Tausif Azad	Attending Consultant Emergency Department	Max Super Speciality Hospital, Patparganj
109	Dr Kushagra Gupta	Attending consultant Emergency Department	Medanta Hospital, Gurgaon
110	Dr Yamini Miglani	Attending Consultant Emergency Department	Paras Hospital, Gurgaon
111	Dr. Prashant Lohmor	Attanding Consultant	Max Smart
112	Dr. Domadala Sai Prateek	Attanding Consultant	Max Smart
113	Dr. Piyush Chopra	Attanding Consultant	Sarvodya Hospital GT Noida
114	Dr. Shebin Althaf Ali	Sr. Resident in ER	Fortis Hospital Shalimar Bagh
115	Dr. Surjeet Acharya	Attanding Consultant	Max Shalimar bagh
116	Dr. Deepali Dhawan	Sr. Resident in ER	Fortis Hospital
117	Dr. Sanamdeep Singh Mehta	Attanding Consultant	Zydus Hospital
118	Dr. Ayush Malhotra	Attanding Consultant	Venkateshwar Hospital, Dwarka
119	Dr. Vikash Kumar	Consultant	Metro Hospital Noida
120	Dr. T P Singh Sikarwar	Sr. Resident in ER	Fortis Hospital Noida
121	Dr. Amrita Singha	Attanding Consultant	Max Hospital, Gurugram
122	Dr. Josna Marya Joseph	Sr. Resident in ER	Manipal Hospital Jaipur
124	Dr. Mohammad Syed Naikoo	Attanding Consultant	Max Dehradun
125	Dr. Mohammed Yaser	-	Saudi
126	Dr. Priyadarshini Borah	Attanding Consultant	Max Saket

HOW TO APPLY

Eligibility Criteria

- MBBS graduates from a NMC recognized University
- Internship completion certificate & MBBS pass certificate is must the time of appearing the interview
- Scoring of minimum 50% marks at screening test to be held before interview/ admission
- Candidates will be evaluated by the MEM (International) interview board and MCQ Test
- Candidate having BLS, ACLS, ATLS and PALS completion certific will get an advantage
- Candidates who have completed MBBS from Foreign Universitie should have cleared the FMGE



Information for Candidates

- Strict rules are applied for enrollment and passing of MEM (International)
- · Please read carefully the criteria for enrollment & passing rules of MEM (International) course
- Application form available on https://forms.gle/yxtJr3PuMBukDdYTA
- Application form fee is INR. 1000.00
- Course Fees: INR 6,98,500 + 18 % GST annually to be paid before 30th June every year

Mode of Payment

1. Online bank payment as per the details below (preferred method)

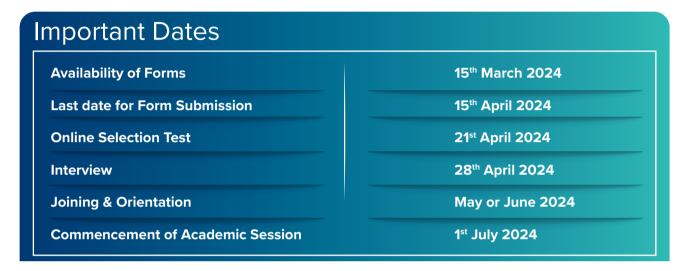
Particulars	Details	Address
Company Name	Max Healthcare Institute Ltd.	Max Institute of Medical Education (MIME)
Bank Name	ICICI Bank Limited	1-2, Mandir Marg, Press Enclave Road, Saket, New Delhi - 110 017
Account No	000705038567	
Bank Address	Shop No. 109, 110, 112, 140, 142, 143, 144, Ground Floor, Central DLF City Phase-II, Gurugram, Haryana	
IFSC Code	ICIC0000006614	

- 2. DD in favour of Max Healthcare Institute Ltd payable at Delhi and send to above mentioned address of MIME office
- 3. Payment through Credit/Debit card at MIME office

Other Criteria

- · Relevant documents will be provided to avail bank loan if required.
- Registration with Medical Council of respective state is mandatory prior to joining.
- Foreign Medical Graduates who wish to apply should have cleared FMGE and completed their internship in India.

This Post Graduate Masters Programme in Emergency Medicine (International) is not affiliated with sponsored, recognised or approved by National Medicine Commission and/or the National Boards of Examinations.





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