medvarsity

FELLOWSHIP IN
INTERNAL MEDICINE

ABOUT
MEDVARSITY

Asia's Largest Healthcare EdTech Company

Medvarsity is Asia`s largest healthcare ed-tech company offering online and blended learning programs (Fellowship, Post-Graduate Programs and Certificate courses) for healthcare professionals. In the last five years, we have positively impacted the careers of over five lakh healthcare professionals across 192+ countries. We are a team of 300 high-energy professionals of which more than 120 team members have joined us in the last 12 months. Today, we cater to the requirements of both healthcare professionals as well as non-clinicians ensuring industry demand and skilled workforce are in a perfect state of equilibrium.

Medvarsity has won several accolades for contribution to healthcare education and healthcare technology. In 2022, Entrepreneur India and the Ministry of Electronic and Information Technology awarded us with the Best Ed-tech Deployment for higher education. In 2021, Medvarsity won Asia's Greatest Brands in education and ed-tech, an award by Asia One magazine.are here to partner with you through that journey.

ALUMNI

5,00,000+ medical professionals trained and certified

COURSES

200+ courses in clinical, management and administration

PARTNERS

Global universities and industry leaders

PRESENCE

Students and partners from 190+ countries

Knowledge Changes Lives

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INTERNAL MEDICINE

Internal medicine as a specialty focuses on the prevention, diagnosis, and treatment of diseases in adults. An increase in the onset of chronic illnesses and comorbidities such as; hypertension, heart failure, osteoarthritis, diabetes, lung and renal diseases has brought an individual's overall health into focus. Patients with comorbidities and various illnesses are forced to visit multiple specialists without getting comprehensive care. This has created a demand for healthcare professionals that possess comprehensive knowledge of treating various health conditions commonly faced by adults. By getting trained in internal medicine, you can gain a broad perspective on the prevention, diagnosis and treatment of these diseases and implement your practice at the best hospitals.

The Internal Medicine fellowship program is a 12-month course that also offers six months practical training that gives you an opportunity to gain hands-on experience from the base level. The contact program will be supervised by a distinguished faculty at a reputed hospital. The Fellowship in Internal Medicine from Medvarsity enables you to learn medical complexities in critical care and ICU.

Additionally, we've partnered with McGraw Hill to ensure that the students are exposed to relevant and credible content with the latest advances in the course specialty through a variety of case studies, books, videos, and other learning materials.

Enhance your clinical expertise in internal medicine.

DR. RAJIB PAUL

COURSE DIRECTOR

Senior Consultant in Internal Medicine, Apollo Hospitals, Hyderabad

DR. P. GAUTAM

COURSE FACULTY

Senior Consultant in Internal Medicine, KIMS Hospitals, Hyderabad

PROGRAM
DETAILS

HIGHLIGHTS

- Virtual classes by expert faculty members

- 6-month contact program at a leading hospital to provide hands-on experience and enhance your clinical perspective on the theory

- 1-day interactive training on 'Management of Hypertension - Practice Essentials'

CERTIFICATION

- Online assessment test is conducted after each module

- After completing the course and passing the final assessment, you will be awarded with a certificate of Fellowship in Internal Medicine

ELIGIBILITY

- Physicians (MBBS), Final year medical graduates, and interns (MBBS)

ACCREDITATION PARTNER:

AHERF
Apollo Hospitals Educational and Research Foundation

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Activity
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2021-2023
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COURSE FEE ₹166,000 + GST

COURSE
OUTLINE

- Neurology
- Dermatology
- Palliative Care & Pain Management
- Geriatric Medicine
- Psychiatry
- Critical Care and Emergency Medicine
- Poisoning, Drug Overdose, and Envenomation
- Clinical Genetics
- Medical Oncology
- Radio Diagnosis
- Nuclear Medicine
- Regenerative Medicine
- Basic Life support
- Disorders Associated With Environmental Exposure

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