Course Duration: 5 days

Monday 19.08.2019 To Friday 23.08.2019

Course Language: English

Venue: AIIMS, Bhopal

Application to be submitted in prescribed format along with application fee of Rs. 150/- (US \$10 or equivalent for non Indian Participant). The format and instructions can be downloaded from www.aiimsbhopal.edu.in

Course Fee: Rs 3500/(or US \$200 or equivalent for non Indian participant)

The fee would include registration, study material, stay and all meals. Participants will have to make their own travel arrangements and bear its cost.

#### PATRON

Prof Sarman Singh Director AIIMS Bhopal

#### MENTOR

Prof Jakob de Vries Ex Director International Summer School Oncology UMCH, Groningen, The Netherlands

### COURSE DIRECTOR

Prof Neelkamal Kapoor Head, Department of Pathology & Lab Medicine AIIMS Bhopal

#### ORGANIZING TEAM

Dr Deepti Joshi Dr Ashwani Tandon

Dr Garima Goel Dr Ujjawal Khurana

Dr Tanya Sharma Dr Hemlata Panwar

Dr Jai Kumar Chaurasia Dr Bitan Naik



(Cancer Education For Medical Student)

ALL INDIA
INSTITUTE OF MEDICAL SCIENCES
BHOPAL



:: Last date of Application :: 15<sup>th</sup> July, 2019

Final List of selected Participants will be announced on: 20<sup>th</sup> July 2019 on AIIMS Bhopal website.

## Contact

Mobile: 09893156250, 09893082804 Email: isoaiimsbpl2019@gmail.com CC To: head.patho@aiimsbhopal.edu.in In academic collaboration with

INTERNATIONAL SUMMER SCHOOL ONCOLOGY (www.isoms.nl)

UNIVERSITY OF GRONINGEN THE NETHERLANDS



The burden of cancer is increasing globally, with an expected 20 million new cases per year in 2020. Hence it becomes imperative that all future medicos have clear concepts and fundamental knowledge about various common cancers. Cancer is a multidisciplinary disease thus usual medical graduation program has the knowledge about oncology scattered all over the curriculum thereby losing its focus, impact, and usefulness.

To overcome this deficit in curriculum a comprehensive educational program is designed for the medical student, where nature of cancer is taken in to consideration to lead the development of their career in cancer care

An excellent educational program will be delivered through masterclasses, seminars, e-learning activities and field visits. ISO is committed to facilitate and support dynamic interaction and participation among course attendees and speakers from diverse medical fields with an objective to provide high academic and professional expertise including recent updates and best diagnostic and practicing techniques in the field of oncology.

Connect with attendees from across the country in "City Of Lakes!" with the motto" "Learning to Care"

## APPLICATION & REGISTRATION

#### Eligiblity Criteria:

- Applicant should be a MBBS student (III semester to internship)
- Application should be accompanied by (Track A) Abstract of small oncology related project work or

(Track B) An innovative oncology related research idea/ hypothesis & how the applicant proposes to approach it.

- Only 25 applicants would be selected by a jury of AIIMS Bhopal faculty on the basis of their project abstracts (Track A) / Innovative idea, hypothesis (Track B).
- For (Track A) Selected students would have to bring their institutional ethics committee cleared project reports in form of a power point presentation and present it at the International School of Oncology – 2019, AIIMS Bhopal. The presentation should be under the headings of – Introduction, Material and Method, Result/Observation, Conclusion. If the projects are not complete at the time of submission of application then the student can submit the abstract with application but will have to complete the projects at their institutions before participating in the ISO 2019.
- For (Track B) Selected students would have to bring their innovative research ideas / hypothesis in form of a power point presentation and present it at the International School of Oncology – 2019, AlIMS Bhopal. The presentation should be under the headings of – Introduction, (proposed) Material and Method and focus on why the proposed research question has been taken up and its defense through literature.
- A maximum of only 10 power point slides are allowed and maximum time allotted will be 5 minutes for presentation and 2 minutes for interaction.
- Prizes would be awarded for two best presentations.

Certificates of attendance to all participants will only be provided after participating in the entire course.



# LEARN TODAY, CURE TOMORROW



### SCHEDULE

- The course will be of five days duration in English language.
- In each session one cancer will be covered in an interactive & integrated fashion. The focus would be student centric and practical oriented.
- The cancers included for study shall be the common cancers in males & females.
- Lectures of general oncology i.e. cancer biology, preventive oncology, epidemiology, pain management, palliative care, etc would prefix or suffix every session.
- Three evenings would have social programs and events.