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COLLEGE AND COURSE SEARCH

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One can search by one, few or all the filters provided here to search through the Colleges and Courses.

View Diplomate and Fellowship Course Details

Specify search filters

Course Name	Diploma in Cardiology							
Status	All Recognized Permitted Others	Management	All					
State	0 selected	University	0 selected					
College Name	0 selected		V					
View Results								

List of Recognition of old & closed courses

Total College Count: 2

Total results found: 2

Total Seats: 6

Show 500 entries

Search:

Sl.No.	Course Name	Select a State	Name and Address of Medical College / Medical Institution	University Name	Management of College	Year of Inception of Callege	Annual Intake (Seats)	Status of MCI Recognition	Date of LOP
1	Diploma in Cardiology	Uttarakhand	All India Institute of Medical Sciences, Rishikesh	Statutory Autonomous, AIIMS	Govt.	2012	6	Recognized vide MOH&FW letter dated 05.05.2020 by nomenclature Non Invasive Cardiology	



### All India Institute of Medical Sciences Rishikesh-249203



#### #212/RTI/2008/Dr. Ameen Ramzan Ali Jariya/2021/Admn/16/04/2021

To,

Dr. Ameen Ramzan Ali Jariya, J-128, 1st Floor, Saket J Block, Opposite Park, Saket, New Delhi-110017

Subject: Information regarding Right to Information (RTI) Act, 2005.

Sir,

Please refer to your RTI application Registration No. AMSRK/R/T/20/00350, which was received at RTI Cell, AIIMS, Rishikesh.

In this connection, it is to inform you that the requisite detail is as under: -

#### 1 For the answer of question no. 01-Nomenclature is attached as an Annexure-I.

- a) It has been advertised for March 2021 session. No Batches completed Yet.
- b) Advertised seats for March 2021 are 03.
- c) 2 Years.
- d) See the prospectus on AIIMS Rishikesh website www.aiimsrishikesh.edu.in.
- e) Yes.
- f) This course has been approved by the Academic committee, General Body and Institute Body of AIIMS Rishikesh.
- g) This information is available in public domain.
- h) and L) The sought information is available as an attachment. (Annexure-II)
- i) No information is available at AIIMS Rishikesh.
- i) Yes.
- k) Yes.

If you are not satisfied with the aforesaid reply, you may appeal for the same to First Appellate Authority AIIMS, Rishikesh.

The detail of First Appellate Authority is as under: -

(Prof.(Dr) Brijendra Singh)
HOD Anatomy Department
First Appellate Authority
AIIMS, Rishikesh
Ph. (0135-2462923)
Email: - drbrijendrasingh@gmail.com

(Harish Thapliyal)
Central Public Information Officer

AIIMS, Rishikesh

Email: - cpio@aiimsrishikes.edu.in

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# Annexure-I

# Minutes of Meeting of Fifth Academic Committee (10.12.2018)

Minutes of Meeting of Minutes	
AC 5.4.3 Fellowship Course	nnexure 20
re-cation Utarity on Physiology	nnexure - 21
A	nnexure - 22
Post Doctoral Fellowship Neuropsychiatry     A	nnexure -22a
Sports injuries and arthroscopy	
Agenda was approved.	
AC 5.4.4 PDCC	Annexure - 23
	Annexire - 24
Dicast masses	Annexure - 25
	Annexure - 26
* United integrines access	Annexure - 27
Critical care Medicine     Female pelvic medicine and reconstruction (Department of Urology)	Annexure - 28
Female pelvic medicine and reconstruction	Annexure - 29
	/time-auto-
Program for Cancer Survival	
Agenda was approved.	Annexure - 30
# _dialony	Annexure - 30
AC 5.4.5 Diploma in Non Invasive Cardiology	Annexure - 31
The large of Language Vicinity	Annexure - 32
Diploma in Primary Care Psychians	Annexure - 33
- M Se Trauma Nursing	- Contract of the Contract of
Agenda was approved, however agenda for diploma in Non-Invasive Cardiology was	is withdrawn.
Agenda was approved, nowever agents	
AC 5.4.6 Other courses	Annexure - 34
Msc. Nursing Course in Cardiothoracic& Critical Care Nursing & Trauma Nursing	Annexure - 35
MSc Nursing Course in Cardinate     Was Pasic roomse	Annexure - 36
BSc. Nursing (Post Basic ) course	
B Sc Anaesthesia technology     BMLT Course in Orthopaedic Operation Theatre & Frauma Surgery Operation Theatre     BMLT Course in Orthopaedic Operation	Annexure - 18
	Annexure - 39
Certificate course in diabetes education     Certificate Course for Neonatology Nursing (6 Months)	Annexure - 40
- Continue Course for Neonanings forms	Willie zure

# Agenda was approved with remark to add credit hours

Certificate Course for Neonatology Nursing (6 Months)

Certificate course in pharmacovigilance(6months)

Pre Hospital Trauma Technician Course

# Proposal for fees for using space of AHMS Rishikesh-

Certificate course in Diabetes Intensive training for Medical Officers.

\*It is proposed to take Rs. 5006/day, from association, who are conducting CME, WORKSHOP, or CONFERENCES in lieu of space, Lecture half or other intrastructure of ARMS Rishikesh, to be deposited in AHMS Academic activity account. For Govt, sector concession can be given

### Agenda was approved

Rephrasing of name of Research cell to Department of Research and AC 5.6 Innovation

Prof V. K. Jain Chairman

Prof Ravi Kant Member Secretary

Annexure - 4]

Annexure - 42

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Fourth Meeting of Governing Body of AIIMS Rishikesh held on 2 February 2019

Agenda # GB: 4/6

Confirmation of Minutes of Fifth Meeting of Academic Committee held on 10 December 2018

Agenda Approved.

Agenda # GB: 4/7

Ratification of Constitution of Central Institute Body (CIB) by Governing Body of AIIMS Rishikesh

Agenda Approved.

Agenda # GB: 4/8

Adoption of decisions taken in First and Second Meeting of Central Institute Body (CIB) of AIIMS

Agenda discussed and approved.

Agenda # GB: 4/9

Ratification of Constitution of HR Sub-Committee of Governing Body of AIIMS Rishikesh

Agenda discussed and approved.

Agenda # GB: 4/10

Ratification of selections of Faculty in AIMS Rishikesh who have been already approved by HR-Sub Committee.

Agenda Approved.

Agenda # GB: 4/11

Ratification of selections of Group-A (Non-Faculty posts - Assistant Professor in Nursing) at AIIMS Rishikesh who have been already approved by HR-Sub Committee.

Agenda Approved.

Prof Ravi Kant

Member Secretary

Prof Samiran Nundy Chairman

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# DIPLOMA IN NON INVASIVE CARDIOLOGY

#### CURRICULUM

#### Outline:

The Postgraduate Diploma Cardiology programme is designed specifically for Primary Care Physicians to build on your existing knowledge, skills and experience and develop mastery in the clinical and service aspects of Cardiology.

- 1. The Rila Institute of Health Sciences administers the programme, which is validated by Plymouth University
- This means that when you successfully complete all parts of the programme, you will receive the Plymouth University qualification of a Postgraduate Diploma in Cardiology, and may, if you wish, attend the graduation ceremony.
- You will enrol as a student of the Rila Institute of Health Sciences and will be registered with the University.

Should you not complete the full programme, then you will be provided with a transcript recording the individual elements of the programme successfully completed.

# General information - Postgraduate Diploma Cardiology:

- Rila Institute of Health Sciences has developed a Postgraduate Diploma in Cardiology.
- The programme has been designed specifically for primary care physicians and other healthcare professionals working in cardiology e.g. specialist nurses, wishing to gain experience in the management of clinical and service aspects of Cardiology.
- 3. The course runs over approximately 9 to 12 months for the Postgraduate Diploma. For exact course dates and locations please check website.
- The course integrates several components of learning. There are reading topics
  available on-line. Understanding of these core topics is assessed through a series of
  online Higher Order Thinking Questions.
- The reading topics i.e. resource learning material, which are specifically commissioned by Rila Institute of Health Sciences, cover the essential elements in developing core knowledge and skills in Cardiology.
- Workshop/lectures are held at the start of the course in the international regional centre, but usually in the UK. This is structured to include lectures and a one day workshop relevant to developing a sound basis for Cardiology.

- 7. Workshops/lectures will also be held during the course.
- Assessment is partly by continuous assessment of the reading topics and minitests, both carried out on line. There will also be a final examination held in the international regional centre or UK.

# Structure of the Postgraduate Diploma:

- 1. There are 3 modules comprising Postgraduate Diploma level award.
- 2. In each period of 5-7 days a particular topic (detailed in the programme calendar) is studied by way of a specially written article. Each topic is assessed by way of Higher Order Thinking Questions, for which there is a deadline date. A number of timed mini-exams are conducted online, and the student is strongly recommended to participate in this activity.
- Workshop/lecture, held in the international regional centre at the start of the each programme. This will provide tutorials, lectures and practical demonstrations.
- You will also have an opportunity to meet other doctors on the course and medical staff from the UK and overseas.
- There is a usually workshops during the course, depending on your programme of study and a final examination held at the international center or in UK.
- 6. You will be expected to participate in the online clinical activity. For those following the Diploma this activity, mainly in Module 3, will be graded by the online facilitator. You must attain a "satisfactory" grade.

#### Course Syllabus:

# Postgraduate Diploma comprises Modules 1, 2 and 3

# Module 1: Core generic knowledge & skills

- · Determinants of health
- Lifestyle factors in health
- · Identification of risk factors
- · Nutrition and health
- Breaking bad news.

### Module 2: Advances in Cardiology

Topics include:

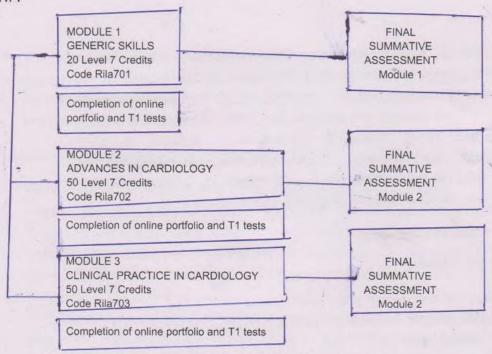
Cardiovascular epidemiology, lifestyle measures (CVD prevention), cardiovascular physiology and anatomy, chest pain assessment, diagnostics (ECG, ECHO, Stress ECHO, Carotid ultrasound, nuclear and CT imaging), acute coronary syndrome, coronary angiography, cardiac surgery and rehabilitation, heart failure, stable angina, cardiovascular prevention (drug therapies), hypertension, diabetes & CVD (Cardiodiabetes), valvular heart disease, endocarditis/cardiomyopathies/pericardial disease, arrhythmias, atrial fibrillation, temporary/permanent pacing, electrophysiology, stroke, peripheral vascular disease and cardiac disease and pregnancy.

#### Module 3: Clinical Practice in Cardiology

Clinical skills related to the following:

- Assess the character, rate and rhythm of the arterial pulse
- Measurement of blood pressure and potential pitfalls.
- · Assess the jugular venous pulse
- Describe the site/character of the apical pulse
- · How to detect heaves, thrills and bruits
- · Cardiac murmurs and their characteristics
- How to perform an ECG
- ECG interpretation and cardiac rhythm analysis
- · ECHO report interpretation
- · 24 hour ECG report interpretation
- 24 hour blood pressure report interpretation
- Exercise ECG treadmill report interpretation
- Myoview and Stress ECHO report interpretation
- · Coronary artery angiography report interpretation
- The role of CT calcium scoring and CT angiography
- Interpretation of cardiac risk factors results and risk modelling
- Clinical detection of cardiac failure and differentiation between right and left heart failure. \*
- Physical signs of cardiac tamponade.

Course Map:



12 months part time (modules completed concurrently)

#### Time allocation for the Postgraduate Diploma:

1. Approximately one half to one full day a week is recommended as being the suggested allocation time for the each of the programmes.

#### Minimum Requirements for the web learning aspects:

- A specific area of the Rila Institute of Health Sciences website is dedicated to the Postgraduate Diploma in Cardiology.
- 2. You will be issued with a user name and password.
- You MUST have computer access to the internet and it will be your responsibility to ensure that this is the case.
- The website will provide facilities such as Forums, a Bulletin Board, online Chat Room etc.
- 5. You will be provided with information on how to use the web site.

#### Admission criteria:

Participants admitted to this programme will need to meet following criteria:

Provide a satisfactory reference from a senior health care practitioner or line manager with knowledge of your work and experience, and who is able to support your suitability to participate in the programme.

Plus, fulfil the following criteria:

 Be in possession of an MBBS (Bachelor of Medicine, Bachelor of Surgery) an equivalent medical degree from a World Health Organization recognised institution.

Note that if the medical degree or other qualification was not taught in the English language a score of 5.5, in all elements, in the British Council IELTS test, or equivalent (e.g. Test of English as a Foreign Language) will usually be required

# Award of the Postgraduate Diploma:

- You are strongly recommended to complete the formative assessments related to each topic and the mini online exams. Try and attain at least 50% marks.
- The final examination, to be held in the central location, is mandatory for all students.
- 3. The final examination MUST be passed, for Diploma (Modules 1,2 and 3) to be awarded
- The final examination consists of a paper based format of Higher Order Thinking Assessments (Single Best Option, Extended Matching Questions, and Clinical Quiz).
- The examiners are consultants and an external examiner(s) are appointed by Plymouth University.
- 6. A failure of a re-sit in the final examination, results in the student being unable to be awarded the Diploma. The student will have to re-register for the course. A re-sit for the final examination requires an additional fee payment. For further details click here.

# Recognition of the Diploma:

- You, as a Medical Practitioner or healthcare professional, with the Diploma, will have greater confidence and knowledge to better manage your patients.
- Furthermore, you, as a Medical Practitioner or healthcare professional, will be further recognised and appreciated, by clinical colleagues, as having a special interest in Cardiology.
- 3. The Postgraduate Diploma are academic qualifications.

#### Accreditation

The Diploma is accredited/validated as follows:

1. Validated by Plymouth University - awarding institution

#### Organisations involved

- 1. Plymouth University with whom the candidates are registered and who control the quality assurance and the award of the final diploma.
- 2. UK and overseas based specialists in Cardiology, provide the content, curriculum and clinical guidance, and host the final examination.
- 3. Rila Institute of Health Sciences, London, which is a collaborative organisation of
- 2. the University, provides all administrative and logistical support to the course.