2/6/2020 RTI Details

RTI REQUEST DETAILS (आरटीआई अनुरोध विवरण)			
Registration Number (पंजीकरण संख्या) :	IITGW/R/2019/00030	Date of Receipt (प्राप्ति की तारीख) :	29/05/2019
Type of Receipt (रसीद का प्रकार) :	Manually Transferred from Other Public Authority without Payment	Language of Request (अनुरोध की भाषा) :	English
Name (नाम) :	Arjun R	Gender (लिंग) :	Male
Address (पता) :	Vaasudevam, Seminary Road, Mul Pin: 680581, Pin:680581	angunnathukavu,, Thriss	sur, Kerala,
State (राज्य) :	Kerala	Country (देश) :	Details not provided
Phone Number (फोन नंबर) :	Details not provided	Mobile Number (मोबाईल नंबर) :	9497656152
Email-ID (ईमेल-आईडी) :	arjrs123@gmail.com		
Status (स्थिति)(Rural/Urban) :	Rural	Education Status:	Above Graduate
Requester Letter Number(निवेदक पत्र संख्या) :	DOHED/R/2019/51065	Letter Date :	08/05/2019
Is Requester Below Poverty Line ? (क्या आवेदक गरीबी रेखा से नीचे का है?) :	No	Citizenship Status (नागरिकता)	Indian
Amount Paid (राशि का भुगतान) :	0 (Received by Indian Institute of Technology, Guwahati) (original recipient)	Mode of Payment (भुगतान का प्रकार)	Details not provided.
Does it concern the life or Liberty of a Person? (क्या यह किसी व्यक्ति के जीवन अथवा स्वतंत्रता से संबंधित हैं?) :	No(Normal)	Request Pertains to (अनुरोध निम्नलिखित संबंधित है) :	Dilip Boro
Information Sought (जानकारी मांगी):	RTI Application is enclosed herewith as Uploaded Request Document.		
	Print Save Close		

F.No.A-33-1/2019-TS-I (May)

Government of India Ministry of Human Resource Development Department of Higher Education

Technical Education Bureau

Shastri Bhawan, New Delhi, Dated the 10th May, 2019

To,

Shri Arjun R, Vaasudevam, Seminary Road Mulangunnathukavu, Thrissur, Pin-680581, Kerala, Mobile No. 9497656152

Subject: Application under Right to Information Act, 2005-reg.

Sir,

I refer to your RTI application Registration No. DOHED/R/2019/51065 dated 08.05.2019 received in this Division on 09.05.2019.

- 2. The information sought by you is not available with the undersigned. However, your RTI application is being transferred under Section 6(3) of the RTI Act, 2005 to the CPIO/PIO, IIT-Madras, IIT-Delhi, IIT-Bombay, IIT-Kanpur, IIT-Kharagpur, IIT-Roorkee and IIT-Guwahati for furnishing the requisite information to you directly.
- 3. Appeal if, any may be preferred within 30 days of receipt of this reply to Shri Prashant Agarwal, Director (IITs), Department of Higher Education, Shastri Bhawan, New Delhi-110001, who is the First Appellate Authority.

Yours faithfully,

(Kundan Nath) Under Secretary & CPIO

Copy to:-

- (i) CPIO/PIO, Indian Institute of Technology (IIT), Madras, Sardar Patel Road, Opposite to C, L.R.I, Adyar, Chennai, Tamil Nadu 600036
- (ii) CPIO/PIO, Indian Institute of Technology (IIT), Delhi, Hauz Khas, New Delhi-110 016,
- (iii) CPIO/PIO, Indian Institute of Technology (IIT), Bombay Main Gate Rd, IIT Area, Powai, Mumbai, Maharashtra 400076
- (iv) CHO/PIO, Indian Institute of Technology (IIT), Kanpr, Kalyanpur, Kanpur, Uttar Pradesh 208016
- (v) CPIO/PIO, Indian Institute of Technology (IIT), Kharagpur, Kharagpur, West Bengal 721302
- (vi) CPIO/PIO, Indian Institute of Technology, Roorkee, Roorkee Haridwar Highway, Roorkee, Uttarakhand 247667.
- (Vii) CPIO/PIO, Indian Institute of Technology (IIT), Guwahati, Surjyamukhi Road, North, Amingaon, Guwahati, Assam 781039

RTI REQUEST DETAILS (आरटीआई अनुरोध विवरण)

Date of Receipt (प्राप्ति 08/05/2019 DOHED/R/2019/51065 Registration Number (पंजीकरण संख्या) : की तारीख): Online Receipt Language of Request English Type of Receipt (रसीद का प्रकार): AD mort begrem 19 (अनुरोध की भाषा) : Arjun R and postumental VOCE 3 (4) Gender (लिंग): Male Name (नाम) : Vaasudevam, Seminary Road Mulangunnathukavu, Thrissur, Address (पता) : Pin:680581 Kerala India Country (देश) : Mobile Number +91-+91-9497656152 Phone Number (फोन नंबर) : (मोबाईल नंबर): ⁹⁴⁹⁷⁶⁵⁶¹⁵² mon pone (Email-ID (ईमेल-आईडी) : arjrs123@gmail.com Rural Above Status (स्थिति)(Rural/Urban) : **Education Status:** Graduate Citizenship Status Indian Is Requester Below Poverty Line ? (क्या No (नागरिकता) आवेदक गरीबी रेखा से नीचे का है?) : 10) (original recipient) Mode of Payment Payment Amount Paid (राशि का भगतान) : (भगतान का प्रकार) Gateway Request Pertains to (अनुरोध निम्नलिखित CPIO (TS-I-IITs) जन्म संबंधित है) : Dear Sir/ Madam, Greetings Information Sought (जानकारी मागी): I wish to get the circular or official reasons for about subject called Information Technology (IT) from being paper of GATE exam until 2008. Later from 2009, this was merged with another paper and name and code as Computer Science and Information Technology (CS).

er questions. The mover to the second question in these two pairs will depend on the

ns and question pairs (0.57, 0.38) and (0.59) Q.60) aftit

Candidate is expected to appear in a paper (one of the listed above) appropriate to the discipline of his/her qualifying degree.

Candidate is, however, free to choose any paper according to his/her admission plan, keeping in mind the eligibility criteria of the institutions in which he/she wishes to seek admission.

3.2.1. Paper merged from GATE 2009 onwards

With effect from GATE 2009, Information Technology (IT) paper has been merged into Computer Science (CS) paper. *Thus, there is no separate GATE Paper with the name IT*. The name and code of the merged paper will be Computer Science and Information Technology (CS).

3.2.2. Paper discontinued from GATE 2009 onwards

Computational Science and Electrical Sciences sections have been discontinued in XE paper with effect from GATE 2009.

3.2.3. Paper to be discontinued from GATE 2010 onwards

It has been decided to discontinue the offering of Pharmaceutical Sciences (PY) paper with effect from GATE 2010.

3.3. Patterns of Question Papers

The patterns of examination papers are described below. This is followed by a description of the various types of multiple choice objective questions.

3.3.1. AE through TF Papers (except GG paper)

There will be a total of 60 questions carrying 100 marks. Q.1 to Q.20 (20 questions) will carry one mark each (sub-total 20 marks). Q.21 to Q.60 (40 questions) will carry two marks each (sub-total 80 marks).

Q.51 through Q.56 (3 pairs) will be common data questions and question pairs (Q.57, Q.58) and (Q.59, Q.60) will be linked answer questions. The answer to the second question of the last two pairs will depend on the answer to the first question of the pair. If the first question in the linked pair is wrongly answered or is un-attempted, then the answer to the second question in the pair will not be evaluated.

NEGATIVE MARKING: For Q.1 to Q.20, \(\frac{1}{3} \) mark will be deducted for each wrong answer. For Q.21 to

Q.56, $\frac{2}{3}$ mark will be deducted for each wrong answer. The question pairs (Q.57, Q.58), and (Q.59, Q.60) are questions with linked answers. There will be negative marks only for wrong answer to the first question of the linked answer question pair i.e. for Q.57 and Q.59, $\frac{2}{3}$ mark will be deducted for each wrong answer. There is no negative marking for Q.58 and Q.60.

All the papers bearing the codes AE, AG, CE, CH, CS, EC, EE, IN, ME, MN, MT, Pl and TF will contain few questions on Engineering Mathematics.

3.3.2.GG (Geology & Geophysics) Paper

GG paper will consist of two parts: Part A and Part B.

There will be a total of 60 questions carrying 100 marks. Part A will be common to both Geology & Geophysics candidates and will contain 20 questions (Q.1 to Q.20) carrying one mark each (sub-total 20 marks). Part B will contain two sections; Section 1 (Geology) and Section 2 (Geophysics). In each of these sections, Q.21 to Q.60 (40 questions) will carry two marks each (sub-total 80 marks).

Q.51 to Q.56 (3 pairs) will be common data questions and question pairs (Q.57, Q.58) and (Q.59, Q.60) will be linked answer questions. The answer to the second question in these two pairs will depend on the

Organizing Institute: IIT, Roorkee