# किया करेश गामत

# CHILDREN'S EDUCATION SOCIETY (Regd.) THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.

Approved by A.I.C.T.E. New Delhi.

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Bommanahalli, Hosur Road, Bangalore - 560 068.
Ph: 080-61754601/602, Fax: 080 - 25730551

E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

Average percentage of students benefitted by guidance for competitive examinations and career counselling offered by the Institution during the last five year

# Copy of circular/brochure of such programs along with the details of the resource persons for last five years

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### **SUMMARY**

This is to certify that the following file has the details of circular/brochure of competitive examination/career counselling programs along with the details of the resource persons during the academic year 2019-2020.

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The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



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01/08/2019

# PLACEMENT CUM CAREER COUNSELLING COMMITTEE

Tenure: 1 year

**Objective:** To guide students in the matter of career options, and also to promote entrepreneurship.

Function: The committee will

- help learners explore career options
- make assessment of students efficiency & groom them for job they are fit for
- provide career guidance to students on the basis of their aptitudes & groom them for the jobs they are capable
- invite commercial/ industrial organizations to the campus for conducting campus interviews and recruitment
- promote self-reliance among students
- select students for participation in recruitment drive organized by other institutions

The Following Team Constitute the Palcement Committee for the year 2019-20

# PLACEMENT COMMITTEE 2019-20

#### Co-ordinators

Dr. A.S.Aravind -Principal

Prof. Dhananjay Kumar- Head Training and Placement

Prof. D. Vijayalakshmi- Manager, Co-orporate Relations



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#### Committee Members

Dr. R. Ch. A. Naidu (HOD- Dept. of Computer Science & Engg.)

Dr. R Kanagavalli (HOD- Dept. of Information Science & Engg.)

Dr. Manju Devi (HOD- Dept. of Electronics and Communication Engg.)

Dr. V S Bharat (HOD- Dept. of Electrical and Electronics Engg.)

Dr. G Madhusudan Reddy (HOD- Dept. of Mechanical Engg)

Dr. B K Manjunatha (HOD- Dept. of Biotechnology)

Dr. Malleshaiah. T. S. (HOD- Dept. of Civil Engineering)

Dr. Raju B. R(HOD- Dept. of Automobile Engineering)

Dr. Yashoda. B. S (HOD- Dept. of Mechatronics Engineering)

Dr. M. S. Shashidhara -( HOD -Dept of MCA)

Dr. Dhanlakshmi R. V (HOD- Dept. of MBA)

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# Standard Operating Procedures

- 1. Training will be Organized to all the Pre-Final Year students on Aptitude and Softskills to make students interview ready.
- 2. Pre-training Assessment Test will be conducted to all the students to assess theskills of the student before training starts. On completion of training, students will be reassessed to check their improvement and progress in the aptitude skills through Post-training Assessment Test.
- 3. Placement Interested Students should register themselves for placements with Department Placement Coordinator in the beginning of the 6th Semester.
- 4. Department Placement Coordinatorwill collate the data collected and submit to the Placement Officer.
- 5. Periodic Monitoring will make students to be more confident to attend interviews. In-house training on Group Discussion and Interview skills will be provided students till their interviews starts.
- 6. Sending campus placement invite to all companies for on-campus recruitment andfollow-up there on with them.
- 7. Based on the company request, student's database after obtaining willingness from students will be shared with the company.
- 8. Campus recruitment dates will be confirmed on the mutual convenient days of College and Company.
- 9. Students will be informed about the company visit three days in advance.



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- 10. Execution of the on-campus recruitment process with the help of the Departmental Placement Coordinators and Placement Cell students' coordinators.
- 11. Results will be announced to the students after receiving the confirmation mail from Company officials.
- 12. Once the students receive the offer letter by mail, they have been asked to submit the same to the Department Placement Coordinator and Placement Cell. (Both Hardcopy and Softcopy).
- 13. Those students who have been selected in the companies will beasked to submit the willingness form to the placement officer within a day afterdeclaration of result.
- 14. Those students selected for the internship will submit theinternship requestform to the Department along with the Internship offer letter received from the company.
- 15. CareerGuidance programs will be organized for the Higher studies interested students on higher studiesopportunities after Engineering and preparation for the competitive examinations in their Pre-Final and Final year.



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# Flow Chart of SOPs Training and Placement

Training will be Organized to all the Pre-Final Year students on Aptitude and Soft skills

Pre-training Assessment Test and Post-training Assessment

Interested Students should register for Placements through Department
Placement Coordinator

Periodic monitoring and In-house training on GD and Interview Techniques

Sending campus placement invite to all companies for on-campus recruitment and follow-up

Based on the company request, student's database after obtaining willingness from students will be shared with the company

Campus recruitment dates will be confirmed on the mutual convenient days of College and Company

Students will be informed about the company visit three days in advance

Execution of the on-campus recruitment process with the help of the Departmental Placement Coordinators

Results will be announced to the students after receiving the confirmation mail from Company officials

Offered Students should submit their offer letter Hard and Soft copy to the Departmental Placement Coordinators

Selected students should submit their willingness form to the Placement

Department

Internship selected students will submit the request form to the Department along with the offer letter received from the company





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Date: 30/10/2019

### **CIRCULAR**

It is hereby informed to all the committee members of placement training cell to attend a MEETING regarding PLACEMENT TRAINING/COMPETITIVE EXAMS/OPTING HIGHER EDUCATION & SKILL ENHANCEMENT TRAINING in BOARD ROOM on 31/10/2019 at 10.45 AM

Principal PRINCIPAL The Oxford College of Engineering Bommanahalli, Hosur Road Bengaluru-560 068

To,



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03/08/2019

# PLACEMENT COMMITTEE Minutes of the meeting 2019-20

# Agenda of the meeting of Placement Committee Scheduled to be held at 2:00 pm on 4th August 2019 in Placement office

- 1. To extend warm welcome to the members present.
- 2. Review of 2018-19 placement activities
- 3. Identifying the prospective companies and inviting them to conduct placement drives in the campus.
- 4. Planning pre-placement activities and allocation of the same to the committee members.
- 5. Decisions related to improving the placement no. and students training

#### Members Present:

- Dr. A.S. Aravind Principal
- Prof. Dhananjay Kumar Head Training and Placement
- Prof. Vijayalakshmi Rao Manager, Co-orporate Relations

#### **Members of Committee**

- Dr. R. Ch. A. Naidu (HOD- Dept. of Computer Science & Engg.)
- Dr. R. Kanagavalli (HOD- Dept. of Information Science & Engg.)
- Dr. Manju Devi (HOD- Dept. of Electronics and Communication Engg.)
- Dr. V. S. Bharath (HOD- Dept. of Electrical and Electronics Engg.)
- Dr. G. Madhusudan Reddy (HOD- Dept. of Mechanical Engg)
- Dr. B.K. Manjunatha (HOD- Dept. of Biotechnology)
- Dr. Malleshaiah.T.S (HOD- Dept. of Civil Engineering)
- Dr. Raju B. R (HOD- Dept. of Automobile Engineering)
- Dr. Yashoda B. S (HOD- Dept. of Mechatronics Engineering)



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Dr. M. S. Shashidhara (HOD- Dept. of MCA)

Dr. Dhanlakshmi R.V (HOD- Dept. of MBA)

Sl.no	Details Taken/Improvements/decisions finalizd				
1	Feedback have taken from Faculty coordinator about IT Training for Final Year students of 2020 graduating batch				
2	Discussed about the feedback received from Faculty on the date of Demo Training				
Discussed the points need to be focused on future for bettern of commencement of Training.					
4	Topics Discussed				
	Effective Participation of students				
	Avoid Absentees				
	Students need to take prior approval from the Head of the Department in case of absentism				
	Need of Faculty coordinators and Mentors monitoring the Training to maintain decorum of the forum.				
	Attendance of students to be submitted to Principal daily 30 minutes after the commencement of Training.				
	Students Carry Off from the Training session was also discussed				

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## CHILDREN'S EDUCATION SOCIETY (REGD.)

Administrative Office:

1<sup>st</sup> Phase JP Nagar, Bengaluru – 560 078 ©: 080-3041 0501 – 502 Fax: 080-2654 8658

# THE OXFORD COLLEGE OF ENGINEERING

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Ref.No.TOCE/APPT/841/2018-19

Date: 15.09.2018

# APPOINTMENT ORDER

Mr. Dhananjay Kumar, a candidate selected to the post of Manager (Placement) is appointed as Manager (Placement) in The Oxford College of Engineering, Bengaluru with immediate effect on a consolidated gross salary of Rs.60,000/- (Rupees sixty thousand only) per month against the existing vacancy until further orders.

He is required to join the above post immediately and produce all the original academic testimonials and experience certificates etc.

He shall execute an Undertaking and Agreement to abide by the terms and conditions of service immediately.

To,

- The Principal, The Oxford College of Engineering,
- Mr. Dhananjay Kumar No.202, SLV Flora, 1<sup>st</sup> Cross, Lakappa Layour, Hormavu – Agara Bengaluru – 560 043.

Decerred the original copy.



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DATE: 23/09/2019

PLACE: Bangalore

From,

Committee Chairperson

The Oxford College of Engineering

Bangalore - 560078

Through IQAC

Τo,

The Chairman

The Oxford Educational Institutions

Bangalore - 560078

Respected Sir,

Subject: Requisition letter to accord permission to conduct training programs and budget requirement for 2019 graduating students

With reference to the above subject and in continuation to our discussion with committee members, I request you to accord permission to conduct training programs for the students of 2019 graduating batch.

Thanking you

Best Regards

(Committee Chairperson)

The Oxford College of Engineering Bommanahalli, Hosur Road Bengaluru-560 068



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DATE: 03/10/2019

PLACE: Bangalore

From,

Prof. Dhananjay Kumar

The Department of Corporate Relations

The Oxford Educational Institutions

Bangalore

To,

IIHT (Indian Institute of Hardware Technology Limited)

#54, 4th Floor, Sri Lakshmi Complex

St. Mark's Road

Bangalore - 560001

Sub: Invitation to conduct Training for 2019 graduating students

With reference to the subject and in continuation to our discussion, I feel glad in inviting you and your team to our campus to conduct Placement Training for the students of 2019 graduating batch of The Oxford College of Engineering.

I request you to kindly share the complete Timeline for the Program for the execution of the plan.

Looking forward to hearing from you.

Thanking you

**Best Regards** 

Prof Dhananay Kumar



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DATE: 29/11/2019

PLACE: Bangalore

From,

Prof. Dhananjay Kumar

The Department of Corporate Relations

The Oxford Educational Institutions

Bangalore

To,

IIHT (Indian Institute of Hardware Technology Limited)

#54, 4th Floor, Sri Lakshmi Complex

St. Mark's Road

Bangalore - 560001

Sub: Gratitude of Thanks for the wonderful Training Program Conducted

We from The Oxford College of Engineering share our immense gratitude to you and your team for rendering Placement Training for our 2019 graduating students. Looking forward to a long-term association with you.

Thanking you

**Best Regards** 

Prof. Dhananjay Kumar

Placement C

# विकास नवंश गोभरा () Each 1974

# CHILDREN'S EDUCATION SOCIETY (Regd.) THE OXFORD COLLEGE OF ENGINEERING

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Date: 02/11/2019

#### NOTICE

It is hereby informed to all the students to attend a placement training program/ competitive exam/opting higher education conducted by Seventh Sense in new building 6<sup>th</sup> floor seminar hall on 4<sup>th</sup> November 2019 to 11<sup>th</sup> November 2019.

The time table will be displayed on the respective department notice boards.

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To,



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Date: 02/11/2019

#### **NOTICE**

It is hereby informed to all the students to follow the time table for skill enhancement training/competitive exam/opting higher education is displayed on the respective department notice boards.

Principal Principal

PRINCIPAL

The Oxford College of Engineering Bommanahalli, Hosur Road Bengaluru-560 068

To,

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Date: 12/11/2019

#### NOTICE

It is hereby informed to all the students to attend a test on training program/ competitive exam/opting higher education conducted by Seventh Sense in new building 6<sup>th</sup> floor seminar hall on 15<sup>th</sup> November 2019 at 2.00 PM to 3.00 PM.

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# **DATA INTERPRETATION Sectional Test-2019 Time: 45 Minutes**

DIRECTIONS for Questions 1 to 5: Answer the questions on the basis of the information given below:

The people assigned for a software project requiring 15 months to complete is given in the following table.

															ا ۱
Month	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
People	2	3	3	4	4	5	5	4	4	4	3	3	1	1	1

The project is divided into different phases. The specific months in which a phase will be executed and the corresponding cost per man-month are shown as follows.

Phase	Planned month for execution	Cost per man-month (Rs. 000)
Specification	1st, 2nd	40
Designing	3rd, 4th	20
Coding	5th to 8th	10
Testing	9th, 10th	15
Maintenance	11th to 15th	10

During the actual execution of the project, the designing phase was extended by a month, i.e. up to the fifth month. The number of people used in design phase in 5th mon th was 4. Also due to improved design, the coding time was reduced by a month. So coding was done during the month 6 to 8. The number of men used during these three months were 4, 5 and 5 respectively.

- 1. Actual man-month required for the entire project
  - a. decreased by 1
- b. increased by 1
- c. increased by 2

- d. decreased by 2
- e. did not change
- 2. Planned cost of design phase as a percentage to the total planned cost of project was approximately.
  - a. 17%

b. 18%

c. 19%

d. 20%

- e. 21%
- 3. The second highest actual total cost was incurred in which of the following phases?

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a. Design

b. Coding

c. Specification

d. Testing

e. Maintenance

4. Average number of people planned per month was highest for the phase

a. Specification

b. Designing

c. Testing

d Maintenance

e. Coding



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5. Compared to plan, the actual cost changed by

a. -Rs. 20,000

b. Rs. 35,000

c. Rs. 40,000

d. -Rs. 40,000

e. Did not change

**DIRECTIONS for Questions 6 to 10:** Answer the questions on the basis of the information given below:

### Factory Sector by Type of Ownership

All figures in the table are in percentage of the total for the corresponding column

Sector	Factories	Employment	Fixed capital	Gross output	Value added
Public:	7	27.7	43.2	25.8	30.8
Central Government	1	10.5	17.5	12.7	14.1
States or local government	5.2	16.2	24.3	11.6	14.9
Central and state or local government	0.8	1	1.4	1.5	1.8
Joint:	1.8	5.1	6.8	8.4	8.1
Wholly private	90.3	64.6	46.8	63.8	58.7
Others	0.9	2.6	3.2	2	2.4
Total	100	100	100	100	100

- 5. Suppose the average employment level is 60 per factory. The average employment in 'wholly private' factories is approximately
  - a. 43
- b. 47
- c. 50
- d. 54
- e. 35
- 6. Among the firms in different sectors, value added per employee is highest in
  - a. Central Government
  - b. Central and State/Local Governments
  - c. Joint sector
  - d. Wholly private
  - e. Public
- 7. Capital productivity is defined as the gross output value per rupee of fixed capital. Which of the following sectors has the highest Capital productivity?
  - a. Wholly private
  - b. Joint



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- c. Central and State/Local
- d. Central Government
- e. None of these

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- 8. A sector is considered 'pareto efficient' if its value added per employee and its value added per rupee of fixed capital is higher than those of all other sectors. Based on the table data, the pareto efficient sector is
  - a. Wholly private
  - b. Joint
  - c. Central and State/Local
  - d. others
  - e. Central Government
- 9. The total value added in all sectors is estimated at Rs. 1,40,000 crore. Suppose the number of firms in the joint sector is 2,700. The average value added per factory, in the Central Government is
  - a. Rs. 141 crore

- b. Rs. 14.1 crore
- c. Rs. 131 crore

- d. Rs. 15.2 crore
- e. Rs. 13.1 crore



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# DI Sectional Test Answers and Explanations

- e It did not change because total of actual people used and planned is same.
- 2. c Planned cost of designing = 7 × 20 = 140 thousand Total planned cost of project = 5 × 40 + 7 × 20 + 18 × 10 + 8 × 15 + 9 × 10 = 730 thousand

$$\therefore \text{ Required percentage} = \frac{140}{730} \times 100 = 19\%$$

- 3. a Specification = 5 × 40 = 200
  Designing = 11 × 20 = 220
  Coding = 14 × 10 = 140
  Testing = 8 × 15 = 120
  Maintenance = 9 × 10 = 90
  So, highest was incurred cost in designing and the second highest cost was incurred in specification.
- 4. e Specification  $=\frac{5}{2}=2.5$ Designing  $=\frac{7}{2}=3.5$ Coding  $=\frac{18}{4}=4.5$ Testing  $=\frac{8}{2}=4$ Maintenance  $=\frac{9}{5}=1.8$
- 5. c Difference has come in designing and coding. Increase in designing = Rs. 80,000 Decrease in coding = Rs. 40,000 So difference = Rs. 40,000 increase.

6. a If the total number of factories is 100, then the total number of employees = 60 × 100 = 6000 of which 64.6% = 3876 work in wholly private factories. Since the number of wholly

private factories = 90.3, the answer =  $\frac{3876}{90.3}$  = 43.

**Short cut:**  $0.64 \times \frac{60}{0.903} < \begin{bmatrix} 2 \\ 1 \\ 3 \end{bmatrix} < 60 = 45$ 

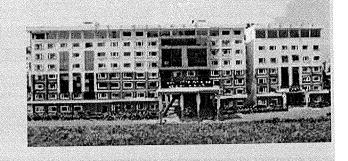
- 7. b Value added per employee =  $\frac{\text{Value added}}{\text{Employment}}$
- 8. a Capital productivity =  $\frac{\text{Gross output}}{\text{Fixed capital}}$

Hence, Capital productivity for various sectors is: Public sector = 0.6, Central Government = 0.725, States/Local = 0.47, Central/States/Local = 1.07, Joint sector = 1.23 and wholly private = 1.36.

- 9. b Calculate the ratios: Value added/employment and value added/fixed capital for the sectors mentioned in the choices. The respective values are: Wholly private 0.9 and 1.25; Joint sector 1.59 and 1.19; Central/State/Local 1.8, 1.28; others 0.92 and 0.75.
- 10. e The number of factories in joint sector is 1.8% = 2700, thus the number of factories in Central Government = 1% of (2700 × 100/1.8) = 1500. Value added by Central Government = 14.1% of 1,40,000 crore = 19.740

Hence, answer =  $\frac{19740}{1500}$ = Rs. 13.1 crore.





# THE OXFORD COLLEGE OF ENGINEERING HOSUR ROAD BANGALORE-560068





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**GATE** 

# GRADUATE APTITUDE TEST IN ENGINEERING

# Information Brochure



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### 1. Introduction

GraduateAptitudeTestinEngineering(GATE)isanexaminationconductedjointlybytheIndianInstitu te of Science (IISc), Bangalore and the seven Indian Institutes of Technology (at Bombay,Delhi,Guwahati,Kanpur,Kharagpur,MadrasandRoorkee)onbehalfoftheNationalCoordin ationBoard(NCB)GATE,DepartmentofHigherEducation,MinistryofHumanResourceDevelopme nt(MHRD),Government ofIndia.

QualifyinginGATEisamandatoryrequirementforseekingadmissionand/orfinancialassistanceto: (i) Master's programs and direct Doctoral programs in Engineering/Technology/Architectureand (ii) Doctoral programs in relevant branches of Science, in the institutions supported by theMHRD and other Government agencies. Even in some colleges and institutions, which admitstudents

MHRDscholarship/assistantship,theGATEqualificationismandatory.Further,many Public Sector Undertakings (PSUs) have been using the GATE score in their recruitmentprocess.

Theinformationinthisbrochureismainlycategorizedinto**Pre-Examination**(Eligibility,Application Submission, Examination Centres, etc.), **Examination** (Pattern, Marks/Score, etc.)and**Post-Examination**(Answers,Contests,Results, Scorecard etc.)sections.

### 2. AboutGATE

GraduateAptitudeTestinEngineering(GATE)isbasicallyanexaminationonthecomprehensiveunder standingofthecandidatesinvariousundergraduatesubjectsinEngineering/Technology/Architecture and post-graduate level subjects in Science. The GATE examination centres are spread in different cities acrossIndia, as well as, in six cities outside india. The examination would be purely a Computer BasedTest(CBT).

The GATE score would reflect the relative performance level of the candidate in a particular subject, which is quantified based on the several years of examination data. Note that the GATE score is valid for THREEYEARS from the date of announcement of the results.

### Administration

GATEisadministeredjointlybytheIndianInstituteofScience(IISc),BangaloreandsevenIndianInstitut esofTechnology(namely,IITsatBombay,Delhi,Guwahati,Kanpur,Kharagpur,MadrasandRoorkee). TheGATECommittee,whichcomprisesofrepresentativesfromtheadministeringinstitutes, is the sole authority for regulating the examination and for declaring the results. Foradministrative purposes, the examination cities in India are segregated into eight zones. Theoperations related to GATE, in each of the eight zones, are managed by a Zonal GATE Office attheadministeringinstitute(IITorIISc).

Table 2.1 gives details of the zones and the corresponding administering institutes.

One of the administering institutes is designated as the **Organizing Institute** (OI), and it would be responsible for the end-to-end process, as well as, the overall coordination amongst the administering institutes for conducting the **GATE** Examination.



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Table 2.1 Zones and the corresponding administrative institutes for GATE

Zone	AdministeringInstitute	ZonalWebsites
Zone-1	IndianInstituteofScienceBangalore	http://gate.iisc.ac.in
Zone-2	IndianInstituteofTechnologyBombay	http://gate.iitb.ac.in
Zone-3	IndianInstituteofTechnologyDelhi	http://gate.iitd.ac.in
Zone-4	IndianInstituteofTechnologyGuwahati	http://iitg.ac.in/gate-jam
Zone-5	IndianInstituteofTechnologyKanpur	http://gate.iitk.ac.in
Zone-6	IndianInstituteofTechnologyKharagpur	http://gate.iitkgp.ac.in
Zone-7	IndianInstituteofTechnologyMadras	http://gate.iitm.ac.in
Zone-8	IndianInstituteofTechnologyRoorkee	http://gate.iitr.ac.in

## Scholar ship/Assistant ship for Postgraduate Programs

To avail the financial assistance (scholarship/assistantship), the candidate must first secure theadmissiontoaprograminoneofthecentralgovernmentsupportedinstitutes, by approcedure that could vary from institute to institute. Depending upon the norms adopted by aspecific institute or department of the institute, a candidate may be admitted directly into a course based on: his/her performance in GATE only; or based on his/her performance in GATE and an admissiontest/interview conducted by the department to which he/she has applied and/or the candidate's academic record. In the test/interview based selection procedure, as per the MHRD guidelines, aminimum of 70% weight age will be given to the performance in GATE and the remaining will be given to the candidate's performance in test/interview and/or academic record. However, the admitting institutes could prescribe aminimum passing marks in the test/interview.

Candidates are advised to seek the complete details of the admission procedures and the availabilityofMHRDscholarship/assistantshipfromthecorrespondingadmittinginstitutions. Theorite riaforpostgraduateadmissionwithscholarship/assistantshipcouldbedifferentfordifferentinstitutions. The management of the post-graduate scholarship/assistantship is also the responsibility of theadmitting institution. Similarly, reservation of the seats for different categories will be as per thepolicies and norms of the admitting institution and the Government of Indiarules.

Theadmittinginstitutemayalsospecifythenumberofcandidateswhowillbeprovidedfinancialassistan ce (scholarship), if admission is secured. Qualification in GATE is also a minimumrequirementtoapplyforvariousfellowshipsawardedbymanyGovernmentorganizations.

Note: 1. Callforadmissionsto M. Tech./Ph.D. will be advertised separately by the respective institutions and GATE committee is not responsible for the admission process.

2. GATEzonalofficeswillnotentertainanyenquiryaboutadmission,reservationofseatsand/or award of scholarship/assistantship.



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In the past, several Public Sector Undertakings (PSUs) have used GATE scores to shortlist thecandidates for employment. A few such organizations are: Bharat Heavy Electricals Limited(BHEL),GasAuthorityofIndiaLimited(GAIL),HindustanAeronauticsLimited(HAL),India nOilCorporationLimited(IOCL),NationalThermalPowerCorporation(NTPC),Nuclear PowerCorporation of India Limited (NPCIL), Oil and Natural Gas Corporation (ONGC) and PowerGridCorporationofIndia(PGCI).

DirectrecruitmenttoGroupAlevelpostsinCentralgovernment,i.e.,SeniorFieldOfficer(Tele),Senior Research Officer (Crypto) and Senior Research Officer (S&T) in Cabinet Secretariat,Government of India, is now being carried out on the basis of GATE score. The details

the scheme of recruitment are normally published in National Newspapers/Employment News/Rozgar Samachar by the concerned authority.

Some other Government of India Organizations have also expressed their interest to utilize GATE score for their recruitment purpose.

Note: GATE administration is not responsible for employment opportunities. The qualified candidates must check new spapers and other reliables our ces for any such information.

### 2. AboutGATE

- InformationwebsiteforGATEishttp://gate.iitm.ac.in
- GATEwillbeconductedon24subjects(alsoreferredtoas"papers").
- Examination for all the **24 subjects** (papers) will be conducted as ONLINE Computer BasedTest(CBT).
  - o The online examination paper will contain some questions for which numerical answers mustbekeyedinbythecandidateusingavirtualkeypad.RestofthequestionswillbeofMultipleCho ice Question (MCQ) type. The Candidates will use ONLY an on-screen virtual calculatorprovidedfortheexamination.
- AcandidatecanappearonlyinANYONEpaperoftheGATEexamination.
- GATE examinations will be held during the forenoon and afternoon sessions.
  - o Examination for some of the papers in GATE may be held in multiple sessions. However, a candidate can appear for the examination in **one session ONLY**.
  - Exact details of the complete examination schedule will be notified later on the GATE 2019website.
- Candidates have to register and fill the application via **ONLINE mode ONLY** at GATEOnline Application Processing System (GOAPS). The link will be made available on GATEwebsite<a href="http://gate.iitm.ac.in">http://gate.iitm.ac.in</a>).



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 Theentireprocessoffillingupoftheapplicationformanduploadingofcertificates/documents, etc. is in online mode only. The candidates should not send anyhard copy of his/her application form/documents etc. to IIT Madras or any of the zonalGATEoffices.



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- Thepaymentofapplicationfeesisthroughelectronic mode.
- $\bullet The Admit Cards for GATE would be available only on GOAPS website. Candidates can download the cir Admit Card from GOAPS website. No printed copy of the Admit Cards will be posted to the candidates. \\$
- The candidate has to appear at the GATEExamination Centre on the date and times pecified in the Admit Card.
  - O NorequestforanychangesintheCentreorDate/TimespecifiedintheAdmitCardwillbeentertaine d. Similarly, this being an examination body with certain constraints, candidatesneedingveryspecialorspecificfacilityfortheexaminationmaynotbeentertained.He nce,candidates are requested to adhere to the facilities that are possible within the ambit andresourcesofGATE ExaminationBody.
- Physical calculators, mobile phones and wrist watches are strictly prohibited and candidatespossessingtheseintheexaminationhall(evenifnotusing)willbedisqualified.
- Biometricinformation(PhotographandFingerprints)forrandomlyselectedcandidatesmaybecapturedbefore the start of the examination.
- InallmattersconcerningGATE, the decision of the **GATECommittee** will be final and binding on all the applicants.
- Although GATE will be held at different test centres across the country, the IndianInstituteofTechnologyMadras,beingtheOrganizingInstitute,bearstheoverallresponsibilit yof conducting GATE. In case of any claims or disputes arising with respect to GATE,itisherebymadeabsolutelyclearthattheMadrasHighCourtinChennaialonewillhavetheexc lusivejurisdictiontoentertainandsettlethem.

# 3. Pre-ExaminationRelatedInformation

### EligibilityforGATE

Before starting the application process, the candidate must ensure that he/she meets the educational eligibility criteria of GATE, which are enumerated in Table 4.1.

## Table 4.1 Eligibility Criteria for GATE

Oualifying Outs in Description Description	
Qualifying QualifyingDegree/Examination ofEligibleCandid	A I
Degree	



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B.E./ B.Tech./ B.Pharm.	Bachelor's degree holders inEngineering/Technology(4years after10+2 or 3 years after B.Sc./Diploma inEngineering/Technology)	Currently in thefinalyearoralread ycompleted
B.Arch.	Bachelor'sdegreeholdersof Architecture(5yearscourse)	Currently in thefinalyearoralrea dy completed
B.Sc. (Research)/B.S.	Bachelor's degree in Science(Post-Diploma/4yearsafter 10+2)	Currentlyinthe4 <sup>th</sup> ye aroralready completed
M. Sc./M.A./MC Aor equivalent	Master's degree in any branch ofScience/Mathematics/Statistic s/ComputerApplicationsor equivalent	Currently in thefinalyearoralrea dycompleted
Int. M.E./M.Tech. (Post-B.Sc.)	Post-BSc Integrated Master'sdegree programs inEngineering/Technology(4years program)	Currentlyinthe2 <sup>nd</sup> / 3 <sup>rd</sup> /4 <sup>th</sup> year oralreadycompleted
Int. M.E./ M.TechorDualD egree(afterDiplo maor 10+2)	Integrated Master's degreeprogramorDualDegreeprograminEngineering/Technology(5 yearsprogram)	Currently in the4 <sup>th</sup> /5 <sup>th</sup> year oralreadycomplet ed
Int.M.Sc./ Int.B.SM.S.	Integrated M.Sc. or 5 yearsintegratedB.S M.S.program	Currentlyinthe Finalyearoralreadyc ompleted
ProfessionalSoci etyExaminations *(equivalent toB.E./B.Tech./B .Arch.)	B.E./B.Tech./B.Arch.equivalentex aminations of ProfessionalSocieties, recognized byMHRD/UPSC/AICTE(e.g., AMIEbyInstitutionofEngineers-India,AMICEbytheInstituteof CivilEngineers-Indiaandsoon)	CompletedSection A or equivalent ofsuchprofessional courses

- ${\tt *Some of these Professional Societies/Institutions, which conduct examination in various fields of engine ering, are as follows:}$ 
  - TheInstitutionofEngineers(India)(IE)
  - TheInstitutionofCivilEngineers(ICE)
  - TheInstitutionofElectronicsandTelecommunicationEngineers(IETE)
  - TheAeronauticalSociety of India(AeSI)
  - $\bullet \quad The Indian Institute of Chemical Engineers, including Polymer and Environmental Group (II Chem E)$



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- TheIndianInstituteofMetals(IIM)
- TheIndianInstituteofIndustrialEngineers(IIE)

However, the candidates who possess certification from any of the professional societies mustensure that those examinations conducted by the societies are approved by MHRD/AICTE asequivalenttoB.E./B.Tech./B.Arch.

# Candidates who have obtained/are pursuing their qualifying degree from countries otherthanIndia:

- i) Must have completed or are in the final year of their Bachelor's degree (duration: at least 4 years)inEngineering/Technology or;
- ii) MusthavecompletedorareinthefinalyearoftheirPostGraduate(Master's)degree(duration:atleast 2years)inanyrelevantsubjectsinscience.

**Note:** If a candidate is pursuing any higher degree or has already obtained a degree higher than thatmentioned in the Table 4.1, the candidate should select the minimum required qualifying degreewhilefillingtheapplication form.

# DocumentsRequiredinSupportofEligibility(EligibilityDocuments)

- In case, the candidate has already passed (earlier) one of the qualifying examinations listed in Table 4.1, he/she has to submit (i.e. upload) the **degree certific** at e/provisional certificate/course completion certificate/professional certificate/memb ership certificate is sued by the institute or so ciety.
- In case, the candidate is expected to complete one of the qualifying criteria specified in Table 4.1, he/she has to upload a Certificate from the Head of the Department/Institute (in the format given in Appendix A) or a copy of mark sheet for Section A of AMIE. This certificate must mandatorily have the signature and seal of the Head of Institute/Department with current date.

**Note:** Eligibility Document, as applicable, has to be uploaded only while filling the onlineapplication and **NOT** to be sent by post.

## QualifyingDisciplines

Appendix Bgives a list of the qualifying disciplines. This list is only indicative and it is notnecessarythatthenameofthecandidate's degree has to be asperthetable.

### **GATEPapers**

GATE will be conducted on 24 subjects (papers). Table 4.2 shows the list of papers and paper codes for GATE 2019. A candidate is allowed to appear in ONLY ONE paper in any ONESESSION.



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### Table 4.2 List of GATE Papers and Corresponding Codes

GATEPaper	Code	GATEPaper	Code
AerospaceEngineering	AE	InstrumentationEngineering	IN
AgriculturalEngineering	$\mathbf{AG}$	Mathematics	MA
ArchitectureandPlanning	AR	Mechanical Engineering	ME
Biotechnology	вт	MiningEngineering	MN
CivilEngineering	CE	MetallurgicalEngineering	MT
ChemicalEngineering	СН	PetroleumEngineering	PE
Computer Science and Information Technolog	CS	Physics	PH
y Chemistry	CY	ProductionandIndustrial Engineering	PI
Electronics and CommunicationEngineering	EC	Statistics	ST
ElectricalEngineering	EE	TextileEngineeringandFibre Science	TF
Ecologyand Evolution	EY	EngineeringSciences	XE*
GeologyandGeophysics	GG	LifeSciences	XL*

*XEPaper Sections	Code	**XLPaperSections	Code
Engineering Mathematics(Compulsory)	A	Chemistry(Compulsory)	Р
Anytwooptionalsections		Anytwooptionalsections	
FluidMechanics	В	Biochemistry	Q
Materials Science	C	Botany	R
SolidMechanics	D	Microbiology	S
Thermodynamics	E	Zoology	T
PolymerScienceandEngineering	$\mathbf{F}$	FoodTechnology	U
FoodTechnology	$\mathbf{G}$		
<b>AtmosphericandOceanicSciences</b>	$\mathbf{H}$		egyponny pyranian namenen minimi minimi manakan kakan ka

<sup>\*</sup>XE(EngineeringSciences)and\*\*XL(LifeSciences)papersareofgeneralnatureandwillbecomprised ofSectionslistedintheabovetable.

 $\label{lem:note:ce} \textbf{Note:} CE, CS, EC, EE and ME papers: Examination may be conducted in multiple sessions. However, a candidate is allowed to appear in only \textbf{ONE} specified session.$ 



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The syllabus for each of the papers is given on GATE website <a href="http://gate.iitm.ac.in">http://gate.iitm.ac.in</a>. Making achoice of the appropriate paper in the GATE application is the responsibility of the candidate. Some guidelines in this respectate suggested below.

Candidates are expected to appear in a paper appropriate to the discipline of their qualifying degree. However, candidates are free to choose anyone of the GATE papers as pertheir admission or employment plan, while keeping in mind the eligibility criteria for the institutions in which they wish to seek admission/employment. For more details regarding the admission criteria in any particular institute, the candidate is advised to refer to the website of that institute.

Candidates must learn about the paper code of their choice, as this information is essential during making the application, as well as, during the examination. As the candidates are permitted to appear in ONLYONE of the 24 papers of the GATE, they should make their choice of the paper, with due care.

After submission of application, any change of paper is NOT permitted.

If a candidate makes more than one application for the same paper, he/she will be allowed to appear in any one session ONLY. One of the duplicate/triplicate applications will beconsidered and the remaining applications will be rejected without any refund of application fee.

# 4. GATEExaminationRelatedInformation

GATE 2019 examination will be conducted for 24 papers (subjects) as listed in Table 4.2. Acandidatecanappearforonlyoneofthe24GATEpapers. The examination for all the papers will be conducted in an **ONLINE** Computer Based Test (CBT) mode where the candidates will be shown the questions on a computer screen.

A Virtual Scientific Calculator will be available on the computer screen during the examination. Candidates have to use the same during the examination. Personal calculators, wristwatches, mobilephonesoranyotherelectronic devices are NOT a llowed inside the examination hall. Candidates should not bring any charts/tables/papers into the examination hall. GATE officials will not be responsible for the safe-keep of the candidates personal belongings.

Scribble pads will be provided to the candidates for any rough work. The candidate has to writehis/her name and registration number on the scribble pad before he/she starts using it. Thescribblepadmustbereturnedtotheinvigilatorattheendoftheexamination.

Syllabus for each of the papers, previous years GATE (model) question papers, and mockexamination links along with virtual scientific calculator will be available on GATE website: <a href="http://gate.iitm.ac.in">http://gate.iitm.ac.in</a>

### **Examination Duration**



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AllthepapersoftheGATE examination will be for 3 hours duration and they consist of 65 questions for a total of 100 marks. Since the examination is an ONLINE computer based test, at the end of the stipulated time (3-hours), computer will automatically close the screen inhibiting any further action.

Candidates will be permitted to occupy their allotted seats 40 minutes before the scheduled start oftheexamination. Candidates can loginand start reading the instructions 20 minutes before the start of examination. Candidates will NOT be permitted to enter the examination hall after 09:30 hours in the forenoon session and after 14:30 hours in the afternoon session. Candidates will NOT be permitted to leave the examination hall before the end of the examination.

### **GATEQuestionPapers**

### **PatternofQuestions**

GATE would contain questions of two different types in all the papers:

 $\begin{tabular}{ll} \textbf{(i) Multiple Choice Questions} (MCQ) carrying \textbf{1} or \textbf{2} mark seach in all the papers and sections. The sequestions are objective in nature, and each will have a choice of four answers, out of which the candidate has to select (mark) the correct answer. \\ \end{tabular}$ 

*Negative Marking for Wrong Answers:* For a wrong answer chosen in a MCQ, there will benegativemarking.For1-markMCQ,1/3markwillbedeductedforawronganswer.Likewise,for2-markMCQ,2/3mark willbedeductedforawronganswer.

(ii) Numerical Answer Type (NAT) Questions carrying 1 or 2 marks each in all the papers and sections. For these questions, the answer is a signed real number, which needs to be entered by the cand id ate using the virtual numeric keypad on the monitor (keyboard of the computer will be disabled). No choices will be shown for the set ype of questions. The answer can be an umber such as 10 or -10 (an integer only). The answer may be in decimals as well, for example, 10.1 (one decimal) or 10.01 (two decimals) or -10.001 (three decimals). These questions will be mentioned with, up to which decimal places, the candidates need to present the answer. Also, for some NA Type problems an appropriate range will be considered while evaluating the numerical answer type questions so that the candidate is not unduly penalized due to the usual round-offer rors. Where ver required and possible, it is better to give NAT answer up to a marks each in all the papers and send that the papers are typed as a super type of the compact of the compact of the papers and the papers are typed as a paper of the papers and the papers are typed as a paper of the papers and the papers are typed as a paper of the papers ar

# The re is NO negative marking for awrong answer in NAT questions.

#### Marks

In all the papers, there will be a total of 65 questions carrying 100 marks, out of which 10 questionscarrying a total of 15 marks will be on General Aptitude (GA), which is intended to test the Language and Analytical Skills.

InthepapersbearingthecodesAE,AG,BT,CE,CH,CS,EC,EE,IN,ME,MN,MT,PE,PI,TFand XE, the Engineering Mathematics will carry around 15% of the total marks, the GeneralAptitude section will carry 15% of the total marks and the remaining 70% of the total marks isdevotedtothe subject of the paper.



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In the papers bearing the codes AR, CY, EY, GG, MA, PH, ST and XL, the General Aptitudesectionwillcarry 15% of the total marks and the remaining 85% of the total marks is devoted to the esubject of the paper.

### DesignofQuestions

Thequestionsinapapermaybedesignedtotestthefollowingabilities:

(i) **Recall**: These are based on facts, principles, formulae or laws in the discipline of the paper. The candidate is expected to be able to obtain the answer either from his/her memory of the subjector at most from a one-line computation.

Q.Duringmachining, maximum heatisproduced

(A)inflankface

(B)inrakeface

(C)inshearzone

(D)duetofrictionbetweenchipandtool

(ii) Comprehension: These questions will test the candidate's understanding of the basics of his/herfield, by requiring him/hertodraws impleconclusions from fundamental ideas.

### Example

O.ADCmotorrequiresastarterinorderto

(A)developastartingtorque

(B)compensate for auxiliary field ampereturns

(C)limitarmaturecurrentatstarting

(D)provideregenerativebraking

(iii) Application: In these questions, the candidate is expected to apply his/her knowledge eitherthroughcomputationorbylogicalreasoning.

### Example

Q. Thesequentdepthratioofahydraulicjumpinarectangularchannelis 16.48. The Froudenumber at the beginning of the jump is:

(A)5.0

(B)8.0

(C)10.0

(D)12.0

The questions based on the above logic smay be a mix of single standal one statement/phrase/data type questions, combination of option codes type questions or matchitems type questions.

(iv) Analysis and Synthesis: In these questions, the candidate is presented with data, diagrams, images, etc. that require analysis before a question can be answered. A Synthesis question

mightrequirethecandidatetocomparetwoormorepiecesofinformation.Questionsinthiscategorycoul d, for example, involve candidates in recognizing unstated assumptions, or separating usefulinformationfromirrelevant information.

### MarkingScheme-DistributionofMarksandQuestions

### GeneralAptitude(GA)Questions

Inallpapers, GAquestions carry atotal of 15 marks. The GA section includes 5 questions carrying 1-mark each (sub-total 15 marks) and 5 questions carrying 2-marks each (sub-total 10 marks).



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### QuestionPapersotherthanGG,XEandXL

These papers would contain 25 questions carrying 1-mark each (sub-total 25 marks) and 30 questions carrying 2-marks each (sub-total 60 marks) consisting of both the MCQ and NATQuestions.

### GG(Geology and Geophysics) Paper

ApartfromtheGeneralAptitude(GA)section,theGGquestionpaperconsistsoftwoparts:PartAandPartB.PartAiscompulsoryforallthecandidates.PartBcontainstwosections:Section1(Geology) and Section 2 (Geophysics). Candidates will have to attempt questions in Part AandquestionsineitherSection1orSection2ofPartB.

### PartAconsistsof25questionscarrying1-markeach(sub-

total 25 marks and some of these may be numerical answer type questions). Either section of Part B (Section 1 and Section 2) consists of 30 questions carrying 2-marks each (sub-total 60 marks and some of these may be numerical answer type questions).

### XEPaper (EngineeringSciences)

A candidate appearing in the XE paper has to answer the following:

- GA-General Aptitude carrying a total of 15 marks.
- SectionA–EngineeringMathematics(Compulsory): Thissection contains 11 questions carrying a total of 15 marks: 7 questions carrying 1-mark each (sub-total 7marks), and 4 questions carrying 2-marks each (sub-total 8marks). Some questions may be of numerical answer type.
- Any two of XE Sections B to H: The choice of two sections from B to H can be madeduring the examination after viewing the questions. Only TWO optional sections can beansweredatatime. Acandidatewishingtochangemidwayoftheexamination to another optional section must first choose to deselect one of the previously chosen optional sections (B to H). Each of the optional sections of the XE paper (Sections B through H) contains 22 questions carrying a total of 35 marks: 9 questions carrying 1-mark each (sub-total 9 marks) and 13 questions carrying 2-marks each (sub-total 26 marks). Somequestions may be of numerical answer type.

### XLPaper(LifeSciences)

Acandidateappearing in the XLpaperhasto answer thefollowing:

- GA-General Aptitude carrying a total of 15 marks.
- SectionP-Chemistry(Compulsory): Thissection contains 15 questions carrying atotal of 25 marks: 5 questions carrying 1-mark each (sub-total 5 marks) and 10 questions carrying 2-marks each (sub-total 20 marks). Some questions may be of numerical answer type.



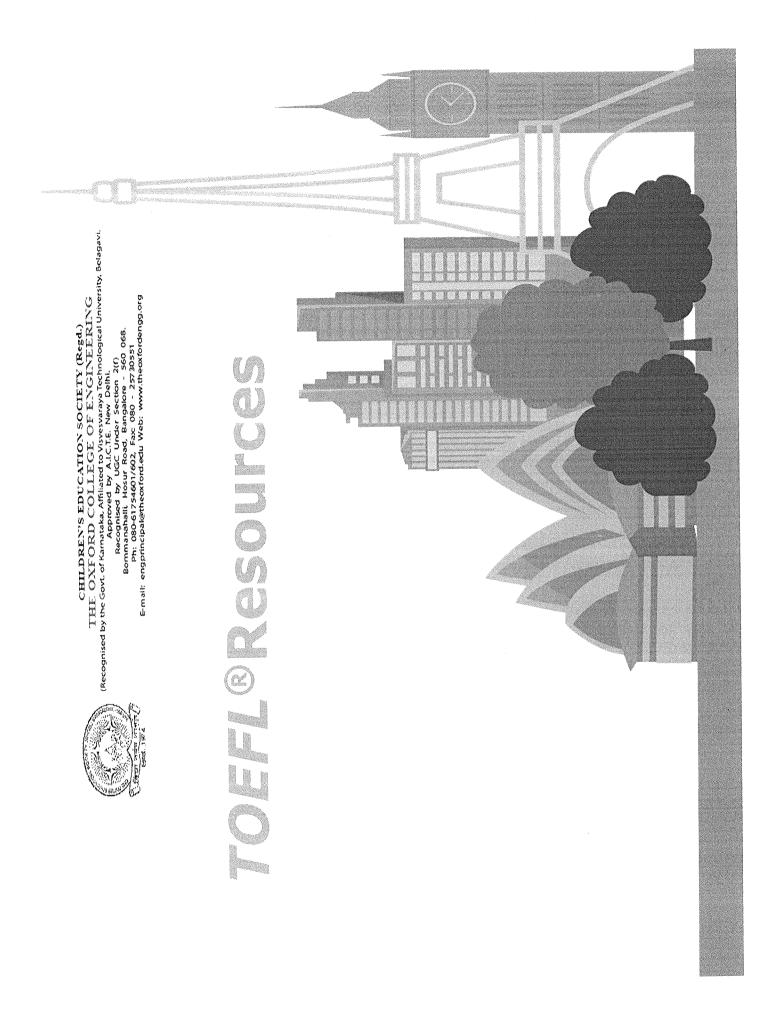
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Any two of XL Sections Q to U: The choice of two sections from Q to U can be madeduring the examination after viewing the questions. Only TWO optional sections can be be answered at a time. A candidate wishing to change midway of the examination to another optional section must choose to deselect one of the previously chosen optional sections (Q to U). Each of the options sections of the XL paper (Sections Q through U) contains 20 questions carrying a total of 30 marks: 1 questions carrying 1-mark each (sub-total 10 marks) and 10 questions carrying 2-marks each (sub-total 2 marks). Some questions may be of numerical answer type.



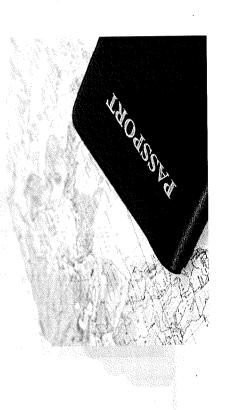


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- d. Speaking





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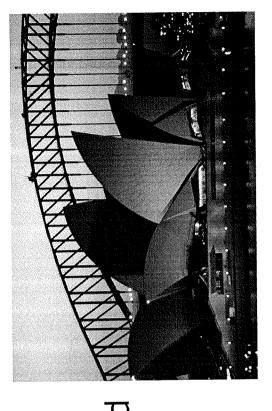


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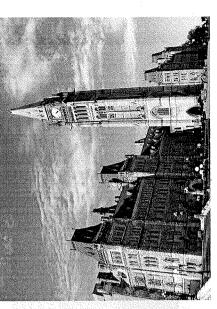
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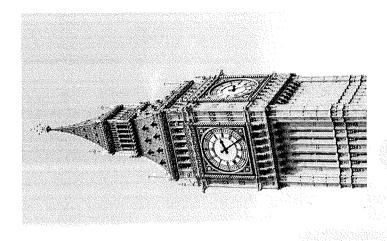
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Score Scale	0-30	0-30	0-30	0-120
Testing Time	60–80 min. 60–90 min.	10 min. 20 min.	50 min.	I
Description	<ul><li>3–4 passages from academic texts; 12–</li><li>14 questions per passage</li><li>4–6 lectures, some with classroom discussion, 6 questions each;</li><li>2–3 conversations, 5 questions each</li></ul>	2 tasks to express an opinion; 4 tasks to speak based on reading and listening passages	1 integrated task (write based on what is read and listened to); 1 independent task (support an opinion on a topic)	
Section	Reading Listening	Break Speaking	Writing	Total

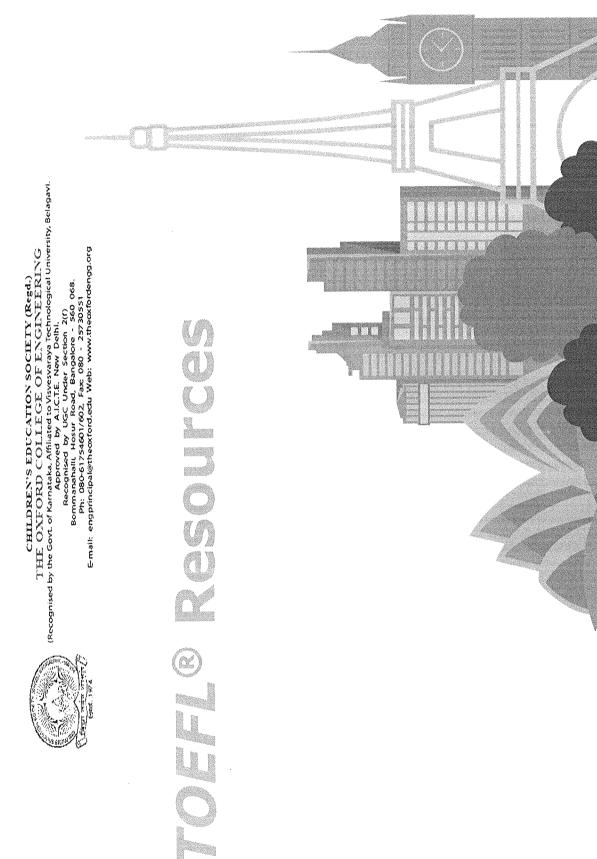


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# Scoring process ensures fairness and integrity

- Rigorous ratertraining
- Daily calibration for Speaking and Writingraters
- Multiple raters for Speaking andWriting 3 to 6 raters for Speakingresponses
- 4 ratings for Writingresponses
- Scoring is separate from the testing site to maintainscore integrity
- Raters see and hear worldwide responses, not justfromonecountry
- Anonymous raters do not know the testtaker





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Ref. No: TOCE / Comp. Exam / 2019-20

Date: 02/11/2019

### **REPORT**

In order to make the academia interactions more effective and to provide quality training for engineering students, the following courses are being offered by IIHT to enhance the employability of the students. With this skill set, the students can be more competitive in the corporate world.

The list of courses offered in TOCE campus as follows:

SNO	COURSE
1	GRE
2	TOEFL
3	SLET
4	IELTS
5	GATE/PGCET

The interested students can select any desired area of training.

Copy to,

All Departments

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### TIME TABLE FOR THE ACADEMIC YEAR 2019-20

**Course: Competitive Examination Training** 

Duration: 4<sup>TH</sup> NOV-11<sup>TH</sup> NOV 2019

TIME	16:30-17:30	VENUE
MON	GRE	601 OLD BUILDING
TUE	TOEFL	N405 SEMINAR HALL
WED	IELTS	N303 SEMINAR HALL
THU	SLET	N204 SEMINAR HALL
FRI	GATE/PGCET	Dept classroom
	COURSE	COURSE INSTRUCTOR
	GRE	
	TOEFL	
	SLET	IIHT
	IELTS	
	GATE/PGCET	

COMPETATIVE EXAMINATION CO-ORDINATOR

PRINCIPAL

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### **SUMMARY**

In the year 2019-20 various competitive examination courses has been organized in the college. The students have actively participated and benefitted from the courses. The number of students participated in the various competitive examination are listed below.

COURSE	NUMBER OF STUDENTS
SLET	1
IELTS	. 7
GATE	3
GRE	0
TOEFL	1
PGCET	5

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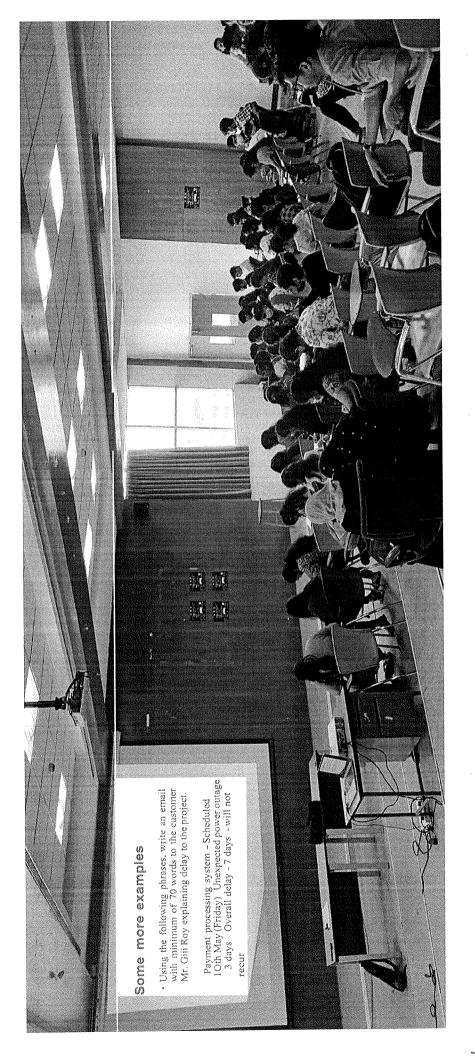
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Competitive Examination/Career Counselling Training Photo for AY 2019-20





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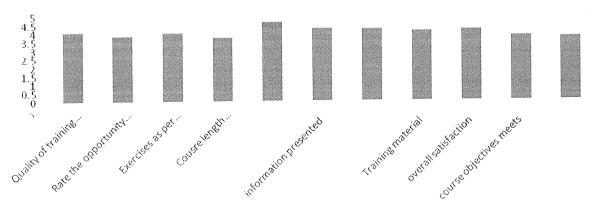
### **Department of Corporate Relations**

### **Feedback Analysis**

Training feedback Analysis 2019-2020

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### Training feedback Analysys 2019-2020





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### Feedback Form for AY 2019-20

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Training Topic		and the second s	
Trainer	6/6-11	and the second	
Date	Koerlisi.	Control of the Contro	
Participant Name	04/11/2019 TO 09/11/2019		
USN	Gr. Lavarya		
Branch	JOXIBECO34		
	ICE	1 2	3 4 5
Course  How do you rate the quality of the training materials (PPT slides, Exercises, Examples, Assignments etc)?			
How do you rate the opportunity to participate in			
How relevant were exercises as per industry requ			
Was the course length adequate to meet the cou	rse objective?		
Trainer			
How do you rate the subject knowledge of the trainer?			
How clearly was the information presented (language, pronunciation, clarity in thought and expression etc)?			
How understandable was the content presented and explained?			
How do you rate the adequacy of answer to your questions and the assistance in your own individual needs?			
How do you rate the trainer's efficiency on the usage of Training material?			
Overall satisfaction			
How do you rate your overall satisfaction?			
Whether the identified course objectives met?			
How likely you recommend this training to others?			
Arry suggestion/comments			
Arrything to be added to training			
1-very poor, 2-poor, 3-average, 4-good, 5-very goo	od ,		
			G. Lownya



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nate	04/11/2019 10 09/11/2019	
participant Name	Shono Francisco	
USN	10X17E(454	
Branch	ECE	- 3 + 5
Course How do you rate the quality of the training mater Assignments etc)?	rials (PPT slides, Exercises, Examples)	
How do you rate the opportunity to participate in	n discussions/ Q & A session.	
How relevant were exercises as per Industry requirement? (if applicable)		
Was the course length adequate to meet the cou	rse objective?	
Trainer	_	
How do you rate the subject knowledge of the tra		
How clearly was the information presented (languard expression etc)?	uage, pronunciation, darity in thought	
How understandable was the content presented and explained?		
How do you rate the adequacy of answer to your own individual needs?		
How do you rate the trainer's efficiency on the us	sage of Training material?	
Overall satisfaction		
How do you rate your overall satisfaction?		
Whether the identified course objectives met?		
How likely you recommend this training to other	s?	
Any suggestion/comments		ornermost persons
Arrything to be added to training		
1-very poor, 2-poor, 3-average, 4-good, 5-very goo	od .	
S,F	, Exercise	

### विद्या नवंत गामत्

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Training Topic	C.C++ 8- data structu	1123	and the same of the same		and a server of the	
Trainer	Keerle	and the control of th		g - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
Date	04/11/2019 TO 09/11/2019	The second second second second second	and product and the second	amaren error		
Participant Name	Roopa K.S	and the state of t	week some a so so is a suite	and the second second		
USN	10×17EC101	and the second s	, in the control of the control of the control of		and the second second	Ì
Branch	ECE	and the state of t	The state of the s		A	
Course  How do you rate the quality of the training mater Assignments etc)?  How do you rate the opportunity to participate in How relevant were exercises as per industry requ	ials (PPT slides, Exercises, Examples, discussions/ Q & A session					
Was the course length adequate to meet the course trainer.	rse objective?	,—1	(1	[1	[	
700				1 1		
How do you rate the subject knowledge of the tr	alner?	L,	·	()	11	11
How clearly was the information presented (language, pronunciation, clarity in thought and expression etc)?  How understandable was the content presented and explained?						
How do you rate the adequacy of answer to your questions and the assistance in your own individual needs?						
How do you rate the trainer's efficiency on the u	sage of Training motorion	<b></b>				T CHARLES AND A STREET
Overall satisfaction						
How do you rate your overall satisfaction?						
Whether the identified course objectives met?				<u> </u>		r [ ]
How likely you recommend this training to othe	rs?					
Any suggestion/comments					The Marketon access as a second	an analogo and the
Anything to be added to training						
1-very poor, 2-poor, 3-average, 4-good, 5-very go	ood					

### किया नक्क जोभरा हिस्सी नक्क

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Training Topic		
	CIC++	
Trainer	Kisti	
Date	04/11/2019 TO 09/11/2019	
Participant Name	Koesthana. K	
USN	10×16 F (028	
Branch	FCF	
Course	A comment of the comm	1 2 3 4 5
How do you rate the quality of the training materials (PPT slides, Exercises, Examples, Assignments etc)?		
How do you rate the opportunity to participate in	n discussions/ Q & A session	
How relevant were exercises as per industry requ	irement? (if applicable)	
Was the course length adequate to meet the cou	rse objective?	
<u>Trainer</u>		
How do you rate the subject knowledge of the tra	iner?	
How clearly was the information presented (language, pronunciation, clarity in thought and expression etc)?		
How understandable was the content presented and explained?		
How do you rate the adequacy of answer to your questions and the assistance in your own individual needs?		
How do you rate the trainer's efficiency on the usage of Training material?		
Overall satisfaction		
How do you rate your overall satisfaction?		
Whether the Identified course objectives met?		
How likely you recommend this training to others?		
Any suggestion/comments		
Anything to be added to training		
y - se added to training		
1-very poor, 2-poor, 3-average, 4-good, 5-very good		Ā
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Training Topic	CC++	
Trainer	Keerthi 04/11/2019 TO 09/11/2019	
	DIVYA ·B	
Date participant Name	10×16 ECO14	3 4 5
USN Branch	ECE	1 2 3 4
Course How do you rate the quality of the training mater Assignments etc)? How do you rate the opportunity to participate in How relevant were exercises as per Industry requ	n discussions/ Q & A session uirement? (if applicable)	
Was the course length adequate to meet the cou	irse objective?	
Trainer  How do you rate the subject knowledge of the tr How clearly was the information presented (lang and expression etc)?  How understandable was the content presented How do you rate the adequacy of answer to you own individual needs?	ainer?  uage, pronunciation, clarity in thought  and explained?	
How do you rate the trainer's efficiency on the u	sage of Training material?	
Overall satisfaction  How do you rate your overall satisfaction?  Whether the identified course objectives met?  How likely you recommend this training to othe		
Any suggestion/comments  Anything to be added to training  1-very poor, 2-poor, 3-average, 4-good, 5-very go		
erely poor, 2-poor, 3-average, 4-by		Dimya: B.



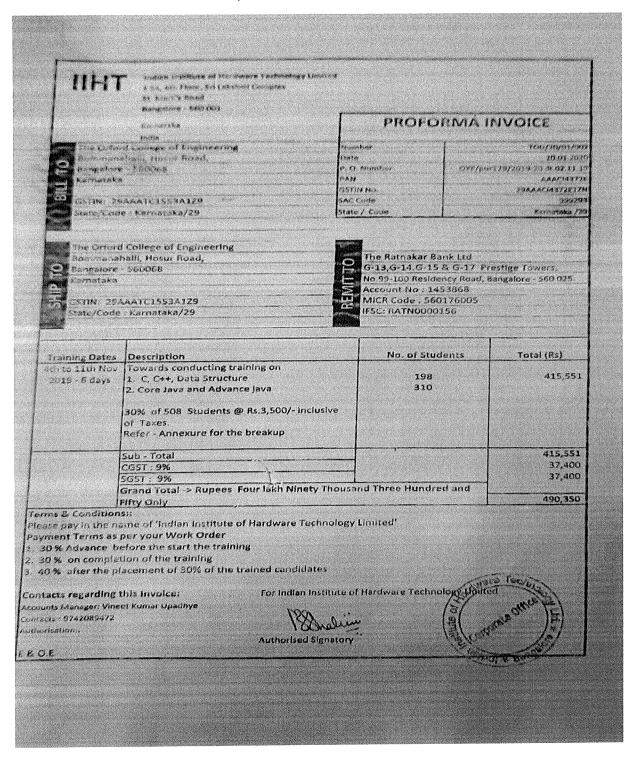
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### **Expenditure Details of 2019-20**

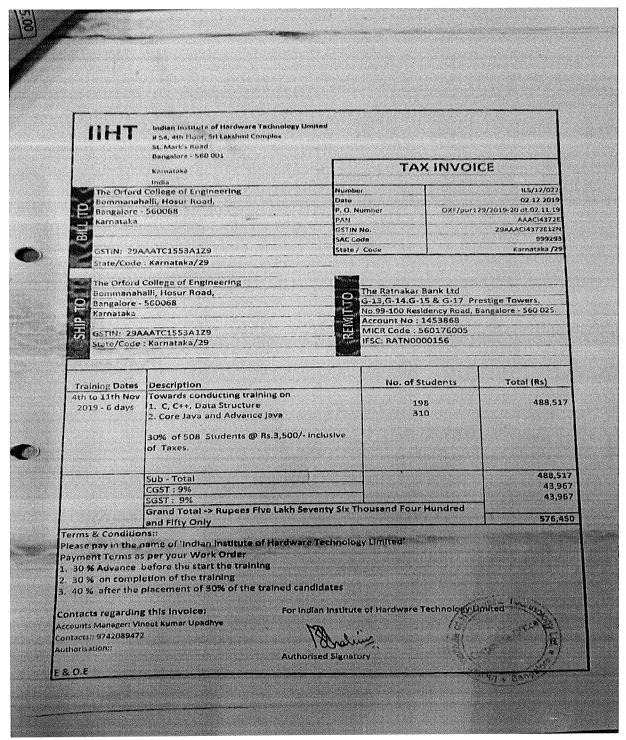




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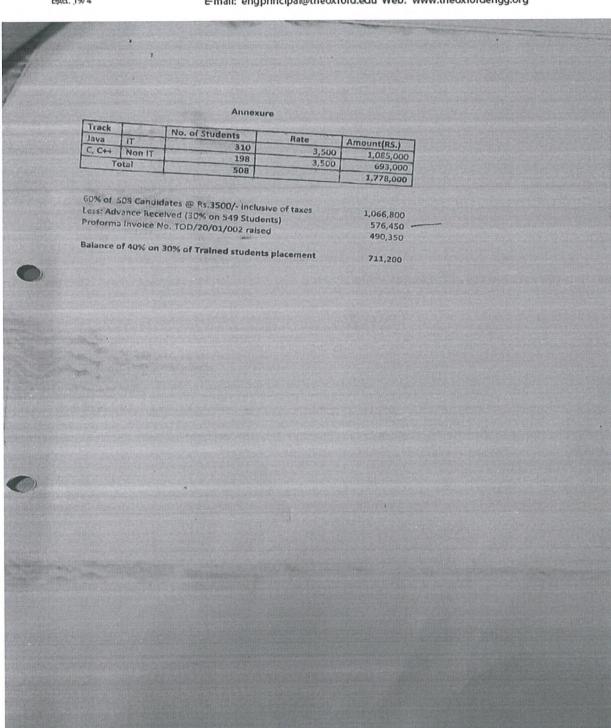


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