



INDEX SHEET	
Criterion	Criterion 3
Key Indicators	3.1 Promotion of Research and Facilities
Metric No 3.1.3.1	Number of teachers who received national/international fellowship /financial support by various agencies, for advanced studies / research; year-wise during the last five years <input type="text"/>

Sl. No.	Description	Page Number
1	List of the number of teachers who received national/international fellowship /financial support by various agencies, for advanced studies / research; year-wise during 2018-2023	1-2
4	Proofs (2018-2023)	3-54

3.1.3 Percentage of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the last five years							
Sl No	Name of the teacher received the national/ international fellowship/financial support	Name of the fellowship	Financial support (amount in INR in lakh)	Purpose of the grant	Stature of fellowship (national/ International)	Awarding Agency	Year of Award
2022-23							
1	Dr Roopa J	Post Doctoral Fellowship	16,92,000	Pursue Post Doctoral research	National	Indian Institute of Science, Bengaluru	2022
2	Pawan Kumar B	Doctoral fellowship	540000 *	Pursue PhD	National	National Institute of Technology, Suratkal	2022
3	Rakesh Kumar	Doctoral fellowship	540000 *	Pursue PhD	National	Institute of Bengaluru	2022
3	Dr Vidya Niranjan	Research Network	12.20	Research	National	Bangalore Bioinnovation Centre (BBC)	2022
4	Dr Nataraj J R	Research Network	0.74	Research	International	Erasmus , Germany	2023
2021-22							
5	Narasimharaja P	Doctoral fellowship	11,16,000.00	Pursue PhD	National	National Institute of Technology, Suratkal	2021
6	Nagendra N N	Doctoral fellowship	540000*	Pursue PhD	National	Indian Institute of Science, Bengaluru	2020
7	Bhaskar K	Doctoral fellowship	540000 *	Pursue PhD	National	Indian Institute of Technology, Madras	2021
8	Gajanan	Doctoral fellowship	5,40,000	Pursue PhD	National	Indian Institute of Technology, Madras	2022

9	Subrahmanya K N	Doctoral fellowship	540000 *	Pursue PhD	National	Indian Institute of Technology, Kanpur	2021
2020-21							
10	Dr A V Narayan	Small grant Scheme	0.48	Research	National	Karnataka Science and Technology Academy	2021
11	Dr Rajeswari M	Small grant Scheme	0.28	Research	National	Karnataka Science and Technology Academy	2021
12	Dr Ashwani Sharma and Dr Nagashree N Rao	Small grant Scheme	0.56	Research	National	Karnataka Science and Technology Academy	2021
2019-20							
13	Sneha M	Research fellowship	4.18	Research	National	Alcatel Lucent India Ltd	2019
	* Financial support as per QIP norms of AICTE of 15 thousand per month						

Offer letter

Date: 7-06-2022

To,
Dr. ROOPA J,
RV College of Engineering,
Dept. of Electronics and Communication
Mysuru Road,
RV Vidyaneketan Post, Bengaluru,
Karnataka- 560059.

Sub: Offer letter- for the post of "Research Associate-I" (Post-Doc).

We are pleased to inform that, Dr. Roopa J. has been appointed for a temporary or contractual position of as Research Associate (Post-Doc), in CeNSE, IISc Dept/unit under the project scheme: "SP/DSTO-20-120" for period of 01.04.2022 to 31.03.2023 with remuneration basic pay of Rs.47,000/- or part thereof. Your appointment may be extended based on continuation of project and or availability of funds and no accommodation will be provided in the Institute's campus.

Prosenjit Sen

Dr. PROSENJIT SEN

Associate Professor

Centre for Nano Science and Engineering (CeNSE)
Indian Institute of Science
Bangalore - 560 012, India

Submitted:

Copy of the stipend
received by Dr. Roopa J
for the period 01/04/2022
to 31/03/2023 may be
considered for tax
purposes.

A
22/03/2024

A/c
22/4



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education

QUALITY IMPROVEMENT PROGRAMME (QIP)

(Scheme Guideline)

(Updated as on 20th May, 2024)



QUALITY IMPROVEMENT PROGRAMME (QIP)

1.0 INTRODUCTION: -

The Government of India launched the Quality improvement Programme in the year 1970. One of the main objectives of the programme is to upgrade the expertise and capabilities of the faculty members of the degree and diploma level institutions in the country. The programme is implemented and monitored by All India Council for Technical Education. In "Quality Improvement Programme" only sponsored teachers are eligible for admission to both Master's & Doctoral Degree Programme with the aim to enable the teachers to acquire Master's & Doctoral degrees and imbibe in them a culture of research and better teaching educational capabilities by exposing them to the environment of the institutes of study.

2.0 CATEGORY: -

Under the Scheme the following category of applicants are covered:

- (a) For the Faculty Members of AICTE approved Polytechnic Institutes (Diploma level) (with valid Faculty ID of AICTE) to pursue M.E./M.Tech. programme.
- (b) For the Faculty Members of AICTE approved Degree Level Engineering/ Management Institutes (with valid Faculty ID of AICTE) to pursue Ph.D. programme.

3.0 ELIGIBILITY CRITERIA: -

The eligibility for admission under QIP scheme are as follows: -

(i) For Master's Degree Programme

Full time regular/ permanent faculty members of AICTE approved Polytechnic (Diploma) institutes having

- (a) One year teaching experience at polytechnic level.
- (b) A Bachelor's degree in the appropriate branch.
- (c) In addition to the above minimum eligibility, criteria of respective QIP centre to be fulfilled.

(ii) For Ph.D. Programme in Engineering/Management:

Full time regular / permanent faculty members of AICTE approved Degree/Diploma Level institutes having

- (a) Three year teaching experience at graduate level institutes.
- (b) A Master degree in the appropriate branch.

Note 1: In addition to the above minimum eligibility, criteria of respective QIP centre / Institute to be fulfilled for admission to Master / Ph.D. programme.

Note 2: The prevailing norms for Eligibility, Recruitment, Promotion of Faculty members from Diploma Level Institutions carries no additional benefits for acquiring PhD.

4.0 DURATION OF THE SCHEME: -

- (i) The duration of the Scheme for pursuing Master Degree Programme shall be two (2) years. There is no provision for extension in the programme.
- (ii) The duration of the scheme for pursuing PhD programme shall be for a period of three (3) Years. Normally, no further extension will be granted.
- (iii) A delay in joining for Ph.D programme after completion of Pre-Ph.D course work, for a maximum of six months can be permitted by the QIP Centre Coordinator. Any delay beyond six months should be reported to AICTE and the candidate should be admitted only after the approval from AICTE.

NOTE: There will not be any scholarship for the extended period.

5.0 AMOUNT OF SCHOLARSHIP: -

(i) For Master Degree Programme:

- (a) Scholarship @ Rs.9000/- per month for ME/ M Tech Scholar.
- (b) Annual Contingency @Rs.5000/- per annum.

(ii) For PhD Programme:

- (a) Scholarship @ Rs.15000/- per month.
- (b) Annual Contingency @ Rs.15000/-
- (c) **Pre- Ph.D. Expenses:** One time lump sum amount TA @ Rs.15000/- and DA @ Rs.30000/- for pre- PhD duration of 60 days. In case, district of the parent institute and admitting institute are same, no TA & DA will be admissible. Full Pre- PhD grant is admissible to the scholars who have attended the Pre PhD work for entire duration in offline mode only. However, in case of partial online and partial offline Pre PhD work, the pre PhD payment will be granted at the rate of Rs.750/- per day for the period of offline Pre PhD work only. There is no provision of pre- PhD payment for online work.

6.0 CANCELLATION OF SCHOLARSHIP: -

The Scholarship is liable for cancellation in case of:

- (i) Non Completion of Master/ Ph.D. programme.
- (ii) Misconduct.
- (iii) He/ She is found ineligible later.
- (iv) Any false information furnished by the applicant or any fraudulent activity by the scholar shall lead to Penal action against him/ her.
- (v) The scholarship may be terminated at any time during the tenure and decision of the AICTE shall be final and binding.

7.0 LEAVE: -

Students/ Scholars are eligible for following leaves:

- (i) **Casual leave:** 15 days in an academic year.
- (ii) **Medical leave:** Maximum of one month (30 days) in an academic year.
- (iii) **Maternity/Paternity leave:** Candidates are eligible for Maternity/ Paternity leave as per Govt. of India norms issued from time to time at full rates of scholarship etc. once during the tenure of their award. However, maximum duration of scholarship will not be extended in any circumstances.

Note: Prior approval of the QIP center is mandatory for all types of leaves.

8.0 TERMS AND CONDITIONS: -

- (i) In case any student/scholar receives any financial assistance/ scholarship (except salary) from any other organization during the tenure of course, with or without due permission of the university/institute, the scholar will not be entitled for the scholarship for such duration in which he/ she is availing or has availed such financial assistance. The scholarship of AICTE shall be resumed on discontinuance of such external financial assistance/ scholarship. Further, the period for which the scholar has received external financial assistance/ scholarship shall be deducted from the maximum ~~duration~~ of the scholarship.
- (ii) It will be obligatory for every scholar to undertake 8 to 10 hours (per week) of work related to teaching and research activities as assigned to him /her by the Institute. This may include tutorials, laboratory classes, development and maintenance of laboratories, assistance in research and development activities undertaken by faculty members, maintenance and operation of Computers and other central facilities, assistance in library, etc.
- (iii) The Scholarship will be granted to the student on a monthly basis subject to the satisfactory academic performance and adherence to University/Institute norms/rules and regulations as applicable from time to time, certified by the QIP Coordinator of the Institute and obligatory work as per point no (ii) above.
- (iv) During the period of the PhD programme, if there is any provision for foreign

study tour, the same may be undertaken with due approval of the concerned QIP centre/ Affiliating University. However, AICTE will not bear any expenses of the tour except regular disbursement of scholarship during the period of the tour subject to the condition that the total scholarship will be limited to the prescribed period i.e. 2 years for ME/ M Tech and 3 years for the PhD Engineering/ Management students.

- (v) There is no provision for 2nd time admission in the M Tech/ PhD programme to the faculty members having M tech/ PhD degree.
- (vi) The amount of scholarship is subject to change from time to time, with the approval of the Competent Authority in AICTE.
- (vii) The student shall be required to give an undertaking to the effect that he/she will not leave the course midway. In case any student leaves the course in midway or fails/drop out in subsequent year, he/she will be required to refund the total scholarship, contingency, Pre-Ph.D. amount drawn at the time of leaving the course.
- (viii) The Scholarship will be discontinued at any time for any kind of misconduct by the student, like involving in the act of ragging, misbehavior etc. on the recommendation of the Head of Institute (HOI). In case of termination on above disciplinary ground, the scholar will refund all the scholarships availed during the period of the course till termination.
- (ix) Any belated claim preferred after one year of the completion of the program shall not be entertained.
- (x) The AICTE may impose any other conditions as deemed necessary from time to time and the decision of the AICTE shall be final and binding upon the recipients i.e. University / Institute / College / Student / scholar who are under the ambit of the AICTE for ~~any~~ of QIP scholarship.
- (xi) In case any student/scholar avails break during the scholarship period on medical ground with due permission of the university/institute, the scholarship will be discontinued from the month of such break and shall be resumed on rejoining the program for the remaining period of scholarship.
- (xii) Aadhar number is mandatory for applying for QIP scholarship. Applications will not be accepted without the Aadhar number of the candidate.
- (xiii) The Scholarship/ Annual Contingency/ Pre- PhD etc. will be released through online QIP portal directly to the beneficiary's Aadhar linked account through DBT mode.
- (xiv) The Ph.D. rules/ regulations (other than those enshrined in the scheme) of the affiliating University/institute will be applicable to all the admitted candidates under this scheme.
- (xv) No separate/ fixed medical assistance will be provided. However, the research scholar may avail the medical facilities available in the Institution/ University/ College with prior permission of head of Institute.
- (xvi) AICTE will not provide any grant to the QIP Centres except the Nodal QIP centre.

- (xvii) All the eligibility for applying for the programme will be counted as on the last date of submission of application as notified in the advertisement.

9.0 Stakeholders of QIP Scheme and their Roles and Responsibilities

This section enlists the essential stakeholders of QIP scheme, and enumerates their brief roles and responsibilities.

The primary stakeholders of QIP scheme are as under:

- (i) Student / Applicant/ Scholar
- (ii) Principal QIP Coordinator, Nodal QIP Centre
- (iii) QIP Centre
- (iv) All India Council for Technical Education (AICTE)
- (v) National QIP Coordination Committee (NQCC)

(i) Student/ Applicant/ Scholar:

- a) The primary role of the Student/ Applicant is to register and submit the application at AICTE portal.
- b) Appearing in Test/ Interview of the QIP centre.
- c) Submit NOC, relieving letter of the parent Institute along with other applicable documents to the QIP centre at the time of admission.
- d) To register himself/ herself in the QIP portal through designated QIP centre after confirmation of admission.
- e) The student/applicant must ensure that the Bank Account is Aadhar seeded and active to receive scholarship amount.
- f) The student/applicant must ensure that the Email ID & mobile number provided in the application is correct and belongs to the student/ applicant/ scholar.
- g) The student/applicant/ scholar must rectify the observation(s) and comply with the remarks made in the QIP portal in case there is any discrepancy.
- h) Pursue M. Tech./ Ph.D. at the assigned centre.

(ii) Principal QIP Coordinator, Nodal QIP Centre:

One of the IITs, IIMs amongst the members of NQCC will be designated as Principal Coordinator QIP for ME/ M Tech, PhD programme for a period of one year on rotation

basis. The primary role of the Principal QIP Coordinator is to coordinate the entire selection process of QIP. The Principal QIP Coordinator shall verify the following:

- (a) The applicant should possess a valid AICTE Faculty ID. The parent institute of the applicant should be AICTE approved. In this connection, the Nodal QIP Centre shall seek technical assistance from the AICTE.
- (b) The applicant fulfils the minimum eligibility criteria enshrined in the scheme guidelines.
- (c) Forward the list of eligible candidates to the QIP centre for selection.
- (d) Forward list of selected candidates to the AICTE for approval.
- (e) Inform the QIP centres about the AICTE approved list of finally selected candidates.
- (f) To maintain record and further, hand over the same to the next Nodal QIP centre. However, the centre should maintain a shadow file with it.
- (g) To conduct NQCC meeting for finalization of admission/ other issues.
- (h) The Nodal QIP Centre will be headed by a faculty member who will be nominated by the VC/Director/ Head of the Institute. The Nodal QIP centre will inform the AICTE whenever there is fresh nomination or change in the incumbent.

(iii) QIP Centre:

- a) On receiving the list of the candidates seeking admission under the scheme from the Nodal QIP centre, the designated QIP centre will recommend the scholars as per approved seats of AICTE and will prepare a merit list in order. The list will also have the waitlisted candidates in order. The centre will follow the guidelines of UGC/ affiliating university/ Institute for selection of the candidates.
- b) The list of the recommended scholars shall be forwarded to the Nodal QIP centre as per seats approved by AICTE.
- c) The QIP centre will issue joining letter to the candidate only after confirmation from Nodal QIP centre about final selection.
- d) The QIP centre will admit the selected candidates for admission only after receipt and verification of the following documents:
 - i. NOC from the parent Institute of the candidate.
 - ii. Relieving letter from the Parent Institute.
 - iii. Administrative approval of the affiliating University. (For affiliating institutes only)
 - iv. Other documents as per requirement of QIP Centre.
- e) The QIP centre will inform AICTE after admitting the selected candidates.
- f) The QIP centre will register the selected candidates in the QIP portal for the disbursement of scholarship.

- g) The QIP centre will be headed by a Faculty Member of the Institute. He/ She will be designated as QIP Centre Coordinator. The nomination of the QIP centre coordinator shall be approved by the Vice Chancellor/ Director/ Head of the Institute. AICTE shall be informed by the Head of the Institute as and when there is fresh nomination/ change of the coordinator of the QIP centre.
- h) The QIP centre will maintain the records of the candidates pursuing the programme under the scheme.
- i) The coordinator of the QIP centre will mark attendance of the scholars in the QIP portal by 15th day of every month. He/She may make communication with the AICTE at the following E-mail IDs for any matter related with implementation of the scheme.
 - (a) consultant1tlb@aicte-india.org
 - (b) qip1tlb@aicte-india.org
 - (c) qip2tlb@aicte-india.org
 - (d) ittlb@aicte-india.org (for any technical issue)
 - (e) ad3tlb@aicte-india.org
 - (f) directortlb@aicte-india.org
- j) In case any candidate leaves or gives up the course during the period, the matter shall be informed to the AICTE immediately and it is also to be updated in the QIP portal using functional tab "Stop Scholarship/Left the Institute". QIP centre will mark absence of the scholar on the QIP portal so that there is no scholarship disbursement for all such periods. The QIP centre will initiate the process to refund the scholarship remitted to such candidate.
- k) The QIP centre will admit the candidates within the limit of the approved seats of AICTE.
- l) In case any candidate fails or refuses to join, the centre will issue offer letter to the waitlisted candidates in order within permissible time limit without hampering the schedule of the programme. In this regard, the centre will keep informed the Principal Coordinator Nodal QIP centre and AICTE.

(iv) **All India Council for Technical Education**

- a) To accord approval to the Notification/ Advertisement to the Nodal QIP centre.
- b) To accord approval to the list of finally selected candidates to the Nodal QIP centre.

- c) To manage the QIP portal.
- d) To generate beneficiary code of the candidates.
- e) To disburse the scholarship to the candidates on DBT mode.
- f) To facilitate Nodal QIP centre to verify the Institute/ Faculty ID of the candidates.
- g) To assign the role of the Nodal centre to the enlisted IITs and IIMs on rotation as per recommendation of NQCC (National QIP Coordination Committee).
- h) To maintain close coordination with Nodal centre and QIP centres.
- i) To resolve grievances of the QIP scholars regarding disbursal of scholarships/ any other issue.
- j) To frame/ modify SOPs for proper implementation of the scheme.

(v) National QIP Coordination Committee-

The committee comprises of QIP coordinators of the following institutes along with Director, Faculty Development Cell, AICTE as below:

- i. IIT Guwahati
- ii. IIT Kharagpur
- iii. IIT Madras
- iv. IIT Bombay
- v. IIT Kanpur
- vi. IIT Roorkee
- vii. IISc Bangalore
- viii. IIT BHU
- ix. IIT Delhi
- x. IIM Nagpur
- xi. Advisor & Director, Training & Learning Bureau, AICTE New Delhi

The role & responsibilities of the Committee are as follows:

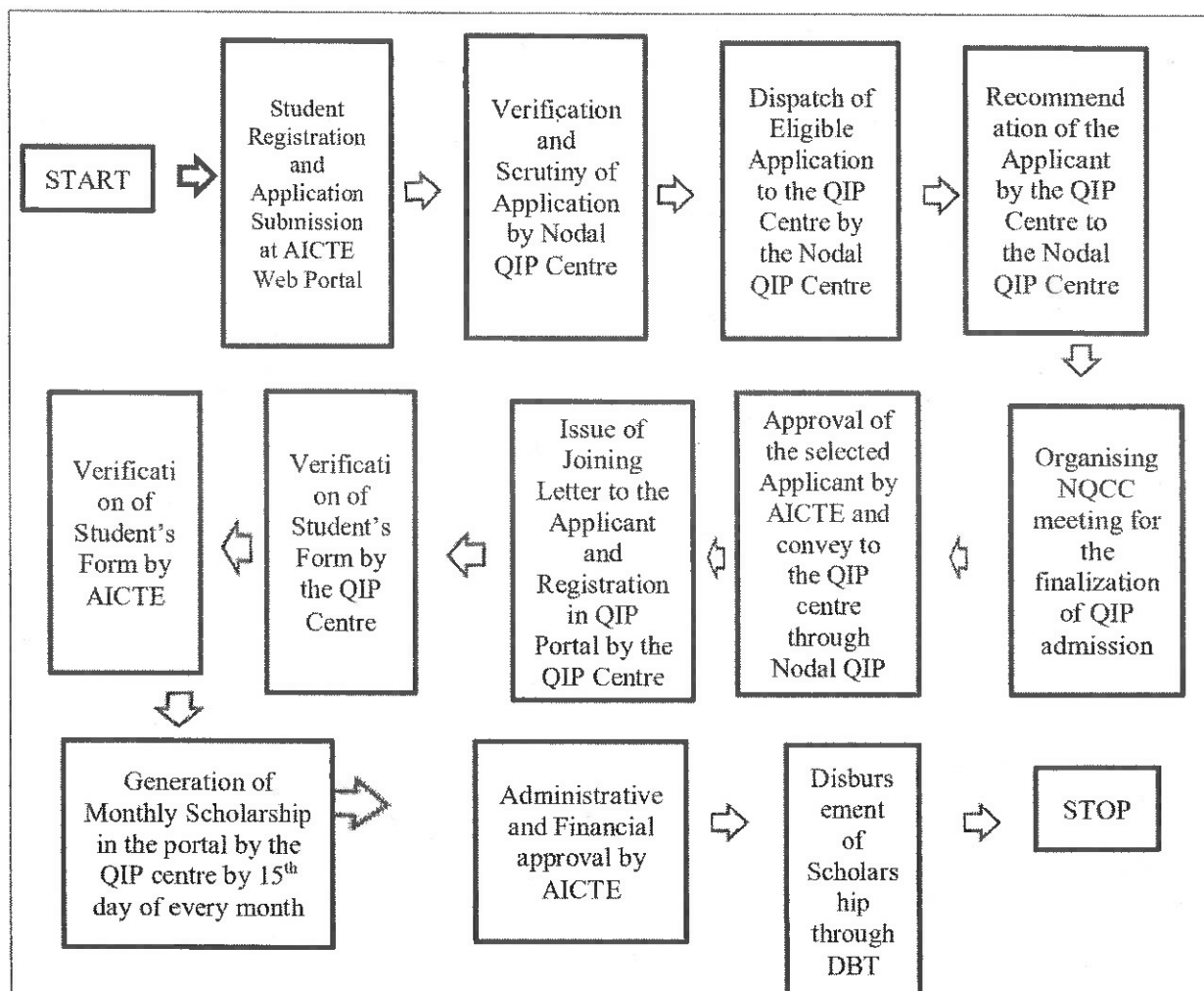
- (a) Finalisation of the admission schedule.
- (b) Recommendation of the candidates for QIP admission.
- (c) Screening and recommendation of the new QIP centre proposal.
- (d) Recommendation for the addition or deletion of NQCC member.

- (e) Recommendation for assigning responsibility to one of the members as Principal QIP Coordinator on rotation basis every year.
- (f) Any other task assigned by AICTE from time to time for improvement of the scheme.

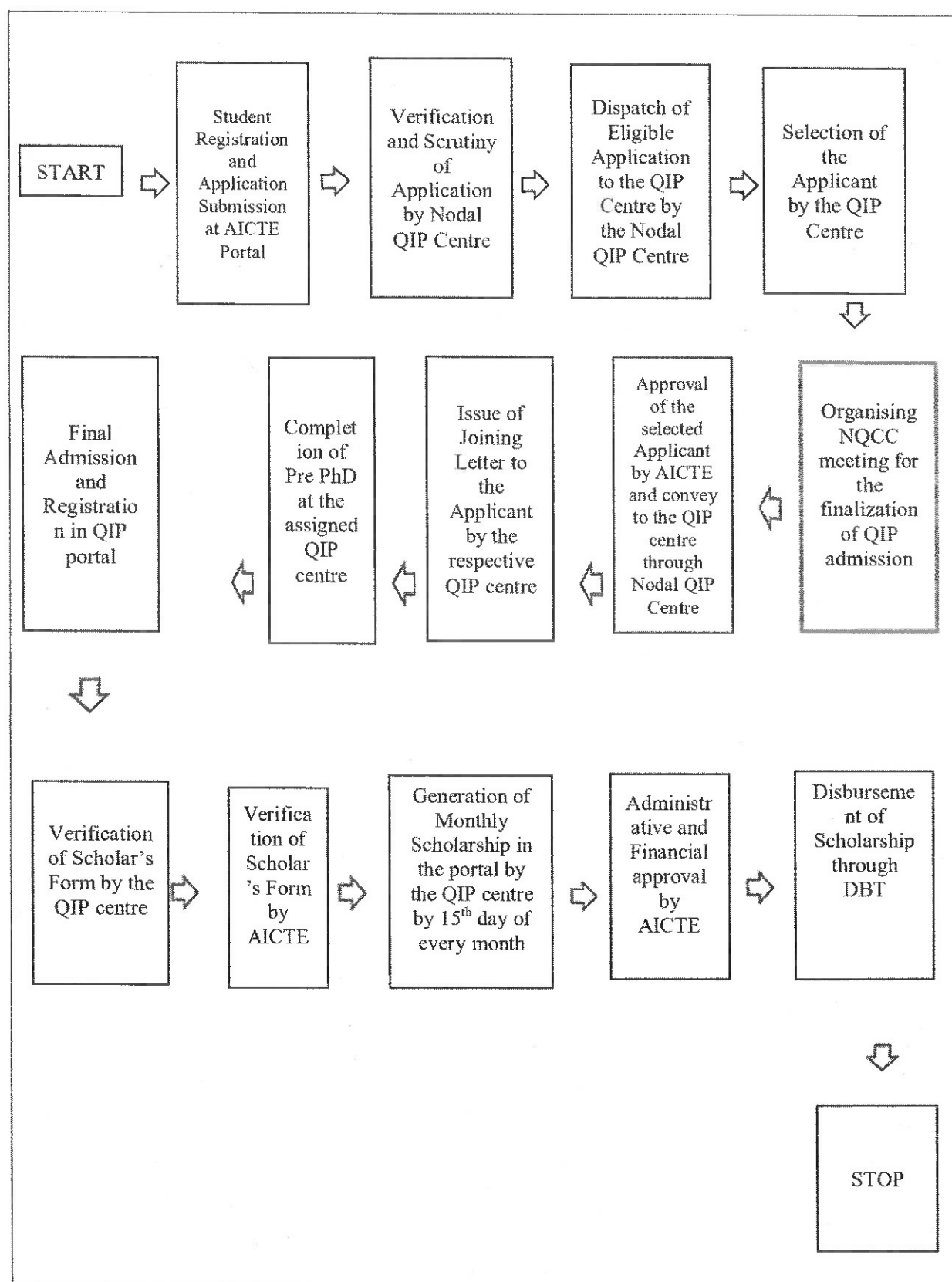
9.1 Overall Scheme Workflow

The overall scheme workflow is as below:

(i) For M. Tech. Student:



(ii) For Ph.D. Scholar:



10.0 List of QIP Centres:

S. No.	State	Institute Type	QIP Centre Name	Maximum number of Admission	
				Ph.D.	M. Tech / M.E.
1	ASSAM	IIT	INDIAN INSTITUTE OF TECHNOLOGY, GUWAHATI	30	30
2	DELHI (NCT)	IIT	INDIAN INSTITUTE OF TECHNOLOGY, DELHI	30	30
3	KARNATAKA	IISc	INDIAN INSTITUTE OF SCIENCE (IISc), BENGALURU	30	30
4	MAHARASHTRA	IIT	INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY	30	30
5	ODISHA	IIT	INDIAN INSTITUTE OF TECHNOLOGY, BHUBANESWAR	30	30
6	TAMIL NADU	IIT	INDIAN INSTITUTE OF TECHNOLOGY, CHENNAI	30	30
7	TELANGANA	IIT	INDIAN INSTITUTE OF TECHNOLOGY, HYDERABAD	30	30
8	UTTAR PRADESH	IIT	INDIAN INSTITUTE OF TECHNOLOGY (BANARAS HINDU UNIVERSITY), VARANASI	30	30
9	UTTAR PRADESH	IIT	INDIAN INSTITUTE OF TECHNOLOGY, KANPUR	30	30
10	UTTARAKHAND	IIT	INDIAN INSTITUTE OF TECHNOLOGY, ROORKEE	30	30
11	WEST BENGAL	IIT	INDIAN INSTITUTE OF TECHNOLOGY, KHARAGPUR	30	30
12	BIHAR	IIT	INDIAN INSTITUTE OF TECHNOLOGY, PATNA	25	25
13	HIMACHAL PRADESH	IIT	INDIAN INSTITUTE OF TECHNOLOGY, MANDI	25	25
14	JHARKHAND	IIT	INDIAN INSTITUTE OF TECHNOLOGY (ISM), DHANBAD	25	25
15	MADHYA PRADESH	IIT	INDIAN INSTITUTE OF TECHNOLOGY, INDORE	25	25
16	PUNJAB	IIT	INDIAN INSTITUTE OF TECHNOLOGY, ROPAR	25	25
17	KERALA	IIT	INDIAN INSTITUTE OF TECHNOLOGY, PALAKKAD	25	25
18	KARNATAKA	IIT	INDIAN INSTITUTE OF TECHNOLOGY, DHARWAD	25	25
19	JAMMU AND KASHMIR(UT)	IIT	INDIAN INSTITUTE OF TECHNOLOGY, JAMMU	25	25
20	RAJASTHAN	IIT	INDIAN INSTITUTE OF TECHNOLOGY, JODHPUR	25	25

21	ARUNACHAL PRADESH	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, ARUNACHAL PRADESH	25	25
22	ASSAM	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, SILCHAR	25	25
23	CHHATTISGARH	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, RAIPUR	25	25
24	HIMACHAL PRADESH	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, HAMIRPUR	25	25
25	JAMMU AND KASHMIR(UT)	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, SRINAGAR	25	25
26	KARNATAKA	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, SURATHAKAL	25	25
27	KERALA	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, CALICUT	25	25
28	TELANGANA	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL	25	25
29	MAHARASHTRA	NIT	VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY (VNIT), NAGPUR	25	25
30	MANIPUR	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, MANIPUR	25	25
31	RAJASTHAN	NIT	MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY, JAIPUR	25	25
32	TAMIL NADU	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI	25	25
33	TRIPURA	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, AGARTALA	25	25
34	UTTAR PRADESH	NIT	MOTI LAL NEHRU NATIONAL INSTITUTE OF TECHNOLOGY, PRAYAGRAJ	25	25
35	WEST BENGAL	NIT	NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR	25	25
36	ODISHA	NIT	NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA, ODISHA	25	25
37	PUNJAB	NIT	DR. B.R. AMBEDKAR NIT, JALANDHAR	25	25
38	GUJARAT	NIT	SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY (SVNIT), SURAT	25	25
39	BIHAR	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, PATNA	25	25
40	MEGHALAYA	NIT	NATIONAL INSTITUTE OF TECHNOLOGY, MEGHALAYA	25	25
41	MADHYA PRADESH	NIT	MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY, BHOPAL	25	25
42	BIHAR	IIM	INDIAN INSTITUTE OF MANAGEMENT (IIM), BODH GAYA	25	NA

43	MAHARASHTRA	IIM	INDIAN INSTITUTE OF MANAGEMENT (IIM), NAGPUR	25	NA
44	HIMACHAL PRADESH	IIM	INDIAN INSTITUTE OF MANAGEMENT (IIM), SIRMAUR	25	NA
45	MEGHALAYA	IIM	INDIAN INSTITUTE OF MANAGEMENT (IIM), SHILLONG	25	NA
46	JAMMU AND KASHMIR(UT)	IIM	INDIAN INSTITUTE OF MANAGEMENT (IIM), JAMMU	25	NA
47	UTTARAKHAND	IIM	INDIAN INSTITUTE OF MANAGEMENT (IIM), KASHIPUR	25	NA
48	MAHARASHTRA	IIIT	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT), NAGPUR	10	10
49	TAMIL NADU	IIIT	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, DESIGN AND MANUFACTURING, KANCHEEPURAM	10	10
50	MADHYA PRADESH	IIIT	ATAL BIHARI VAJPAYEE - INDIAN INSTITUTE OF INFORMATION TECHNOLOGY AND MANAGEMENT, GWALIOR	10	10
51	MADHYA PRADESH	IIIT	PDPM - INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, DESIGN AND MANUFACTURING (IIITDM), JABALPUR	10	10
52	UTTAR PRADESH	IIIT	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY (IIIT), ALLAHABAD	10	10
53	WEST BENGAL	National Importance	INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY (IIEST), SHIBPUR	10	10
54	ASSAM	University	TEZPUR UNIVERSITY	10	10
55	DELHI (NCT)	University	JAMIA MILLIA ISLAMIA, CENTRAL UNIVERSITY	10	10
56	MAHARASHTRA	University	COEP TECHNOLOGICAL UNIVERSITY (FORMERLY COLLEGE OF ENGINEERING PUNE)	10	10
57	ODISHA	University	VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY	10	10
58	TAMIL NADU	University	ANNA UNIVERSITY, CHENNAI	10	10
59	TELANGANA	University	UNIVERSITY COLLEGE OF ENGINEERING, OSMANIA UNIVERSITY, HYDERABAD	10	10
60	TELANGANA	University	UNIVERSITY OF HYDERABAD, SCHOOL OF COMPUTER & INFO. SCIENCE, HYDERABAD	10	10
61	UTTAR PRADESH	University	HARCOURT BUTLER TECHNICAL UNIVERSITY KANPUR	10	10
62	WEST BENGAL	University	JADAVPUR UNIVERSITY, KOLKATA	10	10

63	RAJASTHAN	University	RAJASTHAN TECHNICAL UNIVERSITY, KOTA, RAJASTHAN	10	10
64	DELHI	University	DELHI TECHNOLOGICAL UNIVERSITY, DELHI	10	10
65	KARNATAKA	University	UNIVERSITY OF VISVESVARAYA COLLEGE OF ENGINEERING (UVCE), BENGALURU	10	10
66	NEW DELHI	University	NETAJI SUBHAS UNIVERSITY OF TECHNOLOGY, NEW DELHI	10	10
67	PUDUCHERRY (UT)	University	PUDUCHERRY TECHNOLOGICAL UNIVERSITY (PTU), PUDUCHERRY	10	10
68	UTTAR PRADESH	University	ALIGARH MUSLIM UNIVERSITY (DEPTT. OF MECHANICAL ENGG.), ALIGARH	10	10
69	JHARKHAND	University	BIRLA INSTITUTE OF TECHNOLOGY MESRA, RANCHI	10	10
70	CHANDIGARH	NITTTR	NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH, CHANDIGARH	10	10
71	WEST BENGAL	NITTTR	NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING AND RESEARCH, KOLKATA	10	10
72	KARNATAKA	Other	B.M.S.COLLEGE OF ENGINEERING	10	10
73	KERALA	Other	GOVERNMENT ENGINEERING COLLEGE THRISSUR	10	10
74	KERALA	Other	COLLEGE OF ENGINEERING TRIVANDRUM	10	10
75	MADHYA PRADESH	Other	SHRI G. S. INSTITUTE OF TECHNOLOGY AND SCIENCE, INDORE.	10	10
76	MAHARASHTRA	Other	SHRI GURU GOBIND SINGHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, VISHNUPURI, NANDED- 431606 MAHARASHTRA	10	10
77	KARNATAKA	Other	THE NATIONAL INSTITUTE OF ENGINEERING, MYSORE	10	10
78	KARNATAKA	Other	BASAVESHWAR ENGINEERING COLLEGE, (AUTONOMOUS), BAGALKOT (KARNATAKA)	10	10
79	KERALA	Other	TKM COLLEGE OF ENGINEERING, KOLLAM	10	10
80	KERALA	Other	RAJIVGANDHI INSTITUTE OF TECHNOLOGY, GOVT. ENGINEERING COLLEGE, KOTTAYAM	10	10
81	MADHYA PRADESH	Other	MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR	10	10
82	MAHARASHTRA	Other	GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD OSMANPURA	10	10

83	MAHARASHTRA	Other	WALCHAND COLLEGE OF ENGINEERING SANGLI, MAHARASHTRA	10	10
84	RAJASTHAN	Other	COLLEGE OF TECHNOLOGY AND ENGINEERING, MPUAT, UDAIPUR, RAJASTHAN	10	10
85	TAMIL NADU	Other	THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI	10	10
86	TAMIL NADU	Other	ALAGAPPA CHETTIAR GOVERNMENT COLLEGE OF ENGINEERING AND TECHNOLOGY	10	10
87	TAMIL NADU	Other	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	10	10
88	TAMIL NADU	Other	GOVERNMENT COLLEGE OF ENGINEERING, SALEM	10	10
89	TAMIL NADU	Other	COIMBATORE INSTITUTE OF TECHNOLOGY, COIMBATORE	10	10
90	TAMIL NADU	Other	PSG COLLEGE OF TECHNOLOGY, COIMBATORE	10	10
91	TAMIL NADU	Other	S.R.M. INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENGALPATTU	10	10
92	RAJASTHAN	Other	M.B.M. ENGINEERING COLLEGE, JAI NARAIN VYAS UNIVERSITY, JODHPUR	10	10
93	MAHARASHTRA	Other	VEERMATA JIJABAI TECHNOLOGICAL INSTITUTE (VJTI) MUMBAI	10	10
94	MADHYA PRADESH	Other	SAMRAT ASHOK TECHNOLOGICAL INSTITUTE, VIDISHA	10	10

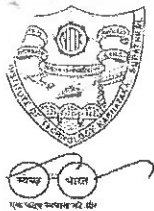
@Note:

1. For QIP Centres in AICTE Approved Institutions:

M.E / M. TECH seats for the faculty from AICTE approved polytechnic institutions is applicable only if the institute is running AICTE approved M. E / M. TECH course. Further the number of seats for M. E / M. TECH under QIP are within the overall approved seats of these courses by AICTE. No additional seats will be allotted by AICTE for admission under QIP scheme.

2. For Other QIP Centres in IITs, NITs etc:

They may admit faculty from AICTE approved polytechnics in ME/MTECH under QIP scheme based upon their eligibility criterion.



No. Academic/Ph.D/2019-20/E6

Date: 25.06.2019

PROVISIONAL ADMISSION ORDER

000058

Sub: Admission to the Ph.D. Programme - 2019-20

Mr./Ms. **PAWANKUMAR B** is hereby informed that he/ she has been selected for provisional admission to the Ph.D. Programme in the Dept. of Electronics & Communication Engg. under Category **OC (FT-SCH)**.

His/ Her admission is subject to the following conditions:

He/ She should get himself/ herself admitted during **08.07.2019 – 12.07.2019** on payment of Institute and Hostel fees on working days.

He/ She should produce the documents in original with one set Xerox copy:

- Marks cards of the qualifying examination (all years).
- Degree Certificate/Provisional Pass Certificate issued by the University/ Institution.
- Course completion Certificate from college (by result awaited candidates)
- Gate Score Card /CSIR NET / UGC NET
- Date of Birth certificate (SSLC / X marks card).
- Photo ID proof as per Govt. of India norms (Copy of Aadhar Card is compulsory)
- Caste certificate in respect of SC/ST/EWS
- OBC Certificate in respect of candidates admission under OBC category (issued after 31.03.2019)
- Certificate for Persons with Disabilities (PwD), (if applicable)
- Sponsoring and Relieving Certificate in the case of sponsored candidates.
- Medical Fitness Certificate.
- Conduct Certificate from the Institution last attended.
- Transfer Certificate issued from the Institute last attended
- Migration certificate for other University candidate (other than NITK)
- Internal Registrants – No objection certificate
- Passport Size Photograph - 2 Nos

His/ Her admission is subject to approval of the Senate of the Institution.

The candidate is informed that the offer of admission stands cancelled, if:-

- He/ She does not pay the requisite fees before the above date and get admitted.
- It is discovered that he/she has made false or misleading statements in his/her application for admission and withheld any information.
- His/ Her candidature be discovered to be unsatisfactory in any way.

According to the Government of India's regulations, the Research Scholars receiving stipend or fellowships are required to teach the Undergraduate /Post Graduate courses and assist the regular staff for 8 to 10 hours a week.

To: Mr./Ms. PAWANKUMAR B
E-mail ID: bellary.pawan@gmail.com

M. A. Jaleel
Dean (Academic)
AV

sanctioned subject to the conditions stipulated in the leave rules of the Institute.

B. Ph.D. Programme:

- Full time research scholars are eligible for a fellowship of Rs. 25,000/- pm for the first two years and Rs. 28,000/- pm for the remaining two years on satisfactory progress. **Pursuant to the directives of MHRD Government of India, the revision in PhD scholarship will be effected.** 165 Institute's fellowships are available at the Institute level which is flexible for department-wise allocation. The Research scholars have to assist in teaching and laboratory work assigned by the department and are eligible for 30 days' vacation leave per year.
- Full-time, sponsored candidates may receive complete financial support including stipend, contingency grants and project expenses from the sponsoring organizations.
- Internal Registrants (Institute Faculty/Staff, Project staff) are expected to work for their Ph.D. Programme while fulfilling their normal duties.
- External Registrants are expected to carry out their Research work in their parent organization after fulfilling certain pre-requisites in the Institute. They are not entitled to Institute scholarship. The external candidate shall produce a sponsorship certificate from his employer and submit it along with the application. A minimum of one semester residential requirement is to be completed by all external registrants.

13. Sponsored Candidates:

- Preference would be given to those candidates who are GATE qualified for M Tech programs. Sponsored candidates will not be eligible to receive scholarship, even if they are admitted based on GATE score.
- The candidates must have a minimum two years of full-time work experience, after completion of qualifying degree, in a registered firm/company/industry/educational and research institutions/any Government Departments or Government Autonomous Organisations in the relevant field in which admission is being sought.
- In case of contract faculty sponsored from other NITs for Ph.D program the two year full time work experience requirement is waived.
- There will not be any age restriction. However, preference should be given to those who are below 45 years of age.
- A letter from the employer must be furnished stating that the candidate is being sponsored with full salary. The employer should also indicate that the candidates will not be withdrawn midway till the completion of the course.

14. Admission under DASA Scheme:

Non-resident Indians and other foreign nationals may apply for M. Tech & MBA Programme of the Institute under Direct Admission for Students Abroad (DASA) Scheme coordinated by the Institute. The details on the admission procedure is available in the www.dasanit.org.

15. Fees and Deposits:

(i) FEE STRUCTURE FOR M.Tech / M.Tech (Research) PROGRAMME (I & II YEAR) for the year 2019-20

Semester Fees	First Year		Second Year	
	I Sem. Rs.	II Sem. Rs.	III Sem Rs.	IV Sem Rs.
Tuition fee #	35000	35000	35000	35000
Institute Admission Fee	1000	-	-	-
Library Fee	3000	-	3000	-
Development Fee	2000	2000	-	-
Security Deposit(refundable)	5000	-	-	-
Alumni Association	2000	-	-	-
Career Development Fee	1500	-	1500	-
Convocation Fee	2000	-	-	-
Health Care Facility	1000	-	-	-
Students Activities Fee	4000	-	3425	-
Swimming Pool Fee	1000	-	-	-
Campus Amenities	1000	-	-	-
Group Insurance coverage of students ** (For Full time candidates only)	426	-	426	-
Central Computing Facility Fee	3000	-	2500	-
Hostel Fee (For Hosteller)				
Hostel Rent (including water/electricity charges)				
(i) Boys	6000	6000	4000*	4000*
(ii) Girls	6000	6000	4000*	4000*

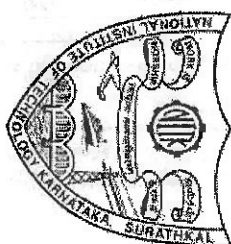
*single room accommodation.

000057

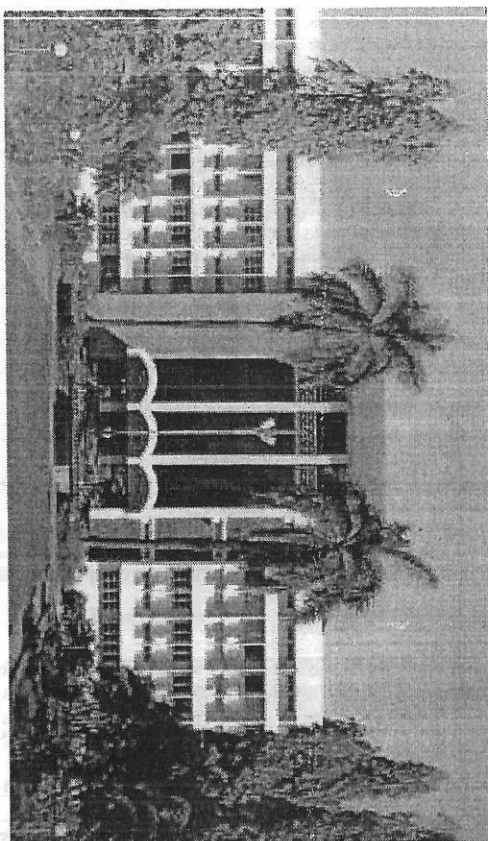
NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL
Mangalore- 575025, Karnataka State

INFORMATION BULLETIN

(Revised on May 15, 2019)

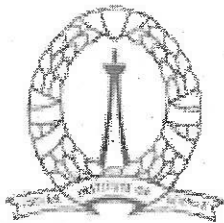


**Admission to M. Tech, M. Tech (Research)
and Ph.D. Programmes 2019-20**



Website: www.nitk.ac.in
Fax : 91-824-2474033

Phone : 2474000-2474023
E-Mail : deanacad@nitk.ac.in



Academic Section

शैक्षणिक अनुभाग

Indian Institute of Science

भारतीय विज्ञान संस्थान

Phone/दूरभाषसंख्या: 22932977/2210

Email / ईमेल: admission.acad@iisc.ac.in

R(ADM)001-25/2021

19th July 2021

Mr. Rakesh Kumar

Appln. No. 50103

Dear Applicant,

Sub: Offer of admission to Ph D Program under Q I P for the academic year 2021-22.

Ref : Letter No. R(ADM)/QIP/PRE-RES-51003/2020 dt. 12-10-2021.

Hearty Congratulations!

We are happy to inform that, on your successful completion of Advance Selection Program (Pre-Registration Program) under QIP during 2020-2021, you have been provisionally offered admission to Ph.D Program in the Department of **Mechanical Engineering** for the academic year 2021-22. We look forward to having you with us at IISc.

Your admission is provisional and is subject to the following terms and conditions.

Terms and Conditions:

1. You should fulfill the minimum eligibility criteria as specified in the online information brochure 2021.
2. You need to fill in online application and the instructions are provided in the attachment "Online Application Process".
3. You are required to upload the relevant documents as mentioned in the **Annexure-A** after making the admission fee payment on or before **July 26, 2021**.
4. Since the Ph.D Programmes are highly structured, the classes will start in full swing from August 02, 2021. The mode of instruction will be online for first semester.
5. Due to the COVID-19 pandemic, the regular classes will be conducted on-line. The candidates who have completed the above process, need report to the Chairs of the concerned departments for regular classes conducted on-line w.e.f. **2nd August, 2021**. Please note that attending on-line classes is mandatory and any candidate who does not report on 2nd August, 2021 will not be given admission later.

6. The date of reporting to the Institute in-person will be intimated later. On that day you have to submit all certificates in original and complete admission formalities. Later, you have to approach the Health Centre, IISc. for assessment/scrutiny of medical fitness certificate and obtain physical fitness certificate. After completion of admission formalities and medical fitness, you will be treated as **REGULAR QIP STUDENT** of the Institute.
7. Hostel accommodation will be provided on payment of monthly charges. The hostel deposit amount will not be accepted at the time of admission. You will be intimated regarding payment of the hostel deposit later. Please note that hostel accommodation for gents is subject to availability and cannot be guaranteed. There is no shortage of hostel accommodation for ladies.
8. You will be governed by Rules and Regulations framed / followed by the Institute from time to time.
9. Legal issues, if any are subject to the jurisdiction of courts in the City of Bengaluru.
10. You may please note that, no traveling allowance would be paid to you to join / leave the program.
11. You are eligible for fellowship as may be provided by the AICTE, Government of India and as applicable to QIP candidates. Your will be governed by the rules laid down by the authorities of the Institute from time to time.

If you have any queries / need clarifications, you may contact us at email: admission.acad@iisc.ac.in / ar.acad@iisc.ac.in or telephone at 080-22932977/2210.

With best wishes,

Yours faithfully,



ASSISTANT REGISTRAR

Copy to : The Principal, R V College of Engineering, Bengaluru.

The candidate is required to submit a copy of this letter to the Principal for reference and further necessary action.

Financial Support to Dr Vidya Niranjan
Article publication charges for research articles

Sl no	Manuscript title	Journal	Status	Agency	Amount in INR
1	Recent Advancement in Drug Delivery for Treatment of Leukaemia	Journal of leukaemia	Accepted DOI: 10.35248/2329-6917.22.10.298	BBC	46,405.00
2	Mycobacterium time-series genome analysis identifies AAC2' as a potential drug target with naloxone showing potential bait drug synergism	Molecules	https://doi.org/10.3390/molecules27196150	BBC	2,08,235.00
3	Design of Novel Coumarin Derivatives as NUDT5 Antagonists That Act by Restricting ATP Synthesis in Breast Cancer Cells	Molecules	https://doi.org/10.3390/molecules28010089	BBC	1,62,966.00
4	Implementation of ensemble machine learning algorithms on exome datasets for predicting early diagnosis of cancers. <i>BMC Bioinformatics</i> 23, 496 (2022).	BMC Bioinformatics	https://doi.org/10.1186/s12859-022-05050-w	BBC	2,16,897.00
5	Deciphering the interaction mechanism of natural actives against larval proteins of <i>Aedes aegypti</i> to identify potential larvicides: a computational biology analysis, <i>Journal of Biomolecular Structure and Dynamics</i> .	Journal of Biomolecular Structure and Dynamics	10.1080/07391102.2023.2166993	BBC	2,95,162.00
6	Design of novel Imidazopyrazine derivative against breast cancer via targeted antagonist NPY1R	Anti-cancer agents in medicinal chemistry	https://benthamscience.com/article/131513	BBC	31,931.00
7	Denovo design of anti-COVID drugs using machine learning based equivariant diffusion model targeting the spike protein	Current issues in molecular biology	https://doi.org/10.3390/cimb45050271	BBC	1,57,000.00
9	Protocol for the development of coarse-grained structures for macromolecular simulation using GROMACS	Plos One	https://doi.org/10.1371/journal.pone.0288264	BBC	1,00,378.00

Sponsored travel to Bio USA 2022

Sl No	Event	Agency	Amount
1	Bio USA 2022	BBC	1,20,314



Grant agreement for Erasmus+ staff mobility
for teaching between PROGRAMME and PARTNER
COUNTRIES

Technical University of Applied Sciences Würzburg-Schweinfurt
(THWS) D WURZBUR03

- International Office -

Address: Münzstraße 12, D-97070 Würzburg called hereafter "the institution", represented for the purposes of signature of this agreement by Dr. Daniel Wimmer, Head of International Office (HSIN), of the one part,

and

Dr/Mr/Mrs/Ms, Ass. Prof. Dr. Nataraj, J.R.

Seniority in the position: Intermediate Nationality: Indian

Address: no-133, "Prakruthi", 2nd Cross, ITI Layout ; Mallathahalli, Nagarabhavi 2nd stage ; Bengaluru

Departmental unit: Department of Mechanical

Engineering Phone: E-mail: natarajjr@rvce.edu.in

Gender: Male Academic year: 2022/23

Participant with: financial support from Erasmus+ EU funds E1
a zero-grant financial support from
Erasmus+ EU funds combined with zero
grant support (Blended Mobility) ü

The financial support includes: special needs support 0

The participant receives financial support other than Erasmus+ EU funds C]

Bank account where the financial support should be paid:

Bank account holder (if different than participant): Nataraj, J.R.

Bank name:

Clearing/BIC/SWIFT number:

Account/IBAN number: called

hereafter "the participant", of

have agreed the Special Conditions and Annexes below which form an integral part of this agreement ("the agreement"):

	Staff Mobility
Annex I	Agreement
Annex II	General
	Conditions

The terms set out in the Special Conditions shall take precedence over those set out in the annexes.

The EU COM sets binding minimum standards for this Grant Agreement. Extensions made by the THWS are shown in italics.

[It is not compulsory to circulate papers with original signatures for Annex I of this document: scanned copies of signatures and electronic signatures

may be accepted, depending on the national legislation or institutional regulations.]

SPECIAL CONDITIONS

ARTICLE 1 - SUBJECT MATTER OF THE AGREEMENT

- 1.1 The institution shall provide support to the participant for undertaking a mobility activity for teaching under the Erasmus+ Programme.
- 1.2 The participant accepts the individual and travel support as specified in article 3 and undertakes to carry out the mobility activity for teaching as described in Annex I.
- 1.3. Amendments to the agreement shall be requested and agreed by both parties through a formal notification by letter or by electronic message.
- 1.4 In case of a blended mobility the provisions under article 8 shall become effective.

ARTICLE 2 - ENTRY INTO FORCE AND DURATION OF MOBILITY

- 2.1 The agreement shall enter into force on the date when the last of the two parties signs.
- 2.2 The mobility period shall start on 19/05/2023 and end on 26/05/2023. The start date of the mobility period shall be the first day that the participant needs to be present at the receiving institution, Technical University of Applied Sciences Würzburg-Schweinfurt, and the end date shall be the last day the participant needs to be present at the receiving institution. Travel time is excluded from the duration of the mobility period.
- 2.3 The participant shall receive financial support from Erasmus+ EU funds for 8 days of activity and 0 days for travel.
- 2.4 The total duration of the mobility period shall not exceed 2 months, with a minimum of 5 days per mobility activity. A minimum of 8 teaching hours per week (or any shorter period of stay) has to be respected. If the mobility lasts longer than one week, the minimum number of teaching hours for an incomplete week shall be proportional to the duration of that week. If the teaching activity is combined with a training activity during a single period abroad, the minimum is reduced to 4 teaching hours per week (or any shorter period of stay). There is no minimum number of teaching hours for invited staff from enterprises. The participant shall teach a total of 45.50 hours in 8 days.
- 2.5 The participant may submit any request concerning the extension of the mobility period within the limit set out in article 2.4. If the institution agrees to extend the duration of the originally planned mobility period, the agreement shall be amended accordingly.
- 2.6 The Certificate of Attendance shall provide the effective start and end dates of the mobility period.

ARTICLE 3 - FINANCIAL SUPPORT

- 3.1 The institution shall provide the participant with travel and individual support in the form of direct provision of the required travel and individual support services. In such case, the beneficiary shall ensure that the provision of services will meet the necessary quality and safety standards. **EUR; contribution for travel: 820,- EUR): By cash**
- 3.2 The reimbursement of costs incurred in connection with special needs, when applicable, shall be based on the supporting documents provided by the participant.
- 3.3 The financial support may not be used to cover costs already funded by EU funds.

3.4 Notwithstanding Article 3.3, the financial support is compatible with any other source of funding.

3.5 The financial support or part of it shall be recovered if the participant does not carry out the mobility activity in compliance with the terms of the agreement. However, reimbursement shall not be requested when the participant has been prevented from completing his/her mobility activities as described in Annex I due to force majeure. Such cases shall be reported by the institution and accepted by the National Agency.

ARTICLE 4 - PAYMENT ARRANGEMENTS

4.1 The participant shall receive individual and travel support in a timely manner.

ARTICLE 5 - EU SURVEY

5.1. The participant shall complete and submit the online EU Survey after the mobility abroad within 30 calendar days upon receipt of the invitation to complete it.

5.2 Participants who fail to complete and submit the online EU Survey may be required to partially or fully reimburse the financial support received.

ARTICLE 6 - INSURANCE

6.1 The participant shall have adequate insurance coverage. Health insurance is mandatory. Basic coverage might be provided by the national health insurance of the participant. However, the coverage may not be sufficient, especially in case of repatriation, specific medical intervention or regarding sufficient protection during pandemics. In this case, the participant should take out a private health insurance.

We also recommend the following private insurances to be organized by the participant:

Liability insurance for damage caused by the participant at work.

Insurance company:

Insurance number/reference: TA TA AIG 7100964259

Accident insurance covers accidental damage at the workplace.

Insurance company:

Insurance number/reference: TA TA AIG 7100964259

6.2 Acknowledgement that health insurance coverage has been organised shall be included in this agreement. Insurance company:

Insurance number/reference: TA TA AIG 7100964259

ARTICLE 7 - LAW APPLICABLE AND COMPETENT COURT

7.1 The Agreement is governed by German law.

7.2 The competent court determined in accordance with the applicable national law shall have sole jurisdiction to hear any dispute between the institution and the participant concerning the interpretation, application or validity of this Agreement, if such dispute cannot be settled amicably.

ARTICLE 8 -Special corona related provisions: support of virtual or blended mobility abroad

8.1 If the corona pandemic makes physical attendance impossible at the beginning of the mobility, the participant may start the mobility

virtually and if circumstances are favourable, shall continue physically at the host institution with a minimum duration of 5 days (blended mobility).

In case corona related restrictions will still be in place the physical mobility period can be reduced or cancelled and be replaced by an extended virtual mobility period

The participant shall receive financial support if he/she starts the mobility physically and continues online in the host country.

The mobility period and financial support shall not include any quarantine period necessary on the return to the home country.

8.2 Ad article 2.2: The mobility period shall start on the first day of the virtual mobility and shall end – as far as possible – on the last day the participant needs to be present at the receiving institution.

8.3 Ad article 2.3: The duration of support shall cover the physical mobility and shall include any quarantine period necessary in the host country at the beginning of the mobility.

8.4 Ad article 2.6: The host institution shall provide a Certificate of Attendance, which confirms the virtual or blended mobility,

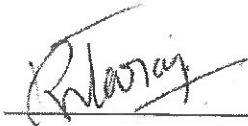
8.5 Ad article 3.1: The financial support shall be conditional on the actual entry into the host country and shall start from the date of travelling to the host country, for both physical and virtual mobility. Any necessary quarantine period in the host country at the beginning of the mobility shall be regarded as part of the mobility period and thus be subject to financial support. As far as possible, the participant shall notify in writing the arrival date in the host country and shall provide flight tickets or the like as prove.

The final amount of the grant for the physical mobility shall be calculated on a daily basis and shall include any quarantine period necessary in the host country at the beginning of the mobility

8.6 All other conditions of this agreement shall remain unaffected.

SIGNATURES

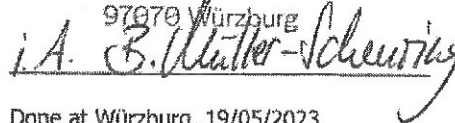
Nataraj, J. R



Done at Würzburg, 19/05/2023
Place, date

Technische Hochschule

For the institution
Würzburg-Schweinfurt
Dr. Daniel Wimmer
Head of International Office (HSN)
Münzstraße 12
97070 Würzburg



Done at Würzburg, 19/05/2023

Fwd: No stipend amount for QIP students

2 messages

ELECTRONICS & COMMUNICATION ENGINEERING, RVCE <hod.ec@rvce.edu.in>

Thu, Sep 16, 2021 at 4:05 PM

To: "Sharath Kumar V." <sharathkv@rvce.edu.in>

PFA the response from P.Narasimharaja.

With Regards

Dr. Geetha K.S**Professor & Head,****Department of Electronics & Communication Engineering,
RV College of Engineering - Bengaluru.
(O): 08068188178; (M):9900700990**

----- Forwarded message -----

From: **Narashimaraja P.** <pnarashimaraja@rvce.edu.in>

Date: Thu, Sep 16, 2021 at 3:26 PM

Subject: No stipend amount for QIP students

To: VENKATESH S K <skv@rvce.edu.in>

Cc: **ELECTRONICS & COMMUNICATION ENGINEERING, RVCE** <hod.ec@rvce.edu.in>

Respected Sir,



There won't be any stipend amount that I will be receiving from NITK. I am attaching the supporting document reflecting the same. Do refer to "**Information_Bulletin_2019__(PhD)_-_December_session.pdf**" document in page no.6 entitled under section "**11. Financial Assistance:**".

There may be only Living expenses that I will be receiving once I get into the NITK campus. For first year students, there will be only online classes. So in the first year I will not be receiving even that amount. Do refer to "**Announcement_for_PhD_students.pdf**" dated 9/9/2021.

P. Narashimaraja.

Asst. Professor, E&C dept.,
RVCE.



Mob.No.: 9019970004

2 attachments **Information_Bulletin_2019__(PhD)_-_December_session.pdf**
312K **Announcement_for_PhD_students.pdf**
197K**VENKATESH S K** <skv@rvce.edu.in>

Thu, Sep 16, 2021 at 4:15 PM

To: "Sharath Kumar V." <sharathkv@rvce.edu.in>

[Quoted text hidden]

2 attachments **Information_Bulletin_2019__(PhD)_-_December_session.pdf**
312K **Announcement_for_PhD_students.pdf**
197K



राष्ट्रीय प्रौद्योगिकी संस्थान कर्नाटक, सुरत्कल

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

Announcement for PhD students

As approved by the competent authority, all the Research Scholars **except the first-year students and Students who are native of Kerala** are permitted (if they are willing) to come to NITK Campus.

All the eligible Research Scholars should read the Standard Operating Procedure (SOP) and register through IRIS portal for getting permission.

- (i) Research Scholars who are native of Dakshina Kannada and Udupi, residing within 50 KM radius from NITK, may be allowed to be **Day-Scholars** and have to follow the SOPs and other guidelines applicable to Day-Scholars [The address printed on the Identity card will be taken as proof].
- (ii) All the **other Research Scholars** are required to stay in the Hostels and are considered as **Hostellers**. They need to follow the SOPs and other guidelines applicable to Hostellers.
- (iii) Research Scholars should have taken 2 doses of vaccination.
- (iv) Research Scholars should have obtained Covid-insurance policy
- (v) Research Scholars should produce a RTPCR test report [should be negative] taken within 72 hours of their reporting to the campus.
- (vi) Research Scholars should obtain the consent from the Research Guide.
- (vii) Research Scholars should submit an undertaking signed by parents and student.

Date: 09-09-2021

C. Rungta
09/09/21

Dean (SW)

Dean (Students Welfare)
National Institute of Technology
Karnataka, Surathkal
#O.Srinivasnagar, Mangalore-575 025

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

1. The Institute:

The National Institute of Technology Karnataka (NITK), Surathkal is rated as one of the top Institutions in India. Since its inception in 1960 as the Karnataka Regional Engineering College, the Institute has established itself as a premier center engaged in imparting quality technical education and providing support to research and development activities. The Government of India as per the NIT Act 2007 declared NIT as Institute of National Importance. The Institute is governed by the rules and statutes of the NIT Act. The Institute has a long tradition of research for several years in both traditional and modern areas of engineering and sciences in all departments. The Institute has been actively involved in application oriented research focussed in resolving problems faced by the society in several areas like environment, water resources, rock mechanics, new structures, VLSI, etc. NITK attracts students from all over the country and abroad. The Institute admits students to the B.Tech degree program on the basis of the Joint Entrance Examination (JEE Mains). Foreign students are admitted on various student exchange programs through MEA, ICCR, etc. and scheme of Direct Admission to Students Abroad (DASA). Scholarship seats for M.Tech programs are awarded on the basis of the Graduate Aptitude Test in Engineering (GATE) and a few seats are available for sponsored students. The institute admits students to MCA Program on the basis of NIMCET, admission to MBA is made on the basis of CAT / GMAT / CMAT score and for M.Sc Program admissions are made based upon the academic performance and written aptitude test conducted by the Institute. Every year the Institute offers 165 Ph.D. fellowships and also admits sponsored/external candidates to the doctoral program. NITK graduates are sought after by top industries/companies and the Institute has been rated as one of the best Institutions in the country with regard to student placements.

2. Location:

NITK is located in Mangalore City along the Kanyakumari-Mumbai National Highway 66. It is well connected by road, rail and by air to major cities in India and a few international destinations. The Institute is located amid 300 acres of sylvan surroundings with the picturesque Western Ghat Mountains on the east and the sun-kissed sands of the Arabian sea to the west. The Mangalore (Bajpe) airport and the Mangalore Railway Station are about 20 kms. away from the Campus, while Surathkal Railway Station is about 3 kms. away from the campus. The campus is located far away from the din and bustle of a city and is very conducive for academic activities. The climate throughout the year is equitable and has temperature range of 18 to 38° Celsius. The campus being on the sea shore, is blessed with clean air and healthy climate.

3. Self-Contained Residential Campus:

The Institute is a residential Institution with adequate hostel facilities for boys and girls. All the students are expected to stay in the Institute hostels. To suit the tastes of the students from different regions, independent messes of various types are run in different hostels. The amenities include 11 Hostel blocks for boys & 8 hostel blocks for ladies with all basic amenities. A good number of faculty quarters provide ample opportunity to draw upon benefits of campus life. Vast stretches of play fields, a swimming pool, a gymnasium, a central library, a well equipped Health Care Centre, post office, branches of State Bank of India and Canara Bank, both with ATM facilities and two canteens are the amenities available. N.C.C. and N.S.S. constitute two more prominent extra-curricular activities in addition to music, photography, web enthusiast and dramatic clubs of the Institute.

4. Computing Facilities and Campus Network:

NITK has a campus wide network spanning the entire campus – academic buildings, guest houses, student hostels and campus residences. Each department has its own LANs connected to this network. These LANs have adequate number of computers to cater to the needs of the department. The campus network uses 12 core optical fibre cabling for inter building connectivity with 1Gbps speed depending on the no. of computers in the end point LANs. Intra departmental and Hostel LANs are fast Ethernet (100 Mbps). Residences on a DSL (broad band) network with ADSL2 technology. The Institute has 24 x 7 Internet connectivity. The journals subscribed through INDEST consortium are available throughout the campus LAN. The Institute's network operations and data centre are in CCC. These are kept functioning round the clock. The Server capacity of the data centre is expanded to support the additional demands. The Institute is part of National Knowledge Network (NKN). The institute hosts the NPTEL video and text lessons in its service for the Campus Network. The present bandwidth is 1 Gbps to NKN and 155 Mbps to BSNL, both shared by the entire campus LAN.

5. Library Facilities:

NITK has a modern Central Library with more than two lakhs of documents consisting of Technical books, reports, standards, CD-ROMS, Audio Visual Educational Cassettes and back volumes of journals including book-bank section.

The Library subscribes to 413 periodicals (print) - 136 Indian; 259 Foreign plus 4000 + e-Journals and 300 + e-Books besides a holding of 7000 + back volumes of journals. The Book-Bank books are for issue to students on monthly basis. The central library is also extending its services to the local industries and educational institutions by giving membership facilities. For the benefit of the users, we are providing the open access facilities, Xerox facility, online database on e-journals and e-books. Library is fully automated and computerized information retrieval service- OPAC (Online Public Access Catalogue) is available at 10 different nodes in the library. Internet and online search facilities are also made available to the end users of the library.

Library has access to 3876 full text Print / online journals and 7156 abstract journals through Indian National Digital Library in Engineering, Science and Technology (INDEST). It coordinate and provide access to these online full text and abstract journals such as IEEE databases, Science Direct, Indian Standards, ASME, ASCE & Nature Journals, etc. Separate digital library unit is established for accessing digital resources. The library has membership with INFLIBNET, DELNET and Mangalore University, thereby facilitate to access to over 5000 additional online resources.

The Institute Library functions from 8.00 A.M to 12.00 midnight from Monday to Saturday, from 8.00 A.M. to 4.00 P.M. on Sunday and from 9.00 to 12.00 noon on General Holidays.

6. Courses of Study:

The Institute offers undergraduate programmes in 9 disciplines and post-graduate programmes in 31 specialized areas. The Institute also offers facilities for research leading to Ph.D. degrees in various branches of Engineering, Science and School of Management. The academic responsibilities are shared by the following 14 Teaching Departments:

1. Applied Mechanics & Hydraulics
2. Chemical Engineering
3. Chemistry
4. Civil Engineering
5. Computer Science and Engineering
6. Electrical & Electronics Engineering
7. Electronics & Communication Engineering
8. School of Management
9. Information Technology
10. Mathematical and Computational Sciences
11. Mechanical Engineering
12. Metallurgical & Materials Engineering
13. Mining Engineering
14. Physics

The Teaching Departments responsible for conducting the 31 postgraduate programmes are shown below.

a) Civil Engineering:

- | | | | |
|------|-------------|---|--|
| i) | M.Tech (ST) | - | Structural Engineering |
| ii) | M.Tech (GT) | - | Geotechnical Engineering |
| iii) | M.Tech (EN) | - | Environmental Engg |
| iv) | M.Tech (TS) | - | Transportation Engineering |
| v) | M.Tech (CM) | - | Construction Technology and Management |

b) Applied Mechanics & Hydraulics:

- | | | | |
|-------|-------------|---|---|
| vi) | M.Tech (MS) | - | Marine Structures |
| vii) | M.Tech (WR) | - | Water Resources Engineering and Management |
| viii) | M.Tech (RS) | - | Remote Sensing & Geographic Information Systems |

c) Mechanical Engineering:

- | | | | |
|------|-------------|---|---------------------------|
| ix) | M.Tech (TH) | - | Thermal Engineering |
| x) | M.Tech (MF) | - | Manufacturing Engineering |
| xi) | M.Tech (MC) | - | Mechatronics Engineering. |
| xii) | M.Tech (DP) | - | Mechanical Design |

d) Electronics & Communication Engineering:

- | | | | |
|-------|---------------|---|--|
| xiii) | M.Tech (VL) | - | VLSI Design |
| xiv) | M.Tech (CE) | - | Communication Engineering & Networks |
| xv) | M.Tech (SPML) | - | Signal Processing and Machine Learning |

e) Chemical Engineering:

- | | | | |
|--------|-------------|---|------------------------------------|
| xvi) | M.Tech (CE) | - | Chemical Engineering |
| xvii) | M.Tech (EH) | - | Environmental Science & Technology |
| xviii) | M.Tech (IB) | - | Industrial Biotechnology |

f) Metallurgical & Materials Engineering:

xix)	M.Tech (PM)	-	Process Metallurgy
xx)	M.Tech (ML)	-	Materials Engineering
xxi)	M. Tech (NT)	-	Nanotechnology

g) Electrical & Electronics Engineering:

xxii)	M.Tech (PS)	-	Power & Energy Systems
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h) Information Technology:

xxiii)	M.Tech (IT)	-	Information Technology
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i) Computer Science and Engineering:

xxiv)	M.Tech (CS)	-	Computer Science and Engineering
xxv)	M.Tech (IS)	-	Computer Science and Engineering - Information Security

j) Mining Engineering:

xxvi)	M.Tech (by Research)	-	Rock Excavation Technology and Management.
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k) Mathematical and Computational Sciences:

xxvii)	M Tech (CD)	-	Computational and Data Science
xxviii)	M.C.A. (MCA)	-	Master of Computer Applications

l) School of Management:

xxix)	M.B.A.	-	Master of Business Administration
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m) Chemistry:

xxx)	M.Sc.(CY)	-	M.Sc. in Chemistry
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n) Physics:

xxxi)	M.Sc.(PH)	-	M. Sc. in Physics
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7. Minimum Qualification / Eligibility:

A. Ph.D. Programme

- i) Admission to a Ph.D. Programme shall be open to Indian Nationals who passed the qualifying degree in relevant field with a Cumulative Grade Point Average (CGPA) of at least 6.0 in the 0-10 scale grading system, or not less than 60% marks in the aggregate (taking into account the marks scored in all the subjects of all the public/ university examinations conducted during the entire prescribed period for the qualifying degree). However, this prescribed minimum shall be a CGPA of 5.5 or 55% marks in the aggregate for SC/ST/PwD candidates. The prescribed qualifying examination is as follows:
- For Ph.D. in Engineering/Technology – Master's degree in relevant field.
 - For Ph.D. in Physics – Master's degree in relevant field
 - For Ph.D. in Chemistry - M.Sc. / M. Tech in relevant field including M. Pharma.
 - For Ph.D. in Mathematics - M.Sc.in Mathematics / M. Tech in relevant field / MCA
 - For Ph.D. in School of Management – Master degree in relevant field, CA along with undergraduate degree.

If the evaluation system in qualifying degree is in both CGPA and Marks, CGPA value will be considered. In such cases, conversion from Grade point system to Percentage system will not be considered.

- ii) There are four types of student status for Ph.D. program:
- Full-time students on Institute Scholarship
 - Full-time sponsored students under QIP
 - Full-time/External Registrants - sponsored from Industry or other organizations including Educational Institutions.
 - Internal Registrants - sponsored institute or project staff of NITK
- iii) Students of type (a) must have passed GATE/UGC-CSIR exam/ DAE-JEST to be admitted to Ph.D programme
- iv) Pursuant to the 48th Senate vide Item No. 48.3.2.1, in case of Ph.D admissions, out of sanctioned seats, if some seats remain vacant, they may be offered to Non-GATE / Non-NET/Non-CSIR candidates in the respective Departments in which the vacancies exist. However, the selection of Non-GATE /Non-NET/Non-CSIR candidates for such vacant seats is through institute level selection test scores as well as based on their qualifying degree.

- v) Only those applicants having Post-Graduate Degree in Basic Sciences / Social Sciences / Humanities / Management/ Mathematics / Engineering / Technology and who have qualified through NET/GATE are eligible for fellowship as per Institute's norms.
- vi) Employed professionals having experience and proven competence aspiring for Ph.D. Programme will be considered under External Registration and will be allowed to pursue their research at their own location of work.

Specializations in Ph.D. Programme are listed below:

- | | |
|---|---|
| 1. Civil Engineering | Structures, Geotechnical, Transportation, Construction Technology and Management
Environmental Engineering, Earth Sciences |
| 2. Applied Mechanics & Hydraulics | Water Resources Engg & Management, Marine Structures, Remote Sensing & GIS Applications in Civil Engineering. |
| 3. Mechanical Engg | Renewable Energy, Alternative Fuels, IC Engine & Combustion, Refrigeration and Air-conditioning, Heat Transfer, Fluid Dynamics, Fracture Mechanics and Fatigue, FEM, Stress Analysis, Tribology, Machine Dynamics and Vibration, Advanced Materials, Advanced Manufacturing, Mechatronics, MEMS, Nanotechnology, Robotics and Control, Product Design, Structural Acoustics, Polymer Nano-Composites, Precision Manufacturing. |
| 4. Electrical and Electronics Engineering | Adaptive and Distributed Signal Processing for Sensing and Image Applications; Control System; Electrical Machines and Machine Diagnosis; High Voltage Engineering and Field Computations; Power Electronics and Drives; Power Systems; Renewable Energy Technologies; Smart Grid Technologies. |
| 5. Electronics & Communication | Communication/VLSI/ Signal Processing |
| 6. Chemical Engineering | Process Development, Particulate Systems, Environmental Engineering, Transfer Operations, Industrial Biotechnology, Energy, Modelling and Simulation, Computational Fluid Dynamics, Nanosciences / Nanotechnology, Polymer nanocomposites, Process dynamics and control |
| 7. Metallurgical & Materials Engineering | Physical Metallurgy, Mechanical Metallurgy, Extractive Metallurgy, Beneficiation of Minerals, Welding, Surface Engineering, Corrosion, Polymer Nanocomposites, Ceramic and Polymeric Nanofabrics, Energy conversion and storage, Thin films & coatings, Advanced Materials, Heat transfer studies. |
| 8. Mining Engineering | Rock Mechanics & Ground Control Engineering, Drilling & Blasting, Mine Planning, Environmental Management |
| 9. Physics | Condensed Matter Physics (Experimental) |
| 10. Chemistry | Inorganic, Materials, Physical and Organic Chemistry |
| 11. School of Management | Strategic Management, International Business, Technology Management, Organizational Behaviour, Human Resource Management, Marketing, Corporate Finance, Capital Markets, Behavioural Finance, Development Economics, International Economics, Agricultural Economics, Rural Development, Applied Econometrics, Operations Management, Information Systems, E-Governance, English and Comparative Literature, and Other related areas. |
| 12. Mathematical and Computational Sciences | Computer Stream: Computer Vision, Computer Network Security, Graph Algorithms, Image Processing, Machine Learning, Cloud Computing, Cryptography, Wireless Sensor Networks.
Mathematics Stream: Computational Fluid Dynamics, Reliability Engineering, Graph Theory, Algebra, Number Theory, Real Analysis, Dynamical Systems, Differential Equations, Numerical Methods, Functional Analysis, Spectral Analysis. |
| 13. Information Technology * | Affective Computing, Big Data Analytics, Blockchain Technologies, Cloud/Edge/Fog Computing, Cloud Security, Computer Networks, Cyber Security, Databases, Data Mining, Deep Learning Applications, Distributed Computing, Future Internet Architecture, Healthcare Informatics, High Performance Computing, Information Retrieval, Information Security, Internet of Things, Mobile Software Engineering, Natural Language Processing, Network Security, Semantic Web Technology, Social Multimedia/Social Network Analysis, , Software Engineering , Web Services, Wireless Sensor Networks. |
| 14. Computer Science and Engineering | Computer Networks, Software Engineering, Distributed Computing, Data Mining, Information Security, High Performance Computing, Computer Vision, Cloud Computing, Image Processing, Speech Processing, Mobile computing |
| 15. Mining Engineering | Slope Stability, Design and stability of civil Excavations, Waste Management, Mineral beneficiation. Computer Applications in Mining |

*Candidates with M.Sc/MCA/MBA degree etc. will not be considered and candidate with 1 year PG degree (M.S / M.Tech.) will also be not considered.

8. Selection Procedure:

Ph.D.: Selection of candidates for admission to Ph.D. programme will be based upon the academic performance in the qualifying examinations, written aptitude test, presentation on a research topic and interview as specified by the concerned departments.

9. How to Apply:

The Information Bulletin, Seat Matrix and Online Application portal for admission to Ph.D. programmes is available on the Institute website www.nitk.ac.in. The applicants need to register online with the portal. The registered candidates have to complete Online Application form and pay prescribed application fee, i.e. Rs 500 (OC/OBC/EWS) and Rs 150 (SC/ST/PWD) through online on or before 18.11.2019 (Monday).

The hardcopy of the completed application form with payment receipts and copy of necessary documents is to be sent to the Assistant Registrar (Academic), National Institute of Technology Karnataka, Surathkal, Srinivasnagar, Mangalore - 575 025, Karnataka, on or before the last date, i.e. 20.11.2019 (Wednesday). Candidates sponsored by the Educational Institutions/Industries must get their applications forwarded through proper channel. Applications which are incomplete / defective / received late are liable to be rejected summarily and no correspondence will be entertained on such applications.

Note: If a candidate desires to apply to more than one Department, he/she should submit separate ONLINE APPLICATION along with Payment Receipt of Application fee for each program. Candidates called for interview will have to appear for written test and/or interview at their own cost. The written test and/or interview will be held at N.I.T.K., Surathkal.

Calendar of Events for Admission to Ph.D. Programmes 2019-20.

Last Date for Online Submission of applications.	18.11.2019 (Monday)
Last Date for receiving hard copy of completed applications	20.11.2019 (Wednesday)
Last date for dispatch of call letters to short-listed candidates, and announcement in the website by respective departments.	27.11.2019 (Wednesday)
Selection Test and/or Interview	12.12.2019 (Thursday)
Last date for sending Recommended list to the office of Dean (Academic)	13.12.2019 (Friday)
Publication of provisional selection/merit-list on website	17.12.2019 (Tuesday)
Last date for Sending admission orders/letters	18.12.2019 (Wednesday)
Reporting Dates for Selection-List Candidates	19.12.2019 – 27.12.2019
Last Date for sending admission orders/letters to waiting-list candidates	31.12.2019 (Tuesday)
Last Date for Reporting, for waiting-list candidates	3.01.2020 (Friday)

1. Ph.D. Programme for 2019-20: Regular PhD Programme under Institute's Scholarship

Category	OC	EWS	OBC	SC	ST	Persons with disability (PWD)					Total
						OC	EWS	OBC	SC	ST	
Intake	26	13	31	14	10	1	1	2	1	0	99

OC = Open Category / GM

2. Intake for Admission to PhD programme under Visvesvaraya Scheme during the academic year 2019-20 (December Session)

Part Time PhD Programme: Total Sanctioned Seat 1 (one) in the Department of Electronics and Communication Engineering

Note: Foreign Nationals are admitted to Ph.D. program under the ICCR Scheme.

Note:

- i) Reserved Seats unfilled due to non-availability of SC/ST candidates will not be filled by candidates from OC/OBC.
- ii) Reservation for SC/ST/Persons with Disabilities (PWD) shall be as per Central Government rules.
- iii) Reservation of seats for OBC shall be as per GOI/MHRD norms.
- iv) The above intake is excluding QIP seats allotted by AICTE / MHRD and seats earmarked for Indian Navy.

10. Documents to be Produced:

A. At the time of counselling/written test/interview:

1. Original marks card of all Semesters/years of Masters and Bachelors degree
2. Date of Birth Certificate in Original (SSLC/X Std.)
3. Course Completion certificate from college (if qualifying degree exam results are awaiting)
4. Caste Certificate if belonging to SC/ST (original)
5. EWS Category Certificate issued by the Competent Authority after 31.03.2019.
6. Caste certificate as per prescribed format for OBC candidates. (if applicable) from the Competent Authority issued after 31.03.2019.
7. GATE/NET Score Card (if applicable)
8. Sponsorship Certificate, if applicable
9. Pass certificate for A.M.I.E. candidates (M Tech.)
10. Persons with Disabilities (PWD) certificate, if applicable.

B. Documents to be Submitted at the Time of Admission:

1. Admission order issued by Competent Authority.
2. Original marks card of qualifying examinations (1st to Final Year) with two sets of duplicate copies. (The spelling and order of the name should be same in all the years of marks card, degree certificate and Migration Certificate).
3. Course Completion certificate from college (if qualifying degree exam results are awaiting)
4. Original GATE / NET Score Card. (if applicable).
5. Degree Certificate or Provisional Pass Certificate issued by the University.
6. Sponsorship Certificate (if sponsored)
7. Medical Certificate (general fitness).
8. Relieving Certificate in the case of Sponsored Candidates
9. Date of Birth Certificate in original (X Std. or SSLC)
10. Caste Certificate in case of SC/ST.
11. EWS Category Certificate issued by the Competent Authority after 31.03.2019.
12. OBC Certificate (if applicable) from the competent authority issued after 31.03.2019.
13. Transfer Certificate
14. Conduct Certificate
15. Aadhar card copy
16. Persons with Disabilities (PWD) certificate, if applicable.
17. Migration Certificate.

Note: OBC candidates have to furnish the OBC certificate as per prescribed format. **Candidate can download the prescribed format for OBC Certificate from the NITK website (i.e. www.nitk.ac.in)**

In case result of qualifying degree is awaited, provisional admission will be given subject to meeting eligibility requirements latest by 15th January, 2020.

11. Financial Assistance:

B. Ph.D. Programme:

- a) Full time research scholars are eligible for a fellowship of Rs. 31,000/- pm for the first two years and Rs.35,000/- pm for the remaining two years on satisfactory progress. 165 Institute's fellowships are available at the Institute level which is flexible for department-wise allocation. The Research scholars have to assist in teaching and laboratory work assigned by the department and are eligible for 30 days' vacation leave per year.
- b) Full-time sponsored candidates may receive complete financial support including stipend, contingency grants and project expenses from the sponsoring organizations.
- c) Internal Registrants (Institute Faculty/Staff, Project staff) are expected to work for their Ph.D. Programme while fulfilling their normal duties.
- d) External Registrants are expected to carry out their Research work in their parent organization after fulfilling certain pre-requisites in the Institute. They are not entitled to Institute scholarship. The external candidate shall produce a sponsorship certificate from his employer and submit it along with the application. A minimum of one semester residential requirement is to be completed by all external registrants.



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ACADEMIC SECTION
ADMISSIONS UNIT
INDIAN INSTITUTE OF SCIENCE
BANGALORE - 560 012, INDIA
Telephone : +91 - 80 - 22932706
Tele fax : +91 - 80 - 23600861 / 23601413
E-mail : admission.acad@iisc.ac.in

No.R(ADM)/QIP/RES-50020

Dated: 15th Sept 2020

Mr. Nagendra N N

R V College of Engineering
Dept. of Telecommunication Engg.
R V Vidyanikethan Post
Mysore Road
BANGALORE 560 059

Dear Mr. Nagendra,

Sub: Admission to Ph D Program under Q I P for the
academic year 2020-21.

Ref : Letter No. R(ADM)QIP/RES-50020 dt: 18 June, 2019.

We are happy to inform you that on your successful completion of Advance Selection Program (Pre-Registration Program) under QIP during 2019-20, you have been provisionally offered admission to Ph.D Program in the Department of Electrical Communication Engineering for the academic year 2020-21. We look forward to having you with us at IISc.

Your admission is provisional and is subject to the following terms and conditions:

1. You should fulfill the minimum eligibility criteria as specified in the online admission information brochure 2020 as applicable for the department to which you are offered admission.
2. You need to fill in online application and the instructions are provided in the attachment "Online Application Process".
3. If you are accepting the offer of admission, please make payment of fees by online by following the procedure given in the Annexure-A and log-on to the admission portal and upload the following documents after 17.09.2020 but before 24 September, 2020 : (a) copy of Certificate of AICTE recognition of your department and your college in the standard format -copy enclosed. (b) sponsorship certificate from the Principal stating that you have been sponsored under the Quality Improvement Program that, you are on deputation for 3 years (i.e. from 1 October 2020 to 30 September 2023) with full salary and allowances, and that you have executed a bond to your parent Institution that you will serve your Institution for a period of 3 years after completion of your program- Proforma enclosed. (c) copy of the relieving certificate (d) copies of all original certificates from Matriculation onwards upto the qualifying degree; (e) two stamp size colour photographs for purposes of Identity Card; (f) copy of the Medical Examination Form duly filled and certified by a Registered Medical Practitioner; and (g) Declaration regarding Insurance with a copy of Insurance policy as applicable. Those who complete the above formalities will be treated as provisionally admitted students. Any candidate who fails to complete the above process will lose their eligibility for admission.

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4. Due to the COVID-19 pandemic, the regular classes will be conducted on-line. The candidates who have completed the above process, need report to the Chairs of the concerned departments for regular classes conducted on-line w.e.f. 1 October, 2020. Please note that attending on-line classes is mandatory and any candidate who does not report on 1 October, 2020 will not be given admission later.
5. The physical reporting for formal admission at the Institute will be conducted on 1 January, 2021 or on a later / earlier date to be indicated by the Institute. On that day you have to submit all certificates in original and complete admission formalities. Later, you have to approach the Health Centre, IISc. for assessment/scrutiny of medical fitness certificate and obtain physical fitness certificate. After completion of admission formalities and medical fitness, you will be treated as **REGULAR QIP STUDENT** of the Institute.
6. Hostel accommodation for men and women students is available on the Institute campus, for the duration of the course. However, hostel accommodation is subject to availability. If you choose to avail the hostel facility, you may click "Yes" for the hostel option available in the "Pay your Admission Fees" link in the Applicant's Interface. You are then required to pay an additional amount of Rs.45,000/- (Rupees Forty Five Thousand only) Rs.20,000/- towards refundable hostel deposit and Rs.25,000/- towards advance payment of Mess and Room Rent for first five months. (In case you have difficulty in making whole payment of Admission fee and Hostel deposit at one go, the provision is made for making separate payments. First time you can pay admission fee by clicking on "No" against "avail hostel facility", and at a later stage you can make payment by clicking on "Pay your admission fee" link and click on "Yes" against "avail hostel facility" then system will allow you to make payment of hostel deposit alone.). For more information about hostels see the website <http://hostel.iisc.ac.in>. No temporary accommodation will be provided until the candidate officially joins.
7. You will be governed by Rules and Regulations framed / followed by the Institute from time to time.
8. Legal issues, if any are subject to the jurisdiction of courts in the Institute from time to time.
9. You may please note that, no traveling allowance would be paid to you to join / leave the program.
10. You are eligible for fellowship as may be provided by the AICTE, Government of India and as applicable to QIP candidates. You will be governed by the rules laid down by the authorities of the Institute from time to time.

With best wishes,

Yours sincerely,

DEPUTY REGISTRAR

Copy to : The Principal, R V College of Engineering, Bengaluru.

The candidate is required to submit a copy of this letter to the Principal for reference and further necessary action.

This is a computer generated offer letter and requires no signature.

THE AICTE

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QIP

PROGRAMME

(QUALITY IMPROVEMENT PROGRAMME)



ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
NELSON MANDELA MARG, VASANT KUNJ,
NEW DELHI-110067

ASSISTANCE TO QIP ENGINEERING SCHEME:**For Master's Degree Programme:**

Scholarship (per month) to be remitted in DBT mode	Revised rate effective from 2016-17 Academic Year
Contingency grant (per month)	Rs.9,000/-*P.M Rs 5,000/-P. A
	*For Polytechnic only for Non Polytechnics, the old rate i.e Scholarship @ Rs.4000/- P.M & Contingency @ Rs.3000/-P. A will continue

For Ph.D Degree Programme:

Scholarship for three years to be remitted in DBT mode	Rs.15,000/- P.M (for 3 year)
Contingency grant for three year	Rs.15,000/- P.A

Pre Ph.D registration:

TA@ Maximum 4 visits	3 AC as per actual
DA@ Maximum 60 days	500 Per day

Ph.D extension programme

Maximum of 12 man months@	Rs.10,000/- P.M
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Short Term Courses (STC): 2016-17

Rs.15,000/- per initial 30 participants with every additional participants over 30 to be charged at Rs.10,000/- per participants. Also increased the number of short term courses to 20 weeks from existing 12 weeks, which include few two weeks.

Curriculum Development Cell:**a. CDC activities:****Discontinued From 2016-17**

- (i) Establishment/Travel Cost :
- (ii) Curriculum/Syllabus Revision :
- (iii) Teaching/Learning Resource Materials :
- (iv) Preparation of Course Materials :
- (v) E-Content Development :
- (vi) Workshops/Seminars :

Total: (Max. Rs.14,00,000/-)

b. QIP Centre Expenses

To be clubbed and renamed as QIP Centre Expenses. It shall comprise of Honorarium / Salary to DEO / Clerk Rs.8.00 lakh.



Centre for Continuing Education

Indian Institute of Science, Bengaluru - 560012, Karnataka, India

Ph: 080-22932055, 22932491, 22932247 Fax: 080-23600911

E-mail: office.cce@iisc.ac.in, so.cce@iisc.ac.in

Website: <http://cce.iisc.ac.in>



TO WHOMSOEVER IT MAY CONCERN

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This is to certify that ^{Telet}Mr Nagendra, N.N., Assistant Professor in the Department of Electrical Communication Engineering, R V College of Engineering, Mysuru Road, Bengaluru 560 059, has completed his 60 days of pre-registration contact program towards his registration for PhD degree under QIP Program, in the Department of Electrical communication Engineering, Indian Institute of Science, Bengaluru, during the period August 2019 to January 2020.

20th February 2020

Nagendra

C T NAGARAJA
Section Officer

Section Officer

20/2/2020
Centre for Continuing Education

To,

The Principal,

RVCE Bengaluru-560059

28/09/2021

Through: Dr. R S Kulkarni, Prof. and Head – Aerospace Engineering Department

Subject: Permission regarding study leave to join IIT Madras for PhD program

Dear Sir,

It gives me a great pleasure to apprise you that I have been selected by Indian Institute of Technology – Madras (IITM) for my PhD program. I am the second candidate to make it to IITM in Applied Mechanics department from across India. Credit goes to you for this achievement. It became possible because of your trust in me and continuous support and encouragement. Once again thanks a lot to you.

IIT Madras has released the offer letter dated 23 September 2021. The same is attached with for your kind reference.


As per office order No. RVE/Estb/1483/2020-21 dated: 19.02.2021 in pursuance of RSST Order No. 3263/2020-21, it was informed to pursue PhD in Aerospace related topic. This is to bring to your notice that the PhD topic is related to Aerospace Engineering as it is tentatively chosen to be Computational approach for Turbulent flows across Aerodynamic bodies.

As per the offer letter by IIT Madras the study leave will be for a period **01/07/2022 – 31/07/2025** tentatively due to prevailing COVID situation. Any communication from IITM regarding any change will be intimated at the earliest.

Taking the notice of above mentioned, request you to kindly do the needful.


With best regards,

Yours' sincerely,


28/09/21

Bhaskar K
Assistant Professor
Department of Aerospace Engineering
SAP ID: 5613

IIT-M will offer me a stipend amount of ₹15000/-pm while pursuing PhD at IITM. The 50% withheld salary may be released after recovering the stipend after completion of PhD.


29/09/2021.
[BHASKAR.K]

Forwarded w/c to Principal, RVCE
for kind information and Records

I also request you to grant me
60 days OAD (7 days pm) from
Oct 21 to June 22 as per the
letter received
from IITM


28/09/2021
Professor & Head
Department of Aerospace Engineering
RV College of Engineering
Bengaluru - 560 059


29/09



CENTRE FOR CONTINUING EDUCATION
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
CHENNAI – 600 036

Prof. Devendra Jalihal
Chairman

Date: 23.09.2021

To

Mr. Bhaskar K,
Assistant Professor,
Department of Aerospace Engineering,
R V College of Engineering,
R V Vidyanikethan Post Mysore Road,
R V Vidyanikethan Post Mysore Road,
Bangalore.
Pin code: 560 098

Dear Mr. Bhaskar K,

Sub: Ph.D. Programme under QIP – Advance Admission 2021-22 – Reg.
Ref: Your Application No. 50047

This is with reference to your application for Advance Admission to the Ph. D Program under QIP at IIT Madras. I am glad to inform you that you have been selected for this program in the Department of **Applied Mechanics** at IIT Madras.

As per the advance admission scheme for the Ph. D program under the QIP selection (2021-22), a candidate will receive admission during the 2021-22 session to the pre-Ph. D program. On successful completion of this pre - Ph. D program you will be offered admission to the Ph. D program during 2022-23 (the session is expected to begin in July 2022).

During the nine-month period of the pre - Ph. D program (from October '21 to June '22), you are required to interact with your advisor for a period of *sixty days, initially on-line and once the Covid-19 restrictions are lifted, then through physical visits*. These interactions will help you to decide the area of research, to identify the guide and to start preliminary work such as literature survey, so that when you join the Ph. D program in July' 22, you will get a head start in your research work. Please note that the Ph. D offer is valid for the academic year 2022-23 after your successful completion of the Pre - Ph. D Programme in 2021-22. The pre-PhD interactions are very important to complete your Ph. D work within the stipulated period of 3 years. You should commence the first interaction as early as possible and complete the 60 days pre-PhD work before 30th June 2022.

At the end of completing 15 days of such interaction, you will be required to submit a short report to the QIP Coordinator, through your guide and Head of the department. You will thus submit four such reports during the course of the pre – Ph. D interactions.

You are required to submit the following documents to the QIP office of this Institute before you begin the pre - Ph. D interaction.

- (1) Agreement as per the Proforma A enclosed.
- (2) Certificate of AICTE recognition in the format enclosed.
- (3) A letter from the Principal of your Institution / College permitting you to attend the pre- registration program.
- (4) One self-attested copy of all the certificates [Masters, undergraduate, higher secondary and SSLC certificates].

It is brought to your notice that your admission to the Ph.D. program on completion of the requirements stated already, is subject to furnishing the following at the time of joining in July 2022:

1/2

Phone : +91 044 2257 4901/4900
Web : <http://www.cce.iitm.ac.in>

E-mail : chaircce@iitm.ac.in
: cceoffice@iitm.ac.in

(1) Sponsorship-cum-Relieving Certificate from the employer, in the format enclosed stating that:

- a) You have been sponsored under the Quality Improvement Program.
- b) You will be on deputation for three years with full salary and allowances.
- c) A copy of the bond executed by you with your parent institution to serve the institution for a minimum period of three years (prescribed by your Institution) after the completion of your program.

When you visit the institute after Covid-19 regulations are lifted, hostel accommodation will be provided during your visits on payment basis. Request for accommodation should be made through the link (<http://hosteldine.iitm.ac.in>). In case any clarification is needed, please contact the CCE office sufficiently ahead of time on email to cceqip@wmail.iitm.ac.in.

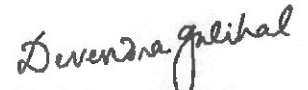
During the pre - Ph. D program, your physical visit to IITM will be treated as on deputation by your college/ institution. AICTE allows travel by III A/C and ₹ 500 per day as DA. The final offer for admission will be considered in July 2022, based on your performance in the pre-PhD program. Only on satisfactory completion of the above requirements of 60-day contact and the work carried out during the interaction, the admission letter will be sent to you, in order to enable you to join the Ph.D. program commencing in July 2022.

Please note that you will have to abide by the rules and regulations of this Institute (IIT Madras) during your pre - Ph. D interactions and Ph. D Programs.

Please confirm (by email or letter) on or before Friday, October 04, 2021 that the offer is acceptable to you.

Wishing you all the best,

Yours sincerely,



(Prof. Devendra Jaliyal)
Prof. DEVENDRA JALIHAL
CHAIRMAN
CCE & QIP CO-ORDINATOR
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
CHENNAI - 600 036. INDIA

Encls: as above

Copy to:

1. The Head, Department of Applied Mechanics, IIT Madras.
2. The Principal, R V College of Engineering, R V Vidyanikethan Post Mysore Road, R V Vidyanikethan Post Mysore Road, Bangalore, Pincode:560 098.

To,

16/12/2021

The Principal,

RVCE Bengaluru-560059

Through: The HoD- Department of Mechanical Engineering

Subject: Permission regarding study leave to join IIT-Madras for QIP PhD program

Respected Sir,

It gives me a great pleasure to apprise you that I have been selected by **Indian Institute of Technology - Madras (IIT-M)**, Chennai for my QIP PhD program in the department of **Mechanical Engineering**. It became possible because of your trust in me and continuous support and encouragement. Once again thanks a lot to you.

IIT Madras has released the pre PhD offer letter dated 23 September 2021. The same is attached with it for your reference.

As per office order, No. RVE/Estb/1547/2020-21 dated: 27.02.2021 in pursuance of RSST Order No. 3383/2020-21, it was informed to communicate the college regarding the duration of study leave to get the sanction from the RSST and to complete all formalities as per the College terms and conditions.

As per the offer letter by IIT Madras, the study leave will be for a period **01/07/2022 – 30/06/2025** tentatively due to prevailing COVID situation. Any communication from IIT Madras regarding any change will be intimated at the earliest.

Also according per the offer letter by IIT Madras, during the nine-month period of the pre - Ph. D program from October '21 to June '22, the candidate is expected to complete the 60 days pre-PhD work (interaction with Guide) before 30 June 2022 (online and offline mode). Currently, the interaction is taking place online. In the future, I may have to visit IIT Madras for the interaction. I request you to permit me to attend the same.

As per the AICTE- QIP brochure, I am entitled to receive an amount of Rs.15000/- per month as a living expenditure for three years during my PhD programme. *The remaining 50% of the withheld salary may be released after recovering the above mentioned stipend amount.* Taking the notice of above-mentioned, kindly do the needful.

I am ready to generate the indemnity bond as per college norms.
With best regards,

Yours' sincerely



Gajanan

Assistant Professor

Department of Mechanical Engineering

Contact: 8867550078

SAP ID: 5589

Submitted
I shall be grateful if you
kindly consider his
& sanction the same
request





**CENTRE FOR CONTINUING EDUCATION
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
CHENNAI – 600 036**

Prof. Devendra Jalihal
Chairman

Date: 23.09.2021

To

Mr. Gajanan,
Assistant Professor,
Department of Mechanical Engineering,
R V College of Engineering,
Mysore Road, R V Vidyaniketan Post,
Bengaluru,
Karnataka, India.
Pin code: 560 059

Dear Mr. Gajanan,

Sub: Ph.D. Programme under QIP – Advance Admission 2021-22 – Reg.
Ref: Your Application No. **50446**.

This is with reference to your application for Advance Admission to the Ph. D Program under QIP at IIT Madras. I am glad to inform you that you have been selected for this program in the Department of **Mechanical Engineering** at IIT Madras.

As per the advance admission scheme for the Ph. D program under the QIP selection (2021-22), a candidate will receive admission during the 2021-22 session to the pre-Ph. D program. On successful completion of this pre - Ph. D program you will be offered admission to the Ph. D program during 2022-23 (the session is expected to begin in July 2022).

During the nine-month period of the pre - Ph. D program (from October '21 to June '22), you are required to interact with your advisor for a period of *sixty days, initially on-line and once the Covid-19 restrictions are lifted, then through physical visits*. These interactions will help you to decide the area of research, to identify the guide and to start preliminary work such as literature survey, so that when you join the Ph. D program in July' 22, you will get a head start in your research work. Please note that the Ph. D offer is valid for the academic year 2022-23 after your successful completion of the Pre - Ph. D Programme in 2021-22. The pre-PhD interactions are very important to complete your Ph. D work within the stipulated period of 3 years. You should commence the first interaction as early as possible and complete the 60 days pre-PhD work before 30th June 2022.

At the end of completing 15 days of such interaction, you will be required to submit a short report to the QIP Coordinator, through your guide and Head of the department. You will thus submit four such reports during the course of the pre – Ph. D interactions.

You are required to submit the following documents to the QIP office of this Institute before you begin the pre - Ph. D interaction.

- (1) Agreement as per the Proforma A enclosed.
- (2) Certificate of AICTE recognition in the format enclosed.
- (3) A letter from the Principal of your Institution / College permitting you to attend the pre- registration program.
- (4) One self-attested copy of all the certificates [Masters, undergraduate, higher secondary and SSLC certificates].

It is brought to your notice that your admission to the Ph.D. program on completion of the requirements stated already, is subject to furnishing the following at the time of joining in July 2022:

1/2

Phone : +91 044 2257 4901/4900
Web : <http://www.cce.iitm.ac.in>

E-mail : chaircce@iitm.ac.in
: cceoffice@iitm.ac.in

(1) Sponsorship-cum-Relieving Certificate from the employer, in the format enclosed stating that:

- a) You have been sponsored under the Quality Improvement Program.
- b) You will be on deputation for three years with full salary and allowances.
- c) A copy of the bond executed by you with your parent institution to serve the institution for a minimum period of three years (prescribed by your Institution) after the completion of your program.

When you visit the institute after Covid-19 regulations are lifted, hostel accommodation will be provided during your visits on payment basis. Request for accommodation should be made through the link (<http://hosteldine.iitm.ac.in>). In case any clarification is needed, please contact the CCE office sufficiently ahead of time on email to cceqip@wmail.iitm.ac.in.

During the pre - Ph. D program, your physical visit to IITM will be treated as on deputation by your college/ institution. AICTE allows travel by III A/C and ₹ 500 per day as DA. The final offer for admission will be considered in July 2022, based on your performance in the pre-PhD program. Only on satisfactory completion of the above requirements of 60-day contact and the work carried out during the interaction, the admission letter will be sent to you, in order to enable you to join the Ph.D. program commencing in July 2022.

Please note that you will have to abide by the rules and regulations of this Institute (IIT Madras) during your pre - Ph. D interactions and Ph. D Programs.

Please confirm (by email or letter) on or before Friday, October 04, 2021 that the offer is acceptable to you.

Wishing you all the best,

Yours sincerely,

Devendra Jalihal
(Prof. Devendra Jalihal)
Prof. DEVENDRA JALIHAI
CHAIRMAN
CCE & QIP CO-ORDINATOR
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
CHENNAI - 600 036. INDIA

Encls: as above

Copy to:

1. The Head, Department of Mechanical Engineering, IIT Madras.
2. The Principal, R V College of Engineering, Mysore Road, R V Vidyaniketan Post, Bengaluru, Karnataka, India, Pincode:560 059.



INDIAN INSTITUTE OF TECHNOLOGY, KANPUR
DEPARTMENT OF ELECTRICAL ENGINEERING [EE]

Admission Ref. No: IITKPG1/Ph.D/EE/2022015054

Date: 12-Jul-2021

TO,

Subrahmanya K N

Address: House No 2623 6th A Main 10th A Cross RPC Layout Vijaynagar, Bengaluru, Karnataka, Bengaluru

9482207653 / subbuswamy03@gmail.com

Subject: Admission to PhD Programme in the First Semester 2021-2022

Dear Applicant,

Congratulations!

I am glad to inform you that you have been selected for admission/provisional admission to the PhD Programme in the department of Electrical Engineering, IIT Kanpur.

The date of commencement of the semester will be announced in due course of time

You are required to upload the following documents at the document submission portal. The link to the portal will be notified in due course at the official website of the Dean, Academic Affairs.

- (i) Offer Letter (this letter);
- (ii) Receipt of online payment of fees;
- (iii) Degree Certificate/Provisional Degree Certificate. [Please note that you must complete all requirements of the qualifying degree before joining the Institute. These requirements include any project viva or thesis viva. If your final result is awaited, then deadline for submission of final result/certificate will be within 8 weeks of your joining the Institute. In case you fail to submit the final result/certificate by this date, your admission may be cancelled with immediate effect.]
- (iv) Marks sheet/Grade card of the Qualifying Examination;
- (v) High/Secondary School Certificate of the Board/University specifying the date of birth;
- (vi) Three copies of recent (not older than 2 weeks) passport size photographs;
- (vii) SC/ST/DAP Certificates issued by a competent authority, and valid EWS/OBC-NCL Certificates issued on or after April 2021, wherever relevant;

1. Score card and admit card of GATE/NET/JRF/CSIR/JEST/Others (as the case may be);
2. Sponsored, Part-time, and External students must bring a No-Objection Certificate from the employer. Others should bring a No-Objection Certificate or relieving certificate from the employer, if they were working at the time of application.

To accept this offer, you are required to pay the fees by logging into the admission portal <https://pingala.iitk.ac.in/PGADM-0/login> by 19 JULY, 2021, failing which this offer of admission stands withdrawn. The break up of the fee is attached in a separate sheet.[1]

[1] Please note that withdrawal from a programme post the payment of fees is (only) possible on or before July 25, 2021 during the office hours. A withdrawal request has to be submitted to the undersigned. Registration fees will be refunded after the deduction of Rs. 1000/- (processing fee).

An orientation program has been organized by the Counseling Service between the date of reporting and the date of registration. During the orientation period, arrangements will be made for opening a bank account, getting access to Institute Computer Center and Internet, Library card, and many more things. So please do not miss the orientation program. For details of the program, you may please refer to the counseling service brochure or visit the website: <http://www.iitk.ac.in/counsel>.

I look forward to welcoming you to the department and the institute.
Best Regards

Head of Department

INDIAN INSTITUTE OF TECHNOLOGY KANPUR
DEPARTMENT OF ELECTRICAL ENGINEERING

No.A(P)/Admiss/2021/IITK/

Date: 12 July, 2021

Dear Candidate,

Subject: Institute Assistantship for the PhD Programme in the department of Electrical Engineering for the year 2021-2022.

With reference to your application for admission, you have already been offered an admission to the PhD Programme in the department of Electrical Engineering.

You will be awarded an Assistantship of Rs 32,000 for which you will be assigned a task for up to 8 hours per week. The Assistantship will be renewed on the basis of satisfactory performance in the duties assigned and in the academic programme that you will be following.

I congratulate you for your success in obtaining the Institute Assistantship.

Prof R M Hegde
Head, Electrical Engineering



ಕರ್ನಾಟಕ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಅಕಾಡೆಮಿ

ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಪ್ರೊ. ಯು. ಆರ್. ರಾವ್ ವಿಜ್ಞಾನ ಭವನ, ತೋಟಗಾರಿಕೆ ವಿಜ್ಞಾನಗಳ ಕಾಲೇಜು ಮಹಾದ್ವಾರ, ಜಿ.ಕೆ.ವಿ.ಕೆ. ಆವರಣ,
ಮೇಟರ್ ಸಂದೀಪ್ ಉನ್ನಿಕ್ಯಾಷನ್ ರಸ್ತೆ, ದೊಡ್ಡಬೆಟ್ಟಹಳ್ಳಿ ಬಡಾವಣೆ, ವಿದ್ಯಾರಣ್ಯಪುರ ಪೋಸ್ಟ್, ಬೆಂಗಳೂರು-560097
ದೂರವಾಣಿ: 080-29721550, email: ksta.gok@gmail.com website: www.kstacademy.in



ಡಾ. ಎ.ಎಂ. ರಮೇಶ್

ಮುಖ್ಯ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಧಿಕಾರಿ

ಕೆ.ವಿ.ತಂ.ಅ/ಕಾ/30/2020-21

ದಿನಾಂಕ : 31.03.2021

ಮಾನ್ಯರೇ,

ವಿಷಯ: ಅಲ್ಪಾವಧಿ ಅಧ್ಯಯನವನ್ನು ನಡೆಸಲು ಅನುದಾನವನ್ನು ಜಡುಗಡೆ ಮಾಡುತ್ತಿರುವ ಬಗ್ಗೆ.

ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಈ ಕೆಳಕಂಡಂತೆ ಆಯ್ಕೆಯಾಗಿರುವ 03 ಪ್ರಸ್ತಾವನೆಗಳಿಗೆ ಆಯಾಯ ವಿಷಯದ ಮೇಲೆ ಅಧ್ಯಯನವನ್ನು ನಡೆಸಲು ಮೀಸಲಿಟ್ಟ ಮೊತ್ತದಲ್ಲ ಶೇ. 80 ರಷ್ಟು ಅನುದಾನ ಮೊತ್ತ ರೂ. 1,32,000/-ಗಳನ್ನು ಮುಂಗಡವಾಗಿ "RV College of Engineering, Bengaluru" ಇವರ ಹೆಸರಿನಲ್ಲಿ ಜೆಕ್ ಮೂಲಕ (ನಂ. 106942 & ದಿನಾಂಕ: 31.03.2021) ಕಳುಹಿಸಿ ಕೊಡಲಾಗುತ್ತಿದೆ.

Sl. No	Proposal Name	Amount
1	Dr Ashwani Sharma & Dr Nagashree Rao	56,000.00
2	Dr Rajeswari M	28,000.00
3	A V Narayan	48,000.00

ಸದರಿ ಅನುದಾನದ ಮೊತ್ತದಲ್ಲ ಅಲ್ಪಾವಧಿ ಅಧ್ಯಯನವನ್ನು ನಡೆಸಿ ಅಧ್ಯಯನಕ್ಕೆ ಸಂಬಂಧಿಸಿದ ವರದಿ ಪ್ರಕಟಣೆ & ವಿವರ ಹಾಗೂ ಖರ್ಚು-ವೆಚ್ಚಗಳ ಬಿಲ್ಲುಗಳನ್ನು ನೋಂದಾಯಿತ ಲೆಕ್ಕಪರಿಶೋಧಕರಿಂದ (Registered Chartered Accountant with UDIN No) ಅಡಿಟ್ ಮಾಡಿಸಿ, ಉಪಯೋಗತಾ ಪ್ರಮಾಣ ಪತ್ರ ಕಳುಹಿಸಿಕೊಟ್ಟ ನಂತರ ಉಳಿಕೆ ಅನುದಾನದ ಮೊತ್ತವನ್ನು ಜಡುಗಡೆ ಮಾಡಲು ಕ್ರಮಕೈಗೊಳ್ಳಲಾಗುವುದು ವಂದನೆಗಳೊಂದಿಗೆ,

ತಮ್ಮ ವಿಶ್ವಾಸಿ,

(ಎ.ಎಂ. ರಮೇಶ್)

ಇವರಿಗೆ,

RV College of Engineering,

R V Vidyaniketan Post,

8th Mile, Mysore Road, Bengaluru - 560059.

- ಪ್ರತಿ. 1. Dr Ashwani Sharma & Dr Nagashree Rao, Department of Biotechnology, RV College of Engineering, Bengaluru - 560059.
2. Dr Rajeswari M Department of Biotechnology, RV College of Engineering, Bengaluru - 560059.
3. A V Narayan Associate Prof. Department of Biotechnology, RV College of Engineering, Bengaluru - 560059.

13 May 2019

Dear Sneha M,

Sub: Internship

We are pleased to offer you Internship in **Alcatel Lucent India Ltd**, on the following terms & conditions:

Alcatel-Lucent India Limited
(A Nokia Corporation Company)

Office Address:
14th & 15th Floor,
Tower C,
DLF Cyber Greens,
DLF City, Phase – III,
Gurgaon – 122 002,
Haryana, India.

1. The date of commencement of assignment will be from 27 May 2019 to **24 Apr 2020**.

2. The details of the assignment to be carried out will be conveyed to you, from time to time. However, you will be required to work exclusively for **Alcatel Lucent India Ltd**.

3. You will devote your energy, knowledge and expertise for discharging assignments given to you.

4. We will be pleased to pay you a scholarship of 38,025.00 (**In Rupees**) every month.

5. The payment will be made by Cheque on the 7th of every month.

6. You shall co-operate in getting the invention or knowledge, if any, discovered in pursuance of your engagement, duly patented in the name of the Company.

7. At no time, you shall divulge our trade secrets or business information to any outsider.

8. This arrangement is liable to be terminated by either side, at any time, by giving fifteen days prior notice in writing without assigning any reason whatsoever and no compensation in lieu thereof shall be payable.

Please note that this arrangement is purely professional and temporary in nature and is in partial fulfillment of your academic curriculum. This will, in no way, entitle you to claim employment in our organization, now or anytime in future.

Kindly sign and return the duplicate copy of this letter as a token of your having accepted the terms and conditions mentioned above.

Regd. Office:

Alcatel-Lucent India Limited
(A Nokia Corporation Company)

202-206,
Tolstoy House,
15 Tolstoy Marg,
New Delhi – 110 001,
India

Corporate Identity Number:
U72200DL1992PLC047870

Yours faithfully,
For Alcatel-Lucent India



Pramod Chandrasekhar
Human Resources

ANNEXURE

1. Representations: You represent that: (1) you are not a party to any agreement that would prohibit you from entering into internship or employment with the Company; (2) no trade secret or proprietary information belonging to your previous employers will be disclosed by you at the Company and that no such information, whether in the form of documents, memoranda, software, drawings, etc., will be retained by you or brought with you to the Company; and (3) you have brought to the Company's attention and provided it with a copy of any agreement, order of any court or administrative body or any other similar item that may impact your internship at the Company, including but not limited to any non-disclosure, non-competition, non-solicitation, privately owned patent or proprietary rights, either domestic or foreign or invention assignment agreements containing future work restrictions.

2. Confidentiality & Copyrights Assignments: During your internship and (if your internship is discontinued for any reason whatsoever) thereafter, you agree to hold in strictest confidence, and not to use, except for the benefit of the Company to the extent necessary to perform my obligations to the Company, and not to disclose to any person, firm, corporation or other entity, without written authorization from the Company in each instance, any Confidential Information (as defined below) that you obtain, access or create during the term of the internship, whether or not during working hours, until such Confidential Information becomes publicly and widely known and made generally available through no wrongful act of mine or of others who were under confidentiality obligations as to the item or items involved. You further agree not to make copies of such Confidential Information except as authorized by the Company and that you will not reverse engineer or attempt to derive the composition or underlying information, structure or ideas of any Confidential Information. The foregoing does not grant you a license in or to any of the Confidential Information.

"Confidential Information" means information and physical material not generally known or available outside the Company and information and physical material entrusted to the Company in confidence by third parties. Confidential Information includes, without limitation: (i) Company Inventions (as defined below); (ii) technical data, trade secrets, know-how, research, product or service ideas or plans, software codes and designs, developments, inventions, laboratory notebooks, processes, formulas, techniques, biological materials, mask works, engineering designs and drawings, hardware configuration information, lists of, or information relating to, employees, interns and consultants of the Company (including, but not limited to, the names, contact information, jobs, compensation, and expertise of such interns, employees and consultants), lists of, or information relating to, suppliers and customers (including, but not limited to, customers of the Company on whom you called or with whom you became acquainted during the internship), price lists, pricing methodologies, cost data, market share data, marketing plans, licenses, contract information, business plans, financial forecasts, historical financial data, budgets or other business information disclosed to me by the Company either directly or indirectly, whether in writing, electronically, orally, or by observation. "Inventions" means discoveries, developments, concepts, designs, ideas, know how, improvements, inventions, trade secrets and/or original works of authorship, whether or not patentable, copyrightable or otherwise legally protectable. You understand this includes, but is not limited to, any new product,

machine, article of manufacture, biological material, method, procedure, process, technique, use, equipment, device, apparatus, system, compound, formulation, composition of matter, design or configuration of any kind, or any improvement thereon. You understand that "Company Inventions" means any and all Inventions that you may solely or jointly author, discover, develop, conceive, or reduce to practice during the period of the internship.

3. You further agree to assign to the Company, or its designee, all right, title, and interest in and to any and all inventions, original works of authorship, developments, concepts, improvements, designs, drawings, discoveries, algorithms, formulas, computer code, ideas, trademarks, or trade secrets, whether or not patentable or registrable under patent, copyright or similar laws, related to the Company's business, which you may solely or jointly conceive or develop or reduce to practice, or cause to be conceived or developed or reduced to practice, with the use of Company's equipment, supplies, facilities, assets, or Company Confidential Information, or which may arise out of any research or other activity created in the scope of this internship.

4. In consideration for your internship at the Company, and disclosure of the information, you also agree that: (1) on the end of your association with the Company, you will promptly return all Proprietary Information and all copies, extracts, and other objects or items in which it may be contained or embodied; (2) you will promptly notify the Company of any unauthorized release of Proprietary Information within your control; (3) you agree to follow the Company's strict policy that employees and interns must not disclose, either directly or indirectly, any information, including any of the terms of this letter, regarding compensation to any person, including other employees and interns of the Company; provided, however, that you may discuss the terms of this letter with members of your immediate family and any legal, tax or accounting specialists who provide you with individual legal, tax or accounting advice; and (4) you understand and agree that any breach by you of the provisions in this section could cause the Company to suffer irreparable harm and no adequate remedy at law would be available in respect thereof. Accordingly, you agree that upon any such breach, the Company shall be entitled to seek equitable relief, as well as such further relief as may be granted by a court of competent jurisdiction.

Name : _____

Signature : _____

Date : _____