



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal, M.P.)

Gola ka Mandir, Gwalior (M.P.)- 474 005, INDIA

Ph.: +91-751-2409300, e-mail: director@mitsgwalior.in, website: www.mitsgwalior.in

No.: QIP/PJ/2022-23/ 1162

Date: 04.07.2022

To,

Mr. Narendra Kumar Verma
Flat no 305 top floor Multi no 7 F
Aawasiya Scindhiya Nagar
Near by Vivekanand Needam
Naka Chandravadni, Gwalior, MP,
Pincode: 474011

Sub: Provisional Admission to Ph.D. Programme under Quality Improvement Programme.

Dear Scholar,

With reference to your application on the above subject we have great pleasure in intimating you that you have been provisionally selected for admission to the Ph.D. Programme in the **Department of Mechanical Engineering** under the Quality Improvement Programme at this Institute subject to the complete fulfillment of the following prescribed conditions:

1. that you have been duly sponsored by your parent institution.
2. that you have **AICTE Faculty ID of same sponsoring institution.**
3. that your sponsoring institution shall bear your full salary and allowances during your period of study at this institute.
4. that your sponsoring institution has obtained a bond from you to serve the parent institution for a period of three years after completion of your programme at this institute.
5. that you have to fulfill clause 3.7 & all other requirements of latest ordinance No. 11 of RGPV Bhopal and notification in this regard (if any) for Doctor of Philosophy (Ph.D.) degree for your registration in Ph.D.
5. that for any reason if you discontinues your programme, then you will be required to refund the total QIP scholarship and contingency that you would have received during your stay here.

You are therefore, requested to arrange a certificate from your sponsoring authority in categorical fulfillment of the first three of the above basic conditions. A certificate, which is not strictly in conformity with the above said conditions and deviating from them, is not acceptable.

You will receive a sum of Rs. 15000/- per months as living Expenditure allowance and a contingency grant upto Rs. 15000/- p.a. for three years from AICTE grant to cover your expenditure on approved visits to industry and other incidental expenditure payable on the basis of actual expenditure incurred. This stipend and annual grant will be released directly by AICTE to the beneficiary account through QIP portal. You have to spend eight hours per week on the work assigned by the QIP coordinator or by the head of Mechanical Engineering Department.

At the time of provisional admission, after verification of said documents you have to pay a fee of **Rs. 55,250*/-(Rs. Fifty Five thousand and two hundred Fifty only)** you may bring bank draft for the fees in favour of Director, MITS, Gwalior. (* subjected to change, same will be notified on Institute website)

The provisional admission of QIP Scholar is due on **20th July 2022**. You are advised to reach here well in time and report to the Head of the Mechanical Engineering Department & QIP Coordinator on the date of provisional admission.

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You have to bring with you following documents for submission at the time of provisional admission.

- a) Relieving Certificate from the Head/Principal of your institution in the format attached herewith.
- b) Attested copy of Degree/Certificate of having passed the final qualifying degree examination indicating in clear terms the Division/Class or percentage of marks obtained.
- c) Attested copy of Certificate showing date of birth.
- d) Certificate for having executed the bond with your parent institute.
- e) Certificate stating that the College/Institute as well as the department, to which you belong, is recognized by the All India Council for Technical Education (AICTE).
- f) Proof of AICTE Faculty ID of same sponsoring institution.
- g) Five passport size photographs.
- h) Transfer Certificate from Institute last attended.
- i) Migration Certificate from University last enrolled in.

NOTE

1. As per clause No. 7.0 of Doctor of Philosophy (Ph.D.) Ordinance No. 11 of RGPV, Bhopal (applicable w.e.f. 02.05.2019), "each Ph.D. student shall be required to undertake course work. The duration of the course shall be two semester for all candidates. The course work shall be treated as pre Ph.D. Programme/Preparation."
2. The provisional admission will be subjected to the clause 3.7 of Doctor of Philosophy (Ph.D.) Ordinance No. 11 of RGPV, Bhopal (applicable w.e.f. 02.05.2019).
3. The rules & regulation of Institute/Ordinance No. 11 of RGPV, Bhopal (applicable w.e.f. 02.05.2019), and any further amendment will be applicable to Ph.D. Scholars.
4. Scholarship and contingency amount will be paid only if sanctioned by AICTE.
5. You have to mark attendance on each working day in your department. In case, you fail to mark the attendance, the said period be considered as absence for which the scholarship will not be payable.
6. You have to get leave sanctioned in advance from Head of the Department while going out of the town. in case of emergency, you may inform the Head of the Department through telephonic message. Under no circumstances, you may leave Gwalior without intimation.

Please note that if a QIP scholar discontinues the Ph.D. programme, or if his/her studentship is terminated due to non performance, the scholar has to refund the scholarship and contingency received to the AICTE through the QIP Centre. The parent institution, who sponsored the student, may also seek refund of the salary and allowances paid to him for the period he/she attended the programme.


(Dr. R. K. Pandit)
DIRECTOR

Copy to:

1. Principal/Director, Institute of Technology and Management, Mechanical Engineering Department, Sitholi Campus, Near by Sitholi Railway Station Gwalior, Pincode: 474005
2. Principal Coordinator QIP, Associate Dean, Outreach (CE&T/IOE), IIT Kharagpur.
3. Director office, MITS Gwalior
4. Dean Academics
5. Registrar MITS for information
6. Head, Mechanical Engineering Department
7. Dr. M K Sagar, Professor, Mechanical Engineering Department
8. QIP Coordinator, MITS