

Malaviya National Institute of Technology Jaipur
Information Briefs

Second Call for Admissions for
Only Part Time/Off Campus PhD admissions
Under Visvesvaraya PhD scheme

27-Dec-2019

Walk-in Test/interview in respective department at 9AM on 09th January 2020.

4.1 ELIGIBILITY FOR ADMISSION

(iii) Departmental screening of candidates under “Visvesvaraya PhD Scheme (Part Time)” of DeitY

1. For Scrutiny

A) Minimum 60% marks OR equivalent CGPA throughout (X to PG)

2. While evaluating performance for preparing merit along with other criteria e.g. Exp., Interview etc.

A) A weightage of not less than 10% may be kept for publications in Journal/Conferences, and

B) A weightage of not less than 10% may be kept for marks obtained in screening test.

Further Eligibility requirements-

Ph.D. in Engineering, Architecture & Planning Discipline

The applicant must have a Master's degree in Engineering/Technology/Architecture/Planning with CGPA not below 6.5 on a 10-point scale or 60% marks (Where CGPA is not awarded). In exceptional cases brilliant candidates with CGPA of more than 9 (85% marks) in Bachelors degree in Engineering/Architecture/Planning may be recommended by DPGC to SPGB for admission in Ph.D. program. Such candidates having, sufficient experience in the relevant area and publications in refereed conferences/journals as notified by DPGC, may also be considered.

5. ADMISSION OF SPONSORED CANDIDATES

i. A candidate who is sponsored for either Full time (FT) or Part time (PT) studies at MNIT by his/her employer and who meets the additional conditions specified below may be admitted through the Dept. Selection Committee appointed.

ii. A sponsored candidate full time or part time must have total experience of more than two years, and in the case of full time sponsored candidate, he/she must have been in service of the sponsoring organization for at least one year at the time of admission. The sponsoring organization must specifically undertake to relieve him/her to pursue the programme for its full duration. The sponsored candidates are required to submit No Objection Certificate (NOC) from their employer/organization stating that:

a. His/Her official duties permit him/her to devote sufficient time for M.Tech./M.Plan./Research. Candidate should give undertaking that he would fulfill the attendance requirements of all the courses undertaken by him for fulfillment of the course pursued.

b. She/he will have to reside in the institute for a period of not less than one year during his/her registration for the degree. However, this condition can be relaxed for a candidate working in or around Jaipur (within a radius of 70 KM).

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1. M.Tech./M.Plan. Residency requirement of 1 year for doing complete course work
2. Ph.D. Residency requirement until completing candidacy requirement

6. ADMISSION TO OFF CAMPUS PROGRAMME FOR PH.D.

i. A candidate working in an R&D establishment or in other institution / organization, which is equipped with the necessary infrastructure for carrying out research and library facilities, may be considered by Senate, for admission only to the Ph.D. programmes in Engineering, Architecture & Planning, Management, and Sciences. Such a candidate must be sponsored by his/her employer and must have been in employment with the sponsoring organization for at least 2 years at the last date of application. The Institutions eligible for Off Campus must be recommended by DPGC and approved by SPGB.

The employer must expressly undertake to relieve him/her to stay on the campus to enable the candidate to complete the “Course work”, “Comprehensive” and “State of Art” seminar and at the end of every semester for the semester evaluation.

ii. A candidate applying for admission to the off campus registration programme must provide detailed information about the research facilities available at his/her organization and a certificate that these would be available to him/her for carrying out research. She/he should also provide the bio-data of the prospective supervisor/coordinator who would supervise/coordinate the candidate's work at his/her organization if required.

iii. On the recommendation of the DPGC, and SPGB, the Chairperson Senate may approve the admission.

iv. **However SPGB on the recommendation of DPGC may waive off minimum residence requirement to stay on campus in lieu of his earlier research work.**

7. FINANCIAL ASSISTANCE

The available seats under Visvesvaraya PhD scheme (PT/Off-campus) are 09 together for ECE, CSE, EE and 03 in SMDP-C2SD project (VLSI/Embedded Stream in department of ECE). A candidate has to **EXPLICITLY** indicate, *whether he/she wishes to be considered for this scheme, in addition to normal process of admissions. Once selected in this scheme, a student is entitled for following:*

- a) One time incentive from Ministry of Electronics & IT, Govt. of India, of Rs. 2.5 lakhs for part time PhD candidate, **ONLY** at the time of completion.
- b) Grant for attending international conference (outside India) on a case to case basis.

8. MINIMUM QUALIFICATION(S) FOR ADMISSION TO PH.D. PROGRAMME

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**Table 1 : Minimum qualification(s) Minimum Educational Qualification
Department**

Computer Science & Engineering	B.E./B.Tech. in Computer Science and Engg./ Computer Engg./ Information Technology/ Communication and Computer Engg./ Electronics and Communication Engg. M.E./M.Tech. in Computer Science and Engg./ Computer Engg./ Software Engg./ Information Technology/ Information Security/ VLSI
Electrical Engineering	M.E./M.Tech. or equivalent degree in respective & relevant Engineering disciplines
Electronics & Communication Engineering	B. Tech. and M. Tech. Electrical/ Electronics/ Computer/ Communication/ Telecommunication/ Instrumentation/ Control/ Microelectronics or equivalent discipline consistent with research areas of department.