



Procedure For Application For Obtaining Eligibility Certificate For Ph.D Comprehensive Examination

1. Eligibility for Comprehensive Examination.

A Ph.D. scholar is required to be in possession of 'Eligibility Certificate' issued by the Institute for Comprehensive Examination.

2. Eligibility Certificate.

If a candidate has completed his/her credit in the course, he/she can apply for obtaining 'Eligibility Certificate'.

3. Procedure for Eligibility Certificate.

The procedure for applying for 'Eligibility Certificate' by a Ph.D. candidate is enumerated below:-

- (i) Fill up the application form for 'Obtaining Eligibility Certificate for Comprehensive Examinations' available on the Institute website.
- (ii) Enclose copies of all tabulations.
- (iii) Submit the application duly signed by the candidate as well as Supervisor along with copies of all tabulation to 'Examination Cell'.

4. Clarification.

Candidates can clarify their queries, if any, on phone no. **0771-6534775** or by writing email to examcontroller@nitrr.ac.in



**APPLICATION FOR OBTAINING ELIGIBILITY CERTIFICATE FOR
PH.D COMPREHENSIVE EXAMINATION**

- A.**
1. Name of the student :
 2. Roll No. :
 3. Date of joining :
 4. Department :
 5. Status: Part / Full time :
 6. Total No. Of credits completed (Refer R – 12) :
 7. Name of the Supervisor :

B. Course Work Completed

S. No.	Name of Subject	Credit	Type of Course (Self study / Laboratory / Regular Class)	Sem.	Marks	Grade Point
1.	Research Methodology & Scientific Application					
2.	Seminar					
3.	Minor Project					
4.	Communication Skills					
5.						
6.						

Note:- Enclose copy of Tabulation

Signature of Student

Date :

Signature of Supervisor

Date :

ELIGIBILITY CERTIFICATE

Certified that Shri / Ms. has obtained the CGPA more than CGPA requirement given in Ordinance and is now eligible for appearing in comprehensive examination and submission of research plan.

The Last date to appear in Comprehensive Examination is
(Refer rule 13.5)

Controller of Examination
NIT Raipur