



INDIRA GANDHI NATIONAL OPEN UNIVERSITY
MAIDAN GARHI, NEW DELHI-110068

**APPLICATION FORM FOR RE-EVALUATION OF ANSWER
SCRIPTS**

1. Name:

.....
.....

2. Programme:

.....
.....

3. Enrolment No.:

4. Address:

.....
.....
.....
.....

..... **Pin**

5. Month and Year of the Examination:

.....

6. Examination Centre Code:

.....

7. Address of the Examination Centre:

.....

.....
.....

**8. Courses, in which COURSE CODE MARKS/GRADE OBTAINED
re-evaluation is sought**

.....
.....
.....
.....
.....

9. Fee detail:-

**(The fee for this purpose is to be paid through demand draft drawn in favour in
favour of
'IGNOU' & payable at 'New Delhi')**

No. of Course(s) X Rs. 300/- Total Amount

.....
Demand Draft No. Date

.....
Issuing Bank

Date:..... (Signature of the student)

(Rules & regulations are mentioned on the reverse side of this form)

P.T.O.

RULES & REGULATION FOR RE-EVALUATION OF ANSWER SCRIPTS

- 1. The request for re-evaluation by the student must be made before 31st March for December TEE and 30th September for June TEE or within one month of declaration of results, whichever is later.**
- 2. The date of declaration of result will be calculated from the date on which the result are placed on the IGNOU website.**
- 3. After re-evaluation, the better of the two scores of original marks/grade and marks/grade after re-evaluation will be considered.**
- 4. The revised marks/grade after re-evaluation shall be communicated to the student on receipt of re-evaluation result and result of re-evaluation will also made available on the IGNOU website at www.ignou.ac.in. The minimum time required for re-evaluation shall be 30 days from the date of receipt of application.**
- 5. Re-evaluation is permissible in TEE only and not in the Project/Dissertation Practicals/Lab courses, Workshops, Assignments & Seminar etc.**
- 6. The filled in form with the requisite fee is to be sent to:-**

**Deputy Registrar (Exam-III)
S R & E Division,
Indira Gandhi National Open University,
Maidan Garhi, New Delhi-110068.**