

HOME ASSIGNMENT (2023 Batch)
M.A. IN EDUCATION
(FOURTH SEMESTER)
CENTRE FOR DISTANCE AND ONLINE EDUCATION, DIBRUGARH UNIVERSITY
(Full Marks 20 for each course)

(All the questions are compulsory and carry 10 marks each. The word limit for 10 marks questions is 800 words, while 400 words for 5 marks questions.)

Course: EDU-401 (Educational Planning and Management-II)

Assignment – 1

Marks – 5+5=10

1. Write notes on the following:
 - a. Scope of educational planning
 - b. Supervision as a Service Activity;

Assignment – 2

Marks – 10

Discuss the challenges of financing Higher Education in India.

Course: EDU-402 (Measurement and Evaluation in Education-II)

Assignment – 1

Marks – 10

1. Write a note on the Binet-Simon intelligence Test and its various revisions.

Assignment – 2

Marks – 5+5=10

2. Give answers to the following questions:
 - a. Define Pearson's product-moment correlation. State the conditions under which Pearson's product-moment correlation is not applicable
Marks - 1+4=5
 - b. What does "Significance of the difference between two sample statistics" mean?
Explain. *Marks - 5*

Course: EDU-403 (Current Issues and Challenges in Indian Education)

Assignment – 1

Marks – 10

1. Discuss the role of Education in meeting the challenges of Globalization.

Assignment – 2

Marks – 10

2. Write a note on "Education for Sustainable Development".

Course: EDU-404 (A) (Elective) Educational and Psychological Laboratory Practical

Assignment – 1

Marks – 10

1. Briefly describe the experiment on Part and Whole learning.

Assignment – 2

Marks–2+8=10

2. Define intelligence. Briefly discuss the Alexander's Pass-A-long Test.

Course: EDU-404 (B) (Elective) Economics of Education

Assignment – 1

Marks – 10

1. Write a note on the "Education as a consumption activity".

Assignment – 2

Marks– 2+8=10

2. What is the Rate of return in Education? Explain the procedure for calculating the Rate of return.
