No. of Printed Pages—2

69 (TE)

[19-HBPGKOW–M3S(O) 20M]

MA 3rd Semester (Old) Exam., 2019 (W)

EDUCATION

[MED (S3) 11]

(Teacher Education)

Full Marks : 80

Time : 3 hours

The figures in the margin indicate full marks for the questions

1. Answer any *five* from the following questions (each in around *50* words) : 2×5=10

(a) What is meant by 'monitorial system'?

(b) Write two major recommendations given by Hartog Committee on teacher training.

(c) What do you mean by collaborative learning?

(d) Write any two problems of research in teacher education.

(e) State any two objectives of SCERT.

(f) Mention any two objectives of an Academic Staff College.

2. Answer any *three* from the following questions (each in around *150* words) : 4×3=12

(a) Narrate history of teacher education during Buddhist period.

(b) What are the objectives of in-service programmes for teachers?

(c) Describe briefly about value-based teacher education.

(d) Describe the role of DIET in teacher education.

3. Answer any *three* from the following questions (each in around *250* words) : 6×3=18

(a) Trace the objectives of teacher education for the secondary stage in India.

(b) What do you understand by in-service programme of teachers? Discuss its need and significance. 2+4=6

(c) Summarize research on teacher education in India.

(d) Discuss the different programmes that are being undertaken by the Academic Staff Colleges for the in-service teachers.

4. Answer any *four* from the following questions (each in around *500* words) : 10×4=40

(a) Write an essay on current status of teacher education in India.

(b) Narrate in detail the pattern of teacher training in India.

(c) Describe in detail the innovative programmes of teacher education that have been launched for different levels of teachers in India.

(d) Discuss the functions of the NCTE as a regulatory body of teacher education in India.

(e) Discuss the need and importance of Academic Staff Colleges for teacher education in India. Briefly summarize the functions of an ASC. 6+4=10

★★★