MBA(D)-II/MBA-2102/20

MBA 2nd Semester Examination, June 2020 (DDE)

[Session: July 2019- June 2021]

Subject: Corporate Social Responsibility and Business Ethics

Paper: MBA-2102

Time: 3 Hours

The figures in the margin indicate full marks Candidates are required to give their answers in their own words as far as practicable

GROUP A

Answer any six questions

- 1. "The rationale for CSR has been articulated in a number of ways". Discuss two such ways.
- 2. "Businesses invest the money, therefore they decide the modus operandi of the CSR initiative". -Do you agree? Justify
- 3. Briefly describe how corporate citizenship is different from corporate social responsibility.
- 4. "A Triple bottom line seeks to gauge a corporation's level of commitment to corporate social responsibility and its impact on the environment over time"- Explain
- 5. Discuss the meaning and significance of CSR filter.
- 6. Why the linkage between ethics and CSR is relevant in the context of corporate decision making?
- 7. State the important facets of a Social Accounting Matrix.
- 8. Describe the relevance of ISO 9000 in the context of CSR.

GROUP B

Answer any five questions $10 \times 5 = 50$

- 9. Enumerate the chronological evolution of CSR in India vis-à-vis the various 'thinking approaches'.
- 10. Following Carroll, explain the different responsibilities of business organisations that form a pyramid of holistic CSR.
- 11. Following the Companies Act, 2013, state the set of activities eligible that under CSR, the concomitant role of the board and the CSR committee.
- 12. Describe the Strategic CSR Model and identify its important elements.
- 13. With the help of suitable examples, summarise some thrust areas that are being incorporated into business practices in the context of CSR.
- 14. Discuss any five important principles governing the United Nations Global Compact.
- 15. Describe the basic difference between Social Accountability 8000 (SA 8000) (on labour conditions) and OHSAS 18001 (occupational health and safety zone)

Full Marks: 80

 $5 \times 6 = 30$