Reg. I	No. :	••••	 •••••	
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Name			 	

Third Semester B.A L.L.B. (Five Year Integrated) Degree Examination, August 2019

Paper II: DEVELOPMENT, ENVIRONMENT AND INDIAN ECONOMY

Time: 3 Hours Max. Marks: 80

- I. Explain any **five** of the following in not more than **60** words each. Each question carries **2** marks.
- 1. Vicious circle of poverty
- 2. Drain of wealth
- 3. Tragedy of the commons
- 4. Merit good
- 5. Absolute and relative poverty
- 6. Balance of trade
- 7. Club of Rome
- 8. Globalization

 $(5 \times 2 = 10 \text{ Marks})$

- II. Answer any **four** questions in not more than **120** words each. Each question carries **4** marks.
- 1. What is Green Revolution?
- 2. What is warranted growth rate?
- 3. Explain balanced growth theory.
- 4. What is structural adjustment programme of 1991?
- 5. Explain briefly the MGNREGA.
- 6. Explain the salient features of less developed countries.

 $(4 \times 4 = 16 \text{ Marks})$

- III. Answer any **four** questions not exceeding **150** words each. Each question carries **6** marks.
- 1. Explain unbalanced growth theory of development.
- 2. Explain the relevance of five year plans in the modern period.
- 3. What are MNCs? Explain its role in the modern period.
- 4. Explain India's industrial policies during the post-reform period.
- 5. Explain the role of the RBI as a central bank of India.
- 6. Inequality in income distribution is alarming in India. Elucidate the statement with recent statistics.

 $(4 \times 6 = 24 \text{ Marks})$

- IV. Answer any three questions. Each question carries 10 marks.
 - 1. Land reform programmes has remained as a major policy for rural development in India. Explain.
 - 2. Explain briefly India's current balance of payment situation. Explain briefly the present balance of payment policies of India.
 - 3. Distinguish between economic growth and economic development. What are the factors affecting economic growth.
 - 4. Explain the growth models of Harrod-Domar and Solow.
 - 5. Explain the plight of India under colonial rule.

 $(3 \times 10 = 30 \text{ Marks})$