P - 4891

(Pages: 2)

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Fourth Semester B.A./LL.B (Five Year Integrated) Degree Examination, February 2023

Paper III: INTERNATIONAL POLITICS

(2011–2019 Admission)

Time: 3 Hours

Max. Marks: 80

- Jorios College of La Explain any five of the following each question carries 2 marks. Answer should 1. not exceed 50 words.
 - (a) Communication Theory
 - (b) Non-Alignment
 - National power (c)
 - (d) Summit diplomacy
 - (e) ASEAN
 - Collective Security (f)
 - (g) League of Nations

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

- Answer any four of the following questions. Each question carries 4 marks. 11. Answer should not exceed 120 words.
 - Discuss the Game Theory in the study of international Politics. (a)
 - Examine the basic features of modern state system. (b)
 - Point out the privileges and immunities of diplomats.

- (d) What are the methods of maintaining balance of power?
- (e) Write a short note on India's Nuclear Policy.
- (f) Examine the functions of Security Council,

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

- III. Answer any four of the following questions. Each question carries 6 marks.
 - (a) Discuss the determinants of foreign policy.
 - (b) Bring out the differences between International Law and Municipal Law.
 - (c) Briefly explain the challenges in Indo-China relations.
 - (d) Examine the plight of International Politics in the Post Cold War Period,
 - (e) Evaluate the Systems Theory expounded by Morton Kaplan.
 - (f) Examine the major accomplishments of U.N.

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

- IV. Answer any three of the following questions. Each question carries 10 marks.
 - (a) Evaluate and discuss the six principles of Realism propounded by Morgenthau.
 - (b) Briefly explain the basic principles of India's foreign policy.
 - (c) Discuss the definition, nature and scope of International Politics.
 - (d) "A well-established system of collective security is a guarantee of world peace" Explain.
 - (e) Critically assess the value and importance of regional organizations in the contemporary era.

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