

FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28)
DEPARTMENT OF Military Science/ Defence Studies

COURSE CURRICULUM

PART- A: Introduction				
Program: Bachelor in Science /Art (Diploma / Degree/ Honors)		Semester –		Session:
1	Course Code	DSSE -03T		
2	Course Title	Legal Aspect of International Security		
3	Course Type	Theory		
4	Pre-requisite (if, any)	As per requirement		
5	Course Learning Outcomes (CLO)	After undergoing this course a student will be in a position to – - Understand the basic aspects of international law. - Learn various aspects of legal provisions and practices in international security. - Learns basics of laws of warfare through existing international legal principles		
6	Credit Value	3 Credits	Credit =15 Hours Study, Learning & Observation	
7	Total Marks	Max. Marks: 100	Min Passing Marks: 40	
PART -B: Content of the Course				
Total No. of learning-Training/performance Periods: 60 Periods (60 Hours)				
Module	Topics (Course contents)			No. of Periods
Unit 1	Introduction - Definition of International Law – Its history and development Nature, source and codification Relationship between International Law and Municipal Law.			15
Unit 2	Laws of war – I War – Its legal character and effects Pacific and Coercive means to settle international disputes			15
Unit 3	Laws of war – II Laws of Land warfare Laws of Maritime warfare Laws of Aerial Warfare			15
Unit 4	Legal Mechanisms - Blockade – Concept establishments Kinds and Penalties for breach Prize courts Its role and importance Role and functions of International court of Justice.			15
Keywords	International Law, Municipal Law, Laws of war, Maritime warfare, Aerial Warfare, Blockade			

Signature of Convener & Members (CBoS) :

PART-C: Learning Resources

Text Books, Reference Books and Others

- Tandon, M.P, and Rajesh Tandon, (1987) An Introduction of International Law, Allahabad Law Agency, Allahabad.
- Kapoor, S.K., (1987) International Law, Central Law Agency, Allahabad.

[Signature]
11.6.24

[Signature]

- Chavan, R.S., (1971) An Approach to International Law, Sterling Publisher, New Delhi.
- Starke, J., (1972) An Introduction to International Law, Buttersworth, London.
- Oppenheim, L (2008) International Law. 9 th Edition, University of Cambridge

Online Resources–

Ministry of Defence - <https://mod.gov.in>,
 SWAYAM - <https://swayam.gov.in/>
 SWAYAM PRABHA - <https://swayamprabha.gov.in/>
 NIOS - <https://nios.ac.in/online-course-material/>

PART -D: Assessment and Evaluation

Suggested Continuous Evaluation Methods:

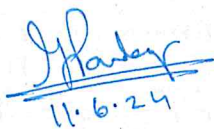
Maximum Marks: 100 Marks

Continuous Internal Assessment (CIA): 30 Marks

End Semester Exam (ESE): 70 Marks

Continuous Internal Assessment (CIA): (By Course Teacher)	Internal Test / Quiz-(2): 20 & 20 Assignment/Seminar +Attendance - 10 Total Marks - 30	Better marks out of the two Test / Quiz + obtained marks in Assignment shall be considered against 30 Marks
End Semester Exam (ESE):	Two section – A & B Section A: Q1. Objective – 10 x1= 10 Mark; Q2. Short answer type- 5x4 =20 Marks Section B: Descriptive answer type qts., 1out of 2 from each unit-4x10=40 Marks	

Name and Signature of Convener & Members of CBoS:


11.6.24





FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28)
DEPARTMENT OF Military Science/ Defence Studies

COURSE CURRICULUM

PART- A: Introduction			
Program: Bachelor in Science /Art (Diploma / Degree/ Honors)		Semester –	Session:
1	Course Code	DSSE -03P	
2	Course Title	Map Reading - III	
3	Course Type	Practical	
4	Pre-requisite (if, any)	As per requirement	
5	Course Learning Outcomes (CLO)	After undergoing this course a student will be in a position to – 1. Identify the parts of a liquid prismatic compass and explain their functions. 2. Describe the concept of bearings and the different types of bearings (e.g., magnetic bearing, true bearing). 3. Explain the importance of declination and how to account for it when using a compass.	
6	Credit Value	1 Credits	Credit =30 Hours Laboratory or Field learning/Training
7	Total Marks	Max. Marks: 50	Min Passing Marks: 20

PART -B: Content of the Course

Total No. of learning-Training/performance Periods: 30 Periods (30 Hours)		
Module	Topics (Course contents)	No. of Period
Lab./Field Training/ Experiment Contents of Course	1 Bearing: Definition, Inter conversion of Bearing in detail. 2. Liquid Prismatic Compass (LPC): Features and functions of its various parts: Attempt following exercise on the LPC: To determine magnetic north; Setting of the Map. 3. To find out the bearing of a point from other point situated on the ground. 4. To determine one's and enemy's position on the map by resection and intersection methods with the help of compass.	30
Keywords	Bearing, Conversion, Prismatic Compass, Determine, Resection , Intersection	

Signature of Convener & Members (CBoS) :

PART-C: Learning Resources

Text Books, Reference Books and Others	
1. London Her	: Manual of Map Reading
2. लल्लन जी सिंह	: प्रयोगात्मक सैन्य विज्ञान
3. M.P.Verma	: Sainik manchitra vigyan
4. Y.K. Sharma	: Map reading
5. Balwant Singh	: An easy approach to map reading
6. Gale and Porden	: A complete guide to military map reading
7. J.M. Srivastava	: Practical military science part 1
8. B.N. Maliwal	: Military science pratical
Online Resources–	
Ministry of Defence	- https://mod.gov.in ,
SWAYAM	- https://swayam.gov.in/
SWAYAM PRABHA	- https://swayamprabha.gov.in/
NIOS	- https://nios.ac.in/online-course-material/

Signature
11.6.24

Signature

PART -D:**Suggested Continuous Evaluation Methods:****Maximum Marks:****50 Marks**

Continuous Internal Assessment (CIA): (By Course Teacher)	Internal Test / Quiz-(2): 10 & 10 Assignment/Seminar +Attendance - 05 Total Marks - 15	Better marks out of the two Test / Quiz + obtained marks in Assignment shall be considered against 15 Marks
End Semester Exam (ESE):	Laboratory / Field Skill Performance: On spot Assessment EE. Performed the Task based on lab. work - 20 Marks FF. Spotting based on tools & technology (written) - 10 Marks GG. Viva-voce (based on principle/technology) - 05 Marks	Managed by Course teacher as per lab. status

Name and Signature of Convener & Members of CBoS:
11.6.24