

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

COURSE CURRICULUM

PART- A: Introduction			
Program: Bachelor in Science /Art <i>(Certificate / Diploma / Degree/ Honors)</i>		Semester – II	Session: 2024-2025
1	Course Code	DSSC -02T	
2	Course Title	Defence Mechanism of the India	
3	Course Type	Theory	
4	Pre-requisite (if, any)	<i>As per requirement</i>	
5	Course Learning Outcomes (CLO)	After undergoing this course a student will be in a position to – 1. Will be familiar with Indian defence policy, Foreign policy and Economic policy. 2. Know the higher defence organization of India. 3. Understand the role of President, Parliament and various Defence committees in defence system. 4. Armed forces headquarters will have information. 5. There will be information about Central armed police forces And intelligence agencies. 6 . Understand civil defence.	
6	Credit Value	3 Credits	<i>Credit =15 Hours Study, Learning & Observation</i>
7	Total Marks	Max. Marks: 100	Min Passing Marks: 40
PART -B: Content of the Course			
Total No. of learning-Training/performance Periods: 6 0 Periods (60 Hours)			
Module	Topics (Course contents)		No. of Period
Unit 1	Defence Policy : 1. Evaluation of national defence policy. 2. Interdependence of defence, foreign and economic policies. 3. Military organization – definition and principles. 4. Military administration framework.		15
Unit 2	Higher Defence Organization : 1. Higher defence organization of India. 2. Power of President with respect to the armed forces. 3. Parliament and armed forces.. 4. Political affair committee (Defence) of the Cabinet – Organisation and role. 5. National Security Council and its role.		15
Unit 3	Military Headquarter : 1. Organisation of Ministry of Defence. 2 . Organisation of Army headquarter. 3. Organisation of Naval headquarter. 4. Organisation of Airforce headquarter.		15
Unit 4	Other Security Forces : 1. Organisation and role of Central armed police force and Paramilitary forces. 2. Organisation and role of Indian Intelligence agencies. 3. Military Intelligence. 4. Role of NCC in preparing youth for defence services.		15
Keywords	Defence Policy, Higher Defence Organization, Military Headquarter, Security Forces, Intelligence Agencies		


Signature of Convener & Members (CBoS) :

PART-C: Learning Resources

Text Books, Reference Books and Others

1.	Indian Army, A Sketch of its History & Organization	:	E.H.E. Choen
2.	Defence Organization in India	:	Venkateshwarm
3.	J.F.C. Fuller	:	Armament and History
4.	B.K.Tandon	:	Pashchaty a Yodhan Sambhar.
5.	N.P.Tewari	:	Yodhan Sambhar
6.	M.P.Verma	:	Yodhan Sambhar
7.	Arther Birnie	:	Art of War
8.	A.P.J. Abdul Kalam	:	Mere Sapno ka Bharat

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	Better marks out of the two Test / Quiz + obtained marks in Assignment shall be considered against 30 Marks
	Assignment/Seminar +Attendance	- 10	
	Total Marks -	30	
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





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COURSE CURRICULUM

PART- A: Introduction			
Program: Bachelor in Science /Art <i>(Certificate / Diploma / Degree/ Honors)</i>		Semester – II	Session: 2024-2025
1	Course Code	DSSC -02P	
2	Course Title	Elementary Map Reading	
3	Course Type	Practical	
4	Pre-requisite (if, any)	<i>As per requirement</i>	
5	Course Learning Outcomes (CLO)	After undergoing this course a student will be in a position to – 1. Clearly understand the practical use of map reading. 2. Know the rank and badges of Armed forces. 3. Familiarize yourself with the place of strategic importance on The map of India.	
6	Credit Value	1 Credits	<i>Credit =30 Hours Laboratory or Field learning/Training</i>
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	Equivalent Rank and Badges of Indian Army, Navy, and Air Force. 2. Famous Armored vehicles used in war. 3. Weapons used in Infantry. 4. Various Ships of Indian Navy. 5. Famous Air-Crafts used by Air-Force. 6. To find North by Compass, Watch, Sun, Stars, etc. 7. Bearing and Interconversion of bearing.	30
Keywords	Equivalent Rank, Badges, Famous Armored vehicles, Various Ships, Famous Air-Crafts, Inter conversion	

Signature of Convener & Members (CBoS) :

PART-C: Learning Resources

Text Books, Reference Books and Others

1. M.P.Verma : Sainik manchitra vigyan
2. Y.K. Sharma : Map reading
3. Balwant Singh : An easy approach to map reading
4. Gale and Porden : A complete guide to military map reading
5. J.M. Srivastava : Practical military science part 1
6. B.N. Maliwal : Military science practical

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/>

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PART -D: Assessment and Evaluation


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 D. Performed the Task based on lab. work - 20 Marks E. Spotting based on tools & technology (written) - 10 Marks F. Viva-voce (based on principle/technology) - 05 Marks	Managed by Course teacher as per lab. status

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