



**SECOND-YEAR OF MASTER OF ARTS
MAJOR GEOGRAPHY REVISED SYLLABUS
ACCORDING TO CBCS NEP2020**

**COURSE TITLE: INDUSTRIAL GEOGRAPHY
SEMESTER-IV, W.E.F. 2024-2025**

**RECOMMENDED BY THE BOARD OF STUDIES IN GEOGRAPHY
AND**

**APPROVED BY THE ACADEMIC COUNCIL
Devrukh Shikshan Prasarak Mandal's**

**Nya. Tatyasaheb Athalye Arts, Ved. S. R. Sapre Commerce, and
Vid. Dadasaheb Pitre Science College (Autonomous), Devrukh.
Tal.Sangmeshwar, Dist. Ratnagiri-415804, Maharashtra, India**

Name of the Implementing Institute	:	Nya. TatyasahebAthalye Arts, Ved. S. R. Sapre Commerce, and Vid. DadasahebPitre Science College (Autonomous), Devrukh. Tal.Sangmeshwar, Dist. Ratnagiri-415804,
Name of the Parent University	:	University of Mumbai
Name of the Programme	:	Master of Arts
Name of the Department	:	Geography
Name of the Class	:	Second Year
Semester	:	Fourth
No. of Credits	:	02
Title of the Course	:	Industrial Geography
Course Code	:	A617GET
Name of the Vertical in adherence to NEP 2020	:	Major Elective
Eligibility for Admission	:	-
Passing Marks	:	40%
Mode of Assessment	:	Formative and Summative
Level	:	PG
The pattern of Marks Distribution for TE and CIA	:	60:40
Status	:	NEP-CBCS
To be implemented from the Academic Year	:	2024-2025
Ordinances/Regulations (if any)		

Syllabus for Second Year of Master of Arts in Geography

(With effect from the academic year 2024-2025)

SEMESTER-IV

Paper No.–VIII

Course Title: Industrial Geography

No. of Credits - 02

Type of Vertical: Major Elective

COURSE CODE: A617GET

Learning Outcomes Based on BLOOM's Taxonomy:

After completing the course, the learner will be able to...

Course Learning Outcome No.	Blooms Taxonomy	Course Learning Outcome
CLO-01	Remember	recall the industrial geography and industrialization in India.
CLO-02	Understand	describe the historical development of industrialization, location theories, industrial location factors industrialization in India
CLO-03	Apply	illustrates Indian industrialization since 1947-
CLO-04	Analyze	classify industries and industrial regions in India
CLO-05	Evaluate	evaluate problems of industrial development in India
CLO-06	Create	

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SEMESTER-IV

Paper No.–VIII

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COURSE CONTENT			
Module No.	Content	Credits	No. of Lectures
1	<p>Introduction to Industrial Geography:</p> <ul style="list-style-type: none"> ○ Definition, nature and scope ○ Historical development of industrialization: from the Industrial Revolution to contemporary trends. ○ Location theories: Weber’s industrial location theory ○ Industrial location factors: Natural resources, transportation, network and labour markets. 	01	15
2	<p>Industrialization in India</p> <ul style="list-style-type: none"> ○ Historical review of Indian industrialization since 1947- Evolution of industrial regions in India Select Case Study ○ Inter-industry linkage -Role of small-scale and cottage industries. ○ Multinational corporations and India's industrial scenario -Impact on economy, society and environment. ○ Problems of industrial development - Contemporary scenario - Inter-regional disparities- Issue of dispersal and regional development - Role of MNCs - Role of State. 	01	15
	Total	02	30

Required Previous Knowledge

Basic computer knowledge, knowledge of fundamentals of Geography, branches of Geography, basic units of measurement and their conversion are necessary before starting to learn the course.

Access to the Course

The course is available for all the students admitted for Master of Arts as a Major or a minor. The students seeking admission in other disciplines may select the course as a minor considering the terms and conditions laid down by the University of Mumbai, the Government of Maharashtra, and the college, from time to time.

Methods of Assessment:

The assessment pattern would be 60:40, 60% for Semester End Examination (SEE) and 40 % for Continuous Internal Assessment (CIA). The structure of the SEE and CIA would be as recommended by the Board of Studies and approved by the Board of Examination and the Academic Council of the college.

Grading Scale

The grading scale used is O to F. Grade O is the highest passing grade on the grading scale, and grade F is a fail. The Board of Examinations of the college reserves the right to change the grading scale.

Reference books:-

1. Smith, D. M. (1982): Industrial Location - An Economic Geographic Analysis, John Wiley and Sons.
2. Massey, D. (1984): Spatial Divisions of Labour, Macmillan, U.K.
3. Dunning, J.H. (1981): international Production and the Multinational Enterprise.
4. Clarke, I.M. (1985): The Spatial Organisation of Multinational Corporations, Groom, Helm, U.K.
5. Banerjee-Guha, S. (1997): Spatial Dimensions of International Capital: Study of Multinational Corporations in India, Orient Longman.
6. Knox Paul, Agnew John and McCarthy Linda, (2008): The Geography of the World Economy, Hodder Education, UK.
7. Bryson J., Henry N., Keeble D. and Martin R, (eds.) (1999): The Economic Geography Reader- Producing and Consuming Global Capitalism, John Wiley and Sons Ltd., New York.
8. Sheppard Eric and Barnes Trevor J., (eds.) (2000): A Companion to Economic Geography, Blackwell, Massachusetts.
9. Wood Andrew and Roberts Susan, (2011): Economic Geography- Places, network and flows, Routledge, London and New York.
10. Hartshorn A. Truman and Alexander W. John, v(2010): Economic Geography, PHI

Learning Private Ltd., New Delhi

11. Liemt van Gijsbert, (eds.) (1992): Industry on the move- Causes and consequences of International Relocation in the Manufacturing Industry, International Labour office, Geneva.
12. Harrington J.W. and Warf Barney, (1995): Industrial Location- Principle, Practice and Policy, Routledge, London and New York.