

**REVISION & GUIDANCE LECTURE**

**ON**

**FOUNDATION COURSE- IV (FC)**

**S. Y. B. Com.:- (Semester IV)**

**GUIDANCE BY:- PROF.D. N. BANSODE**

**PRESENTED BY:**

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**FOUNDATION COURSE**  
**S. Y. B. COM.: SEMESTER - IV**

CHAPTER NO.	NAME OF THE CHAPTER	NO. OF LECTURES
1.	SIGNIFICANT, CONTEMPORARY RIGHTS OF CITIZENS. A} Rights of Consumers .B} Right to Information-C} Protection of Citizens'/Public Interest- D} Citizens' charters, Public Service Guarantee Acts.	12
2.	Approaches to Understanding Ecology. A} Understanding Approaches to ecology- B} Environmental Principles -1 C} Environmental Principles -2	11
3.	SCIENCE AND TECHNOLOGY -II Part-A ; Some Significant Modern Technologies, Features and Applications. I - Laser Technology- II- Satellite Technology- III - Information and Communication Technology- IV. -Biotechnology and Genetic Engineering- V- Nanotechnology- Part- B : Issues of Control , Access and Misuse of Technology.	11
4.	Introduction to Competitive Exams. Part-A ; Basic information on Competitive Examinations the pattern ,eligibility criteria and local centers; Part -B-; Soft Skills required for Competitive Examinations . I-Information on areas tested; II- Motivation ; III- Goal-Setting; IV - Time Management; V- Writing Skills;.	11
	<b>TOTAL</b>	<b>45</b>

**DURATION: 2 <sup>1</sup>/<sub>2</sub> HOURS**

**QUESTION PAPER PATTERN**

**MARKS: 75**

Question No.	Particulars	Marks
Q. 1	A) Meaning /Definition /Terms /concepts (To be asked 08, answered Any 05)	15
	OR B) Write a comprehensive note on project submitted by you.	
Q. 2	A) Descriptive Questions	15
	OR B) Descriptive Questions	15
Q. 3	A) Descriptive Questions	15
	OR B) Descriptive Questions	15
Q. 4	A) Descriptive Questions	15
	OR B) Descriptive Questions	15
Q. 5	A) Descriptive Questions	15
	OR B) Descriptive Questions	15

## MODULE :1

### ▶ **SIGNIFICANT, CONTEMPORARY RIGHTS OF CITIZENS**

A} **Rights of Consumers**

B} **Right to Information**

C} **Protection of Citizens'/Public Interest (PIL)**

D} **Citizens' charters , Public Service Guarantee Acts**

## **MODULE:- 2**

### **❖ Approaches to Understanding Ecology.**

**A} Understanding Approaches to ecology.**

### **❖ Anthropocentrism, Biocentrism and Eco centrism, Ecofeminism and Deep Ecology.**

**B} Environmental Principles -1**

**C} Environmental Principles -2**

## **MODULE-3 SCIENCE AND TECHNOLOGY –II**

### **► Part-A : Some Significant Modern Technologies, Features and Applications.**

- 1) **Laser Technology-**
- 2) **Satellite Technology**
- 3) **Information and Communication Technology-**
- 4) **Biotechnology and Genetic Engineering-**
- 5) **Nanotechnology-**

### **► Part- B : Issues of Control , Access and Misuse of Technology.**

# MODULE:- 4

## ❖ Introduction to Competitive Exams.

Part-A ; Basic information on Competitive Examinations the pattern ,eligibility criteria and local centers;

- 1} Examinations Conducted for entry into professional Courses-  
A- GRE, GMAT,CAT, SAT.
- 2} Examinations Conducted for entry into jobs by UPSC, MPSC,SSC,  
NET, SET. for entry into teaching profession.

Part -B-; Soft Skills required for Competitive Examinations .

- I) Information on areas tested;
- II) Motivation ;
- III) Goal-Setting;
- IV) Time Management;
- V) Writing Skills;.

# ***ALL THE BEST***

For exams

