

LESSON PLAN 2
SUBJECT :- ECONOMICS
CLASS XII SUBJECT : MACRO ECONOMICS

TOPIC- National Income Accounting & Its related Aggregates (Ch. 1 to 4)

BRIEF DESCRIPTION-

- ✚ National income accounting is a government bookkeeping system that measures a country's economic activity—offering insight into how an economy is performing.
- ✚ National income accounting systems allow countries to assess the current standard of living or the distribution of income within a population, as well as assess the effects of various economic policies.
- ✚ National Income and Related aggregates is largely a numerical based chapter that helps us calculate the national income through different methods such as Income, expenditure and value-added methods, their steps and precautions.
- ✚ The Basic National Income Aggregates refers to a set of rules and methodologies for calculating a country's production. National income is calculated using a variety of macroeconomic identities such as GDP, GVA, and NNP.

KPI – No. : - 03

KPI – DEFINITION: - To improve efficiency of students in doing speedy additions and subtractions and improve their mathematical Skills.

OBJECTIVES:

I- Specific Objectives-

To enable the students to-

- SP 1. Define National Income. **(K 1)**
- SP 2. Explain the significance & usefulness of National Income Estimates. **(U 1)**
- SP 3. Differentiate among the various concepts of National Income. **(Ana 1)**
- SP 4. Describe the different Methods of calculation of National Income. **(K 2)**
- SP 5. Outline Measurement of National Income in India. **(APP 1)**
- SP 6. Identify the challenges & Precautions involved in National Income computation. **(K 3)**

II -Behavioural Objectives

To enable the students to-

- B 1. **Learn to distinguish** on the different basis. **(SYN 1)**
- B 2 Develop their **mathematical & Computational skills.** **(APP. 1)**
- B 3 Develop their Memorization Skills. **.(K 1)**

PROCESS /ACTIVITIES

ACT 1 : Through tricks taught in class to **learn & implement** the formulas. (APP 1)

ACT 2 : **Comparison Charts** on the basis of different formulas of different methods of National Income Accounting (Ana 1)

ACT 3: Through **monitoring** their practice on one – to –one basis through **Blackboard activity in class.** (APP 2)

ACT 4: To motivate students for Regular and rigorous practice of questions done in class and complete H.W of 2 questions daily. (APP 3)

ASSESSMENT:

Through

1. Half – Yearly Examination (K 1)(APP. 1)

2. PT – 2 (K 1)(APP. 1)

3. Self - Assessments after every chapter. (K 1)(APP. 1)

4. Worksheets (K 1)(APP. 1)

DIGITAL CONTENT TO BE USED: PPT on National Income Accounting.

EXPECTED LEARNING OUTCOME–

Students will be able to:

1. **Identify & understand** the concepts of National income & its Aggregates
2. **Compare& recall the** the significance & usefulness of National Income Estimates.
3. **Memorize the concepts.**
4. **Development of mathematical & computational skills**

| | Placement of Objectives, Instructional Activities and Assessment Topic: CHAPTERNAME | | | | | |
|-------------------|--|----------------------|--------------------|-----------------|------------------|-------------------|
| | KNOWLEDGE | UNDERSTANDING | APPLICATION | ANALYSIS | SYNTHESIS | EVALUATION |
| Objectives | 4 | 1 | 2 | 1 | 1 | |
| Activities | | | 3 | 1 | | |
| Assessment | 3 | | 3 | | | |

REVIEW OF THE LESSON PLAN

(TO BE DONE WHEN THE LESSON GETS OVER)

Problems faced –

Success-

Failure-

Real Learning Outcomes

ELO-

Students' response/ participation

Teacher's Learning

TO INCORPORATE IN TERM 2-