



# DAYANAND COLLEGE OF COMMERCE, LATUR

## Experiential Learning Activity: Economic Policy Maker

**About Activity:** In this classroom activity, students take on the role of economic policy makers by working in groups where each group represents a ministry or institution such as the Finance Ministry, Central Bank, Households and firms. The teacher assigns each group a specific economic challenge like inflation, unemployment, trade deficit, or rising fuel prices etc. They must analyse the problem, identify its causes, propose a suitable policy solution, and outline the expected outcomes. Each team presents their policy to the class, followed by an interactive session where a group of household and firms act as citizens or opposition leaders to question or challenge the proposed measures. The teacher concludes the activity by acting as the Prime Minister or President, providing feedback, linking the discussion to economic concepts, and highlighting real-world applications, thereby helping students develop problem-solving, critical thinking, and communication skills while connecting theory to practice.

**Total Participants: 16**

**Date: 29.09.2025**

**Objectives:** Students simulate how different stakeholders (government, central bank, households and firms) make and respond to economic policies when facing stagflation (high inflation + high unemployment).





## Classroom Activity: *Economic Policy Makers*

### Objective

Students simulate how different stakeholders (government, central bank, households, firms) make and respond to economic policies when facing stagflation (high inflation + high unemployment).

### Scenario

The economy is in trouble:

- **Unemployment:** 8%
- **Inflation:** 6%
- **GDP Growth:** slowing down
- **Public mood:** citizens are angry about job losses and rising prices.



### Role Cards

#### 1. Government (Fiscal Policy Team)

##### Your Priorities:

- Reduce unemployment (more jobs).
- Keep voters happy.
- Manage the government budget.

##### Your Tools:

- Increase or decrease taxes.
- Increase or decrease government spending.
- Provide subsidies or cut welfare.

##### Questions to Consider:

- Should you spend more to create jobs, even if it risks higher inflation?
- Should you raise taxes to reduce inflation, even if unemployment worsens?



## 2. Central Bank (Monetary Policy Team)



### Your Priorities:

- Keep inflation under control.
- Maintain financial stability.
- Encourage investment without overheating the economy.

### Your Tools:

- Change interest rates (make borrowing cheaper or more expensive).
- Increase or decrease the money supply.
- Use regulations to control credit/loans.

### Questions to Consider:

- Should you raise interest rates to fight inflation, even if unemployment stays high?
  - Should you cut interest rates to encourage jobs, even if inflation rises?
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## 3. Households (Consumers)

### Your Priorities:

- Jobs and income security.
- Affordable prices for food, rent, and goods.
- Confidence in the future economy.

### Your Concerns:

- If prices rise too fast, your savings lose value.
- If jobs are scarce, families can't survive.

### Questions to Consider:

- Do you prefer policies that fight unemployment or inflation?
  - Would you support the government if they cut benefits or subsidies?
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## 4. Firms (Businesses/Producers)

### Your Priorities:

- Reduce costs of production (taxes, wages, and borrowing).
- Maintain consumer demand for goods.
- Stability in prices and markets.





### Your Concerns:

- High interest rates make borrowing expensive.
- High inflation increases costs (raw materials, wages).
- Unemployment lowers consumer demand.

### Questions to Consider:

- Do you want lower interest rates to encourage investment?
- Would you support higher wages if inflation rises?

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## 🕒 Activity Flow

1. **(5 min)** Groups discuss their role's priorities.
2. **(10 min)** Government & Central Bank announce policies. Households & Firms react.
3. **(10 min)** Instructor moderates discussion on trade-offs & winners/losers.

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## Debrief Questions

- Which policies caused conflict between groups?
- Was it possible to balance unemployment and inflation at the same time?
- How did the activity reflect real-world trade-offs in economic policymaking?







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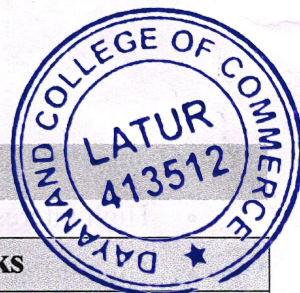
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## Presentation

| Role                                   | Policy Decisions and Public Remarks                                      |
|----------------------------------------|--------------------------------------------------------------------------|
| Government<br>(Fiscal Policy Team)     | Increase Government Spending<br>Decrease Taxes                           |
| Central Bank<br>(Monitory Policy Team) | Avoid Printing too much money<br>Provide targeted liquidity to MSME      |
| Households<br>(Consumers)              | How to Increase agr. part of GDP<br>How to Decrease corruption           |
| Firms<br>(Producers)                   | How to Decrease inflation?<br>How to Increase <del>the</del> employment? |

## Participants

| Role                                   | Students Name                    | Roll No.       | Sign         |
|----------------------------------------|----------------------------------|----------------|--------------|
| Government<br>(Fiscal Policy Team)     | Komatwad Mauli<br>Sutar Dhapu    | 33118<br>33091 | <br>S. Daphu |
| Central Bank<br>(Monitory Policy Team) | Kadam Mansi<br>Adsul Sakshi      | 33042<br>33001 | <br>Sakshi   |
| Households<br>(Consumers)              | Ghanule Ankita<br>Chetan Bhise   | 33028<br>33006 | <br>Chetan   |
| Firms<br>(Producers)                   | Fajage Manisha<br>Shinde Radhika | 33115<br>33085 | <br>Radhika  |

In-charge

Dr. B. T. Chavan

Co-ordinator  
Internal Quality Assurance Cell  
Dayanand College of Commerce, Latur.

Principal

Principal  
Dayanand College of Commerce,  
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