**LESSON PLAN**

**(August, 2023 to December, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** 2022-2023 Semester- odd (September, 2023 to December, 2023)

**Class: BA 1st Semester**

**Paper name- Microeconomics, paper code- ECO-HC- 1016**

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| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| Aug, 2022 | 20 days | -- | -- | -- | **--** |
| Sep, 2022 | 22 days | Unit-4 | The Firm and perfect Market Structure | **16** | -- |
| Oct, 2022 | 16 days | Unit-4 | The Firm and perfect Market Structure | **16** | 1. ICT class
2. Surprise Test
 |
| Nov, 2022 | 18 days | Unit-5 & Unit- 6 | Imperfect Market Structure & Input Markets | **12 & 10** | 1. Class Test
2. Assignment
 |
| Dec, 2022 | 7 days | Unit-6 | Input Markets | **10**  |  1. Assessment on Course outcome |

**LESSON PLAN**

**(August, 2023 to December, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** 2022-2023 Semester- odd (September to December)

**Class: BA 3rd Semester**

**Paper name- Statistical Methods for Economics, Paper code- ECO-HC- 3036**

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| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| Aug, 2022 | 20 days | -- | -- | -- | **--** |
| Sep, 2022 | 22 days | Unit-2 | Elementary Probability Theory | **18** | -- |
| Oct, 2022 | 16 days | Unit-2 | Elementary Probability Theory | **18** | 1. ICT class
2. Surprise Test
 |
| Nov, 2022 | 18 days | Unit-3 | Random Variable and Probability Distribution | **20** | 1. Class Test Assignment
 |
| Dec, 2022 | 7 days | Unit-4 | Random Sampling and Jointly Distributed Random Variable  | **10** |  1. Assessment on Course outcome |

**LESSON PLAN**

**(August, 2023 to December, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** 2022-2023 Semester- odd (September to December)

**Class: BA 5th Semester**

**Paper name- Development Economics I, Paper code- ECO-HC- 5026**

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| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| Aug, 2022 | 20 days | -- | -- | -- | **--** |
| Sep, 2022 | 22 days | Unit-1 | Conceptions of Development | **12** | -- |
| Oct, 2022 | 16 days | Unit-1 | Growth Models and Empirics | **12** | 1. ICT class
2. Surprise Test
 |
| Nov, 2022 | 18 days | Unit-2 & Unit 3 | Poverty and Inequality: Definitions, Measures and Mechanisms | 1. **10**
 | 1. Peer teaching
2. Assignment
 |
| Dec, 2022 | 7 days | Unit-4 | Political Institutions and the Functioning of the State | **8** | 1. Assessment on Course outcome
 |

**LESSON PLAN**

**(August, 2023 to December, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** 2022-2023 Semester- odd (September to December)

**Class: BA 5st Semester (Regular)**

**Paper name- Environmental Economics, Paper code- ECO-RE- 5036**

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| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| Aug, 2022 | 20 days | -- | -- | -- | **--** |
| Sep, 2022 | 22 days | Unit-3 | Environmental Valuation Methods and Applications | 25 | -- |
| Oct, 2022 | 16 days | Unit-3 | Environmental Valuation Methods and Applications | 25 | 1. ICT class
2. Surprise Test
 |
| Nov, 2022 | 18 days | Unit 3 | Environmental Valuation Methods and Applications | 25 | 1. Peer teaching
2. Assignment
 |
| Dec, 2022 | 7 days | -- | Revision | -- |  1. Assessment on Course outcome |

**LESSON PLAN**

**(August, 2023 to December, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** 2022-2023 Semester- odd (September 2022 to December 2022)

**Class: BA 1st Semester (Regular)**

**Paper name- Fundamentals of Microeconomics, Paper code- ECO-HG- 1016**

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| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| Aug, 2022 | 20 days | -- | -- | -- |  |
| Sep, 2022 | 22 days | Unit-3 | Production and Costs | **25** | -- |
| Oct, 2022 | 16 days | Unit-3 | Production and Costs | **25** | 1. ICT class
2. Surprise Test
 |
| Nov, 2022 | 18 days | Unit 3 | Production and Costs | **25** | 1. Peer teaching
2. Assignment
 |
| Dec, 2022 | 7 days |  | Revision | **--** |  1. Assessment on Course outcome |

**LESSON PLAN**

**(Jan, 2023 to June, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** Semester- odd (**Jan, 2024 to June, 2024**)

**Class: BA 2st Semester**

**Paper name- Mathematical Methods in Economics II, Paper code- ECO-HC- 2026**

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| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| Jan, 2023 | 10 day | Unit-2  | Functions of several real variables | **10** | 1. Peer teaching2. Surprise Test |
| Feb, 2023 | 22 day | Unit-2 | Functions of several real variables | **10** | 1. ICT class
2. Surprise Test
 |
| March, 2023 | 26 days | Unit-3 | Multi-variable optimization | **12** | 1. ICT class
2. Surprise Test
 |
| April, 2023 | 21 days | Unit-3 | Multi-variable optimization | **12 & 10** | 1. Peer teaching
2. Assignment
 |
| May, 2023 | 25 days | Revision | Revision |  |  9. Assessment on Course outcome |
| June, 2023 |  | Exam | Exam |  |  |

**LESSON PLAN**

**(January, 2023 to June, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** 2022-2023 Semester- odd (Jan, 2023 to June, 2023)

**Class: BA 4th Semester (Honours)**

**Paper name- Intermediate Microeconomics-II, Paper code- ECO-HC- 4016**

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| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| January, 2023 | 10 day | Unit-1 | General Equilibrium, Efficiency and Welfare | 18 | 1. Peer teaching2. Surprise Test |
| February, 2023 | 22 day | Unit-1 | General Equilibrium, Efficiency and Welfare | **18** | 1. ICT class
2. Surprise Test
 |
| March, 2023 | 26 days | Unit-2 | Market Structure and Game Theory | **18** | 1. ICT class
2. Surprise Test
 |
| April, 2023 | 21 days | Unit-2 | Market Structure and Game Theory | **20** | 1. Peer teaching
2. Assignment
 |
| May, 2023 | 25 days |  | Revision |  |  1. Assessment on Course outcome |
| June, 2023 | -- |  | Exam |  |  |

**LESSON PLAN**

**(January, 2023 to June, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** 2022-2023 Semester- odd (September to December)

**Class: BA 6th Semester**

**Paper name- Development Economics II, Paper code- ECO-HC- 6026**

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| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| January, 2023 | 10 day | Unit-1 | Demography and Development | 12 | 1. Peer teaching2. Surprise Test |
| February, 2023 | 22 day | Unit-2 | Land, Labour and Credit Markets | **12** | 1. ICT class
2. Surprise Test
 |
| March, 2023 | 26 days | Unit-3 | Individuals, Communities and Collective Outcomes | **12** | 1. ICT class
2. Surprise Test
 |
| April, 2023 | 21 days | Unit-4  | Environment and Sustainable | **10 &10** | 1. Peer teaching
2. Assignment
 |
| May, 2023 | 25 days | Unit-5 | Globalization | **8** |  1. Assessment on Course outcome |
| June, 2023 | -- |  | Exam |  |  |

**LESSON PLAN**

**(January, 2023 to June, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** 2022-2023 Semester- odd (September to December)

**Class: BA 2nd Semester (Regular)**

**Paper name- Microeconomics Theory, Paper code- ECO-HG- 2016**

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| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| January, 2023 | 10 day | Unit-1 | Market Structure (Theory of Monopoly Firm) | -- | 1. Peer teaching2. Surprise Test |
| February, 2023 | 22 day | Unit-1 | Market Structure (Theory of Monopoly Firm) | 25 | 1. ICT class
2. Surprise Test
 |
| March, 2023 | 26 days | Unit-1 | Market Structure (Imperfect Competition) | 25 | 1. ICT class
2. Surprise Test
 |
| April, 2023 | 21 days | Unit 1 | Market Structure (Imperfect Competition) | 25 | 1. Peer teaching
2. Assignment
 |
| May, 2023 | 25 days | -- | Revision | -- |  1. Assessment on Course outcome |
| June, 2023 | -- |  | Exam |  |  |

**LESSON PLAN**

**(January, 2023 to June, 2023)**

**Name of the teacher**- Dr. Jogomaya Paul, joined 27/09/2023

**Department** – Economics

**Session-** 2022-2023 Semester- odd (September to December)

**Class: BA 1st Semester (Regular)**

**Paper name- Fundamentals of Microeconomics, Paper code- ECO-HG- 1016**

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| --- | --- | --- | --- | --- | --- |
| **Month** | **Teaching Days** | **Syllabus****Paper Unit** | **Title of the topic to be taught** | **No. Of period alloted** | **Additional Plans** |
| January, 2023 | 10 day | Unit-1 | Theory (Overview of Fiscal Function) | -- | 1. Peer teaching2. Surprise Test |
| February, 2023 | 22 day | Unit-1 | Theory (Tools of Normative Analysis) | **25** | 1. ICT class
2. Surprise Test
 |
| March, 2023 | 26 days | Unit-1 | Theory (Pareto Efficiency) | **25** | 1. ICT class
2. Surprise Test
 |
| April, 2023 | 21 days | Unit 3 | Theory (Equity and Social Welfare) | **25** | 1. Peer teaching
2. Assignment
 |
| May, 2023 | 25 days |  | Revision | **--** |  1. Assessment on Course outcome |
| June, 2023 | -- |  |  Exam |  |  |