

- Lecture 1 - Introduction to econometrics and econometric analysis - Part 1
- Lecture 2 - Introduction to econometrics and econometric analysis - Part 2
- Lecture 3 - Different steps in econometric analysis - Part 1
- Lecture 4 - Different steps in econometric analysis - Part 2
- Lecture 5 - Desirable properties of the estimates of the population parameters - Part 1
- Lecture 6 - Desirable properties of the estimates of the population parameters - Part 2
- Lecture 7 - Classical Linear Regression Model - Part 1
- Lecture 8 - Classical Linear Regression Model - Part 2
- Lecture 9 - Classical Linear Regression Model - Part 3
- Lecture 10 - Classical Linear Regression Model - Part 4
- Lecture 11 - Classical Linear Regression Model - Part 5
- Lecture 12 - Goodness of fit measure, Anova and hypothesis testing - Part 1
- Lecture 13 - Goodness of fit measure, Anova and hypothesis testing - Part 2
- Lecture 14 - Goodness of fit measure, Anova and hypothesis testing - Part 3
- Lecture 15 - Goodness of fit measure, Anova and hypothesis testing - Part 4
- Lecture 16 - Goodness of fit measure, Anova and hypothesis testing - Part 5
- Lecture 17 - Application of STATA for hypothesis testing and introduction to multiple linear regression model - Part 1
- Lecture 18 - Application of STATA for hypothesis testing and introduction to multiple linear regression model - Part 2
- Lecture 19 - Application of STATA for hypothesis testing and introduction to multiple linear regression model - Part 3
- Lecture 20 - Application of STATA for hypothesis testing and introduction to multiple linear regression model - Part 4
- Lecture 21 - Application of STATA for hypothesis testing and introduction to multiple linear regression model - Part 5
- Lecture 22 - Multiple linear regression model and application of F statistics - Part 1
- Lecture 23 - Multiple linear regression model and application of F statistics - Part 2
- Lecture 24 - Multiple linear regression model and application of F statistics - Part 3
- Lecture 25 - Multiple linear regression model and application of F statistics - Part 4
- Lecture 26 - Multiple linear regression model and application of F statistics - Part 5
- Lecture 27 - Multiple linear regression model and application of F statistics - Part 6
- Lecture 28 - Structural break analysis using Chow test - Part 1
- Lecture 29 - Structural break analysis using Chow test - Part 2
- Lecture 30 - Structural break analysis using Chow test - Part 3
- Lecture 31 - Structural break analysis using Chow test - Part 4

Lecture 32 - Structural break analysis using Chow test - Part 5

Lecture 33 - Dummy Variable analysis and Application of Difference-inDifference for impact evaluation - Part 1

Lecture 34 - Dummy Variable analysis and Application of Difference-inDifference for impact evaluation - Part 2

Lecture 35 - Dummy Variable analysis and Application of Difference-inDifference for impact evaluation - Part 3

Lecture 36 - Dummy Variable analysis and Application of Difference-inDifference for impact evaluation - Part 4

Lecture 37 - Dummy Variable analysis and Application of Difference-inDifference for impact evaluation - Part 5

Lecture 38 - Statistical analysis of Dummy Variable models and Testing for seasonal fluctuations - Part 1

Lecture 39 - Statistical analysis of Dummy Variable models and Testing for seasonal fluctuations - Part 2

Lecture 40 - Statistical analysis of Dummy Variable models and Testing for seasonal fluctuations - Part 3

Lecture 41 - Statistical analysis of Dummy Variable models and Testing for seasonal fluctuations - Part 4

Lecture 42 - Statistical analysis of Dummy Variable models and Testing for seasonal fluctuations - Part 5

Lecture 43 - Statistical analysis of Dummy Variable models and Testing for seasonal fluctuations - Part 6

Lecture 44 - Relaxing the assumptions of CLRM - Multicollinearity and Autocorrelation - Part 1

Lecture 45 - Relaxing the assumptions of CLRM - Multicollinearity and Autocorrelation - Part 2

Lecture 46 - Relaxing the assumptions of CLRM - Multicollinearity and Autocorrelation - Part 3

Lecture 47 - Relaxing the assumptions of CLRM - Multicollinearity and Autocorrelation - Part 4

Lecture 48 - Relaxing the assumptions of CLRM - Multicollinearity and Autocorrelation - Part 5

Lecture 49 - Relaxing the assumptions of CLRM - Multicollinearity and Autocorrelation - Part 6

Lecture 50 - Relaxing the assumptions of CLRM - Autocorrelation and Heteroscedasticity - Part 1

Lecture 51 - Relaxing the assumptions of CLRM - Autocorrelation and Heteroscedasticity - Part 2

Lecture 52 - Relaxing the assumptions of CLRM - Autocorrelation and Heteroscedasticity - Part 3

Lecture 53 - Relaxing the assumptions of CLRM - Autocorrelation and Heteroscedasticity - Part 4

Lecture 54 - Relaxing the assumptions of CLRM - Autocorrelation and Heteroscedasticity - Part 5

Lecture 55 - Relaxing the assumptions of CLRM - Autocorrelation and Heteroscedasticity - Part 6

Lecture 56 - Qualitative Response Models - Linear Probability Model, Logit and Probit Models - Part 1

Lecture 57 - Qualitative Response Models - Linear Probability Model, Logit and Probit Models - Part 2

Lecture 58 - Qualitative Response Models - Linear Probability Model, Logit and Probit Models - Part 3

Lecture 59 - Qualitative Response Models - Linear Probability Model, Logit and Probit Models - Part 4

Lecture 60 - Qualitative Response Models - Linear Probability Model, Logit and Probit Models - Part 5

Lecture 61 - Qualitative Response Models - Probit and Tobit Models - Part 1

Lecture 62 - Qualitative Response Models - Probit and Tobit Models - Part 2

Lecture 63 - Qualitative Response Models - Probit and Tobit Models - Part 3

Lecture 64 - Qualitative Response Models - Probit and Tobit Models - Part 4



- Lecture 1 - Introduction to Environmental Economics and Environmental Kuznets Curve Hypothesis Part - 1
- Lecture 2 - Introduction to Environmental Economics and Environmental Kuznets Curve Hypothesis Part - 2
- Lecture 3 - Introduction to Environmental Economics and Environmental Kuznets Curve Hypothesis Part - 3
- Lecture 4 - Introduction to Environmental Economics and Environmental Kuznets Curve Hypothesis Part - 4
- Lecture 5 - Introduction to Environmental Economics and Environmental Kuznets Curve Hypothesis Part - 5
- Lecture 6 - Introduction to Environmental Economics and Environmental Kuznets Curve Hypothesis Part - 6
- Lecture 7 - Policy implications of Environmental Kuznets curve and Economics of sustainable development Part - 1
- Lecture 8 - Policy implications of Environmental Kuznets curve and Economics of sustainable development Part - 2
- Lecture 9 - Policy implications of Environmental Kuznets curve and Economics of sustainable development Part - 3
- Lecture 10 - Policy implications of Environmental Kuznets curve and Economics of sustainable development Part - 4
- Lecture 11 - Policy implications of Environmental Kuznets curve and Economics of sustainable development Part - 5
- Lecture 12 - Policy implications of Environmental Kuznets curve and Economics of sustainable development Part - 6
- Lecture 13 - Daly's Operational Principle of Sustainable Development Part - 1
- Lecture 14 - Daly's Operational Principle of Sustainable Development Part - 2
- Lecture 15 - Daly's Operational Principle of Sustainable Development Part - 3
- Lecture 16 - Daly's Operational Principle of Sustainable Development Part - 4
- Lecture 17 - Daly's Operational Principle of Sustainable Development Part - 5
- Lecture 18 - Market Failure and Coase Theorem Part - 1
- Lecture 19 - Market Failure and Coase Theorem Part - 2
- Lecture 20 - Market Failure and Coase Theorem Part - 3
- Lecture 21 - Market Failure and Coase Theorem Part - 4
- Lecture 22 - Coase Theorem and Incentive Design Part - 1
- Lecture 23 - Coase Theorem and Incentive Design Part - 2
- Lecture 24 - Coase Theorem and Incentive Design Part - 3
- Lecture 25 - Incentive Design Under Uncertainty and Effectiveness Part - 1
- Lecture 26 - Incentive Design Under Uncertainty and Effectiveness Part - 2
- Lecture 27 - Incentive Design Under Uncertainty and Effectiveness Part - 3
- Lecture 28 - Incentive Design Under Uncertainty and Effectiveness Part - 4
- Lecture 29 - Incentive Design Under Uncertainty and Effectiveness Part - 5
- Lecture 30 - Effectiveness of Incentive design and Economic valuation of Environmental goods and service Part - 1
- Lecture 31 - Effectiveness of Incentive design and Economic valuation of Environmental goods and service Part - 2

- Lecture 32 - Effectiveness of Incentive design and Economic valuation of Environmental goods and service Part - 3
- Lecture 33 - Effectiveness of Incentive design and Economic valuation of Environmental goods and service Part - 4
- Lecture 34 - Effectiveness of Incentive design and Economic valuation of Environmental goods and service Part - 5
- Lecture 35 - Effectiveness of Incentive design and Economic valuation of Environmental goods and service Part - 6
- Lecture 36 - Effectiveness of Incentive design and Economic valuation of Environmental goods and service Part - 7
- Lecture 37 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 1
- Lecture 38 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 2
- Lecture 39 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 3
- Lecture 40 - Qualitative Response Models- Linear Probability Model, Logit and Probit Models Part - 1
- Lecture 41 - Qualitative Response Models- Linear Probability Model, Logit and Probit Models Part - 2
- Lecture 42 - Qualitative Response Models- Linear Probability Model, Logit and Probit Models Part - 3
- Lecture 43 - Qualitative Response Models- Linear Probability Model, Logit and Probit Models Part - 4
- Lecture 44 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 4
- Lecture 45 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 5
- Lecture 46 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 6
- Lecture 47 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 7
- Lecture 48 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 8
- Lecture 49 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 9
- Lecture 50 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 10
- Lecture 51 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 11
- Lecture 52 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 12
- Lecture 53 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 13
- Lecture 54 - Economic Valuation of Environmental Goods and Services - Different Valuation Approaches Part - 14
- Lecture 55 - Natural Resources Economics and Dynamic optimization Part - 1
- Lecture 56 - Natural Resources Economics and Dynamic optimization Part - 2
- Lecture 57 - Natural Resources Economics and Dynamic optimization Part - 3
- Lecture 58 - Natural Resources Economics and Dynamic optimization Part - 4
- Lecture 59 - Natural Resources Economics and Dynamic optimization Part - 5
- Lecture 60 - Natural Resources Economics and Dynamic optimization Part - 6
- Lecture 61 - Dynamic Optimization and Renewable Resources Part - 1
- Lecture 62 - Dynamic Optimization and Renewable Resources Part - 2
- Lecture 63 - Dynamic Optimization and Renewable Resources Part - 3
- Lecture 64 - Dynamic Optimization and Renewable Resources Part - 4

[Lecture 65 - Dynamic Optimization and Renewable Resources Part - 5](#)

[Lecture 66 - Optimum extraction of renewable resources and Tragedy of Commons Part - 1](#)

[Lecture 67 - Optimum extraction of renewable resources and Tragedy of Commons Part - 2](#)

[Lecture 68 - Optimum extraction of renewable resources and Tragedy of Commons Part - 3](#)

[Lecture 69 - Optimum extraction of renewable resources and Tragedy of Commons Part - 4](#)

[Lecture 70 - Optimum extraction of renewable resources and Tragedy of Commons Part - 5](#)

[Lecture 71 - Optimum extraction of renewable resources and Tragedy of Commons Part - 6](#)

[Lecture 72 - Optimum extraction of renewable resources and Tragedy of Commons Part - 7](#)