

POST GRADUATE DEPARTMENT OF ECONOMICS

E- CONTENT

TEACHER'S NAME – DR. GEETANJALI SINGH

MA (INDIAN ECONOMY)

Unit 1

1) INDIAN ECONOMY

https://drive.google.com/file/d/1O6LZv_kAI5Vn3TY7TOGKx426QnZhQ2OG/view?usp=drivesdk

2) ECONOMIC CONSEQUENCES OF BRITISH RULE IN INDIA

https://drive.google.com/file/d/1NYleIYgNi5x4RxyKthILELMw158_5o-S/view?usp=drivesdk

Unit 2

POVERTY AND UNEMPLOYMENT IN INDIA

1) https://drive.google.com/file/d/1O6F9ykgfCYn3U_7VLjOFXEryrTwZSdxr/view?usp=drivesdk

2) <https://drive.google.com/file/d/1NosWphaesZSe59YCYq9RdXvGHH59G7ad/view?usp=drivesdk>

Unit 3

PERFORMANCE OF INDIAN AGRICULTURE

1) https://drive.google.com/file/d/1OJOWlk_MWw_MvWPFrvxdyfd_OjpZRaz3/view?usp=drivesdk

BA (GROWTH AND DEVELOPMENT)

Unit – I

1) Concept of economic growth and economic development

https://drive.google.com/file/d/1QVx_rKvnBholiM8aDi0E54CVp7q6CGwH/view?usp=drivesdk

2) Nurkse's Thesis of disguised unemployment

<https://drive.google.com/file/d/1PSAldOOs7WLMjRhjuAnYCRHChUziOA9J/view?usp=drivesdk>

- 3) Lewis Theory of unlimited supply of labour

https://drive.google.com/file/d/1PPDed1_kyMIh1GFDLWQJQYU4IGXrna3m/view?usp=drivesdk

- 4) Determinants of economic development

<https://docs.google.com/presentation/d/1QXvpWZ8xXkUoQgPzfVFNgN4ATu-To6Yb/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

Unit – II

- 1) Neo- Classical model of growth

https://docs.google.com/presentation/d/1RAcaaCX991Dww9cgZLbhqa_pEgg50h_P/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true

- 2) Solow model of growth

<https://docs.google.com/presentation/d/1Qpfj7ic1gQAjbKYHwpljSvGllYr0Om1t/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

- 3) Social dualism

<https://docs.google.com/presentation/d/1R1QymsQUFtC0KOt4dk1OSnTowISE6L30/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

- 4) Technical dualism

<https://docs.google.com/presentation/d/1QmGC1JpKfryJGA-JW77LPAHduJdPUKoC/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

Unit – III

- 1) Theory of big push

<https://drive.google.com/file/d/1Q5TTZ8iJ6TK2a1CJlPluxmSZIR1P-tYg/view?usp=drivesdk>

- 2) Leibenstein's critical minimum effort thesis

<https://docs.google.com/presentation/d/1RNQRLIifaacxE9Zhfzww5EWFSqjCcbl4/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

- 3) Rostow's stages of economic growth

<https://docs.google.com/presentation/d/1RS1yrGIZDaPNmfaHNnUNsu5YGWABGz0L/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

Unit – IV

- 1) Theory of Economic planning

<https://drive.google.com/file/d/1QBG1anmht-f0ZTfC2TSZ9ubl4GzAJlvL/view?usp=drivesdk>

2) Export Promotion

<https://docs.google.com/presentation/d/1RYg54Ini3iOJOx6FDok1kiETHsw257m7/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

3) Import substitution

https://docs.google.com/presentation/d/1R_vBrYg5jXGYjVnv5HI0t_vKOUNH7QZ2/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true

BCOM (BUSINESS MATHEMATICS AND STATISTICS)

Unit – 1

1) Matrix and Determinants

<https://docs.google.com/presentation/d/1S0YngWN4u5iqdtq6PvL22L0E3yGHIdeF/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

2) Differential Calculus

<https://docs.google.com/presentation/d/1RzCZI73kqSPuaeQvK0E83zgz8U3fxviQ/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

Unit- 2

1) Classification of data

<https://docs.google.com/presentation/d/1S8VEWM19XYZHg2A39QWBqm9yJP-byYWvu/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>

2) Presentation of data

https://docs.google.com/presentation/d/1Rv_3BYjOI4RRiKHoaSeOeOXJNtCtqOT-/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true

3) Index number

<https://docs.google.com/presentation/d/1S7HM9WltVHL6aESJzx9rNDzIHMrRBCkf/edit?usp=drivesdk&oid=111861598359587453006&rtpof=true&sd=true>