



# Satuan Acara Pengajaran

ECEU600202 - Makroekonomi 2

Pengajar

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## Minggu 1

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<b>Materi</b>	Introduction <ul style="list-style-type: none"><li>- Course overview</li><li>- Basic mathematics review (matrix, differentials, derivatives, comparative static analysis)</li><li>- Firms in standard macroeconomic model.<ul style="list-style-type: none"><li>o Simple dynamic optimization</li><li>o Intertemporal profit function optimization</li></ul></li></ul>
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<b>Media</b>	Whiteboard, Computer and Infocus
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<b>Referensi</b>	<ol style="list-style-type: none"><li>1. Chiang, A., and Kevin Wainwright, <i>Fundamental Methods of Mathematical Economics</i>, 4th Edition, New York: McGraw Hill, 2005 (CW)</li><li>2. Scarth, W.M., <i>Macroeconomics: An Introduction to Advanced Methods</i>, 2nd edition, Canada: Dryden. 1996. (SC)</li><li>3. Romer, D., A</li></ol>
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<b>Aktivitas</b>	Perkuliahan Diskusi Tanya-jawab
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## Minggu 2

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<b>Materi</b>	Consumer in Standard Macroeconomic Model <ul style="list-style-type: none"><li>- Utility function optimization</li><li>- Intertemporal budget constraint</li><li>- Interconnection between income and consumption</li></ul>
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<b>Media</b>	Whiteboard, Computer and Infocus
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**Referensi** SC 1

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**Aktivitas** Perkuliahan  
Diskusi  
Tanya-jawab

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### Minggu 3

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**Materi** Phillips Curve and Aggregate supply

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**Media** Whiteboard, Computer and Infocus

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**Referensi** SC2

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**Aktivitas** Perkuliahan  
Diskusi  
Tanya-jawab

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### Minggu 4

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**Materi** Aggregate Demand  
- IS-LM equations and their components  
- Source of dynamics in models and stability analysis  
- Macroeconomic policy analysis--applying Cramers Rule

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**Media** Whiteboard, Computer and Infocus

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**Referensi** SC 2

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**Aktivitas** Perkuliahan  
Diskusi  
Tanya-jawab

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### Minggu 5

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**Materi** Aggregate Demand  
- IS-LM equations and their components  
- Source of dynamics in models and stability analysis  
- Macroeconomic policy analysis--applying Cramers Rule

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**Media** Whiteboard, Computer and Infocus

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**Referensi** SC 3

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**Aktivitas** Perkuliahan  
Diskusi  
Tanya-jawab

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## Minggu 6

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**Materi** Aggregate Supply: Keynesian and Classical Economics  
- Differences of labor market according to Keynes and Classics

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**Media** Whiteboard, Computer and Infocus

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**Referensi** SC 3

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**Aktivitas** Perkuliahan  
Diskusi  
Tanya-jawab

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## Minggu 7

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**Materi** Aggregate Supply: Keynesian and Classical Economics  
- Differences of labor market according to Keynes and Classics

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**Media** Whiteboard, Computer and Infocus

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**Referensi** SC 3

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**Aktivitas** Perkuliahan  
Diskusi  
Tanya-jawab

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## Minggu 8

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**Materi** Expectation  
- Linear operation expectation  
- Adaptive expectation  
- Rational expectation  
- Expectation in macroeconomic model

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**Media** Whiteboard, Computer and Infocus

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**Referensi** SC 4-5

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**Aktivitas** Perkuliahan  
Diskusi  
Tanya-jawab

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## Minggu 9

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**Materi** Expectation  
- Linear operation expectation  
- Adaptive expectation  
- Rational expectation  
- Expectation in macroeconomic model

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**Media** Whiteboard, Computer and Infocus

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**Referensi** SC 4-5

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**Aktivitas** Pemaparan materi sistem keuangan  
Tugas individual  
Pemaparan hasil diskusi  
Klarifikasi paparan mahasiswa

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## Minggu 10

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**Materi** Open Economy  
- Mundel-Flemming model  
- Fixed exchange rate system  
- Floating exchange rate system

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**Media** Whiteboard, Computer and Infocus

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**Referensi** SC 8

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**Aktivitas** Pemaparan materi sistem keuangan  
Tugas individual  
Pemaparan hasil diskusi  
Klarifikasi paparan mahasiswa

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## Minggu 11

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**Materi** Overshooting Model in Open Economy

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**Media** Whiteboard, Computer and Infocus

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**Referensi** SC 9 (9.3)

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**Aktivitas** Pemaparan materi sistem keuangan  
Tugas individual  
Pemaparan hasil diskusi  
Klarifikasi paparan mahasiswa

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## Minggu 12

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**Materi** Solow Growth Model  
- Economic growth theories  
- Dynamic aspect of the model  
- Solow empirical model

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**Media** Whiteboard, Computer and Infocus

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**Referensi** ROM 1

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**Aktivitas** Pemaparan materi sistem keuangan  
Tugas individual  
Pemaparan hasil diskusi  
Klarifikasi paparan mahasiswa

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## Minggu 13

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**Materi** Growth Model with Human Capital Accumulation and Technology

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**Media** Whiteboard, Computer and Infocus

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**Referensi** ROM 3, MRW

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**Aktivitas** Pemaparan materi sistem keuangan  
Tugas individual  
Pemaparan hasil diskusi  
Klarifikasi paparan mahasiswa

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## Minggu 14

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**Materi** Economic Growth and Institution ? Corruption Case

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**Media** Whiteboard, Computer and Infocus

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**Referensi** MRW

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**Aktivitas** Pemaparan materi sistem keuangan  
Tugas individual  
Pemaparan hasil diskusi  
Klarifikasi paparan mahasiswa

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