Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ATA001	Atatürk's Principles and Turkish Revolution I	1	2	0	0	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Ders, 18. Yüzyıl sonundan 1930'lara kadar olan dönemde Türkiye'de yaşanan siyasi, toplumsal, iktisadi ve kültürel gelişmeleri dünya tarihi bağlamı içinde incelemeyi amaçlamaktadır.
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
FLF101	French Cef B2.1 Academic	1	4	0	0	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON115	Economic History	1	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON117	Introduction to Social Sciences	1	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON121	Methodology I	1	2	0	0	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON103	Mathematical Analysis	1	4	0	0	4	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON111	Introduction to Economics	1	4	0	0	4	6

Prerequisites	
Admission Requirements	

Language of Instruction	
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Bu dersin amacı Uluslararası İlişkiler öğrencilerini İktisat Bilim dalının temel kavram ve ilkeleriyle tanıştırmaktır. Bu amaçla derste serbest piyasa sistemi, tam ve eksik rekabet piyasaları, tekel piyasası, arz, talep, denge, tüketici ve üretici fazlası, etkinlik, bölüşüm, değişim ve üretim gibi temel iktisadi kavramlar incelenecektir.
Content	Konu başlıklarına bakınız.
References	Mankiw, G.N. (1998). Principes De l'Economie. Paris: Economica Stiglitz, J. E., Walsh, C.E. & Lafay, J.D. (2007). Principes d'économie moderne. Paris : De Boeck.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON119	Descriptive Statistics	1	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON203	Macroeconomics II	3	3	3	3	3	6

Prerequisites	ECON102
Admission Requirements	ECON102

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON215	Microeconomics II	3	3	3	3	3	6

Prerequisites	ECON108
Admission Requirements	ECON108

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON217	Introduction to International Economics	3	2	0	0	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Uluslararası ticaret ve yatırımlarla ilgili temel kavramların anlaşılması
Content	Üretim, yatırım ve uluslararası ticaret Karşılıklı bağımlılık ve uluslararası ticaret Ticarete açıklık Rekabet gücü ve uzmanlaşma Üretimin küreselleşmesi Finansal Küreselleşme Tarifeler ve korumacılık
References	Pierre Berthaud, Introduction à l'economie internationale: le commerce et l'investissement, 2ed.,De Boeck Superieur, 2017.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON205	Monetary Theory and Finance	3	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON209	Linear Algebra	3	3	0	0	3	3

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON207	Mathematical Statistics I	3	4	0	0	4	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON211	Accounting	3	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON313	İnformation and uncertainty economy	5	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Dersin amacı, öğrencilerin bilginin ekonomide rolü konusunda bir giriş yapmalarını sağlamaktır.
Content	Bu ders, Mikroiktisat 1 ve 2 derslerinin devamı olarak ekonomik ajanların karar almalarına iki yeni yönüyle inceler: karar almada ve piyasalarda belirsizlik ve bilgi. Ders, bu kapsamda finans ve kontrat ve oyun teorisi model ve yöntemlerine giriş sunar. Derse, belirsizlik altında karar alma ile başlayacağız. Ardından asil-vekil teorisine geçeceğiz. Bu ders finans ve sigorta sektörü uygulamaları olan teorik bir derstir.
References	Jean-Louis Cayatte, Microéconomie de l'incertitude, De Boeck Octave Jokung, Microéconomie de l'incertain, Dunod Banerjee, Samiran. Intermediate Microeconomics: A Tool-Building Approach. 1st ed. Routledge, 2014.

Theory Topics

Week	Weekly Contents
1	Introduction of uncertainty: different forms of uncertainty, Information matrix, Lotteries
2	Saint Petersburg Paradox, Markowitz's functions
3	Theory of expected utility
4	Risk aversion - Certainty equivalent - Risk premium
5	Comparison of risk aversion levels - Decomposition of risk premium: Pratt approximation
6	Application: financial investments
7	Properties of the usual utility functions
8	Application: insurance demand
9	Midterm
10	Asymmetry of information
11	Mechanism design
12	Moral hazard
13	Self-selection
14	Signaling theory

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON315	International Financial Macroeconomics	5	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON305	Econometrics I	5	3	0	0	3	4

Prerequisites	ECON208
Admission Requirements	ECON208

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Bu derste öğrencilerin ekonometrik teknikleri kullanmalarını sağlayarak iktisadi verilerin analizini yapabilecek yeteneğe erişmeleri amaçlanmaktadır. Bu dersin sonunda öğrencilerin iktisadi modellerin gerçek dünyada test edilmesini mümkün kılan araçları ve yaklaşımları edinmeleri mümkün olacaktır.
Content	Doğrusal basit ve çok değişkenli modeller Regresyon Ekonometrik testler Varsayım testleri
References	• BOURBONNAIS R. (2000). Econométrie, manuel et exercices corrigés, Dunod (3ième ed.), Paris. • JOHNSTON J., DINARDO J., (1999), Méthodes économétriques, Economica, 4ième ed., Paris. • SHEATHER S.J.(2009), A Modern Aprroach to Regression with R • WOOLDRIDGE J.M.(2005), Introduction to Econometrics

Theory Topics

Week	Weekly Contents
1	Introduction to econometrics
2	Regression analysis in the simple linear models
3	Regression analysis in the simple linear models: application
4	Regression analysis in the models with several variables
5	Regression analysis in the models with several variables
6	Regression analysis in the models with several variables: application
7	Application on computer
8	Mid-term
9	Econometric Analysis: various tests
10	Econometric Analysis :hypothesis's tests
11	Econometric Analysis: problem of autocorrelation
12	Econometric Analysis: application
13	Application on computer
14	Dummy variables: seasonality

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON307	History of Economic Thought	5	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON301	Labor Economics	5	3	0	0	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON401	Industrial Economics	7	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Bu dersin amacı, öğrencileri piyasalarda oluşabilecek farklı rekabet yapılarıyla tanıştırmak, piyasa yapısı ve stratejik davranış ilişkisini incelemektir.
Content	Bu ders, mikroekonomi ve oyun teorisi yardımıyla piyasa yapılarının ve sanayi performasının analizini, homojen ve heterojen mal piyasalarında oluşabilecek tam rekabetçi olmayan geniş bir piyasa yapısı çeşidinin (monopol, Cournot, Bertrand, sıralı karar alma ve yer belirlemeye göre rekabet eden çeşitli oligopol türleri) analizinden başlayarak sunmaktadır. Ders giriş engelleri ve birleşmelerle tamamlanır.
References	Shy, Oz. Industrial Organization: Theory and Applications, The MIT Press, 1996 Greer, D. Industrial Organization and Public Policy, 3rd ed. MacMillan, 1992. Motta, M. Competition Policy. Cambridge University Press, 2004. Pepall, L., Richards, D., and Norman, G. Industrial Organization. Thomson South-Western, 1999. Tirole, J. The Theory of Industrial Organization. MIT Press, 1988. Waldman, D. & E. Jensen. Industrial Organization, 3rd edition. Pearson- Prentice Hall, 2007.

Theory Topics

Week	Weekly Contents
1	Technology, cost of production and demand Perfect competition
2	Monopoly: monopoly and welfare, price discrimination and cartel
3	Monopoly and durable goods
4	Homogeneous goods: imperfect competition, Cournot and Betrand competition, comparision, Stackelberg
5	Homogeneous goods: collusive behaviour
6	Heterogeneous goods: case of two differentiated goods, monopolistic competition
7	Heterogeneous goods: location models
8	Concentration, merger, types of mergers
9	Horizontal and vertical mergers
10	Barriers of entry: natural barriers and strategic barriers
11	Barriers of entry: Bain
12	Contestable markets
13	Applications

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON455	Economy of the European Union	7	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	Ce cours vise à enseigner les fondements théoriques de l'intégration économique européenne en abordant aussi aux débats sur les problèmes économiques actuels de l'Union.
Content	Theorie de l'integration economique et l'union douaniere; specialisation europeenne, integration economique et monetaire,problemes actuels dans le contexte de crise economique.
References	Burda, M&Wyplosz, C.(2011), Macroéconomie: une perspéctive européenne, Edition De Boeck. Document du cours et lectures conseilles

Theory Topics

Week	Weekly Contents
1	Origin of the European Urion
2	Power of the European Union in the World Economy
3	European Economic Integration as a regional integration, trade integration. Factor market integration and macroeconomic policy integration
4	Customs union theory: Static and dynamic analysis
5	European commercial policy versus international trade rules
6	European Union Budget
7	Challenge of the Common Agricultural Policy
8	Growth and convergence of the member states : Regional diferences
9	Growth and Stability Pact
10	European Economic and Monetary Integration
11	Labor market and social policy
12	Enlargement perspective : cost of enlargement
13	Lisbon strategy revised
14	Turkey and the EU relationships :Lisbon Stategy goals and Turkey

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON419	Financial econometrics and modelling	7	0	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON412	Applied Econometrics	7	3	0	0	3	5

Prerequisites	ECON306
Admission Requirements	ECON306

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	Öğrencilerin grup çalışması yoluyla bir iktisadi sorunu istatistiki ve ekonometrik yöntemlerle inceleyebilecek beceriyi kazanmalarını sağlamak. Ayrıca elde edilen sonuçların tartışılmak üzere sunulması konusunda beceri kazanmak.
Content	Her yıl için belirlenen bir konuda bağımsız grup çalışması yürütmek
References	Konuya bağlı olarak her yıl değişkenlik göstermektedir.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON442	Political Economy and Institutions	7	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON403	Discussions on Monetary Policy	7	0	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	Dersin amacı, öğrencilerin enflasyon ve işsizlik ile, enflasyon ve finansal istikrar arasındaki arbitrajları sağlamak üzere uygulanan para politikalarının başarılarını engelleyebilecek sorunları anlamalarını sağlamak ve bu sorunlara karşı çözüm önerilerini tartışmaktır.
Content	Para politikalarının temel amaçları enflasyon ve işsizlik arasında arbitraj yaparak fiyat istikrarını sağlamaktır. Öte yandan para politikalarının başarısı, zaman uyumsuzluğundan kaynaklanan güvenilirlik sorununun seviyesine bağlıdır. Bu sebeple ders kapsamında öncelikle güvenilirlik sorununa neden olan farklı politikalar tartışılarak söz konusu soruna karşı önerilen çözümler incelenecektir. 2008 krizi ile beraber bu çözümlerin başında gelen ihtiyati politikaların güvenilirliği sağlamasına rağmen finansal istikrarı sağlamada yetersiz olduğunu anlaşılmış ve enflasyon ile finansal istikrar arasında arbitraj yaparak merkez bankaları geleneksel para politikaları yerine makro ihtiyati para politikaları uygulamaya başlamışlardır. Makro ihtiyati para politikaları ders kapsamında detaylı şekilde ele alınacaktır. Ayrıca Türkiye'de uygulanan para politikalarına de yer verilecek olup etkinlikleri tartışılacaktır.
References	BARRO, Robert, J., GORDON, David, B., A positive theory of monetary policy in a natural rate model, Journal of Political Economy, 1983a, No. 91, s. 589-610. BARRO, Robert, J., GORDON, David, B., Rules, discretion and reputation in a model of monetary policy", Journal of Monetary Economics, 1983b, No. 12, s. 101-121. GÜRBÜZ, Z.Y., KOENIG, G., ZEYNELOĞLU, İ., "Para Politikası, Makro İhtiyati Politikalar ve Finansal İstikrar", 2020, Kriter Yayınevi. IMF, 2018, "The IMF's Annual Macroprudential Policy Survey – Objectives, Design, and Country Responses, Policy Paper Series. Kara, H., 2012, "Küresel kriz sonrası para politikası", TCMB Çalışma Tebliği, No. 12/17. KYLAND, Finn E., PRESCOTT, Edward C., Rules rather than discretion: The inconsistency of optimal plans, Journal of Political Economy, 1977, No. 85, s. 473-491. ROGOFF, Kenneth, The optimal degree of commitment to an intermediate monetary target, Quarterly Journal of Economics, 1985, No. 110, s. 1169-1190. SVENSSON, Lars E.O., Inflation targeting: Should it be modeled as an instrument rule or a targeting rule?, European Economic Review, 2002, vol. 46, No. 4-5, s. 771-780. SVENSSON, Lars E.O., Inflation targeting: Should it be modeled as an instrument rule or a targeting rule?, European Economic Review, 2002, vol. 46, No. 4-5, s. 771-780.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON423	Behavioral Economics	7	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON455	Economy of the European Union	5	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	Ce cours vise à enseigner les fondements théoriques de l'intégration économique européenne en abordant aussi aux débats sur les problèmes économiques actuels de l'Union.
Content	Theorie de l'integration economique et l'union douaniere; specialisation europeenne, integration economique et monetaire,problemes actuels dans le contexte de crise economique.
References	Burda, M&Wyplosz, C.(2011), Macroéconomie: une perspéctive européenne, Edition De Boeck. Document du cours et lectures conseilles

Theory Topics

Week	Weekly Contents
1	Origin of the European Urion
2	Power of the European Union in the World Economy
3	European Economic Integration as a regional integration, trade integration. Factor market integration and macroeconomic policy integration
4	Customs union theory: Static and dynamic analysis
5	European commercial policy versus international trade rules
6	European Union Budget
7	Challenge of the Common Agricultural Policy
8	Growth and convergence of the member states : Regional diferences
9	Growth and Stability Pact
10	European Economic and Monetary Integration
11	Labor market and social policy
12	Enlargement perspective : cost of enlargement
13	Lisbon strategy revised
14	Turkey and the EU relationships :Lisbon Stategy goals and Turkey

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON419	Financial econometrics and modelling	5	0	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON412	Applied Econometrics	5	3	0	0	3	5

Prerequisites	ECON306
Admission Requirements	ECON306

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	Öğrencilerin grup çalışması yoluyla bir iktisadi sorunu istatistiki ve ekonometrik yöntemlerle inceleyebilecek beceriyi kazanmalarını sağlamak. Ayrıca elde edilen sonuçların tartışılmak üzere sunulması konusunda beceri kazanmak.
Content	Her yıl için belirlenen bir konuda bağımsız grup çalışması yürütmek
References	Konuya bağlı olarak her yıl değişkenlik göstermektedir.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON442	Political Economy and Institutions	5	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON403	Discussions on Monetary Policy	5	0	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	Dersin amacı, öğrencilerin enflasyon ve işsizlik ile, enflasyon ve finansal istikrar arasındaki arbitrajları sağlamak üzere uygulanan para politikalarının başarılarını engelleyebilecek sorunları anlamalarını sağlamak ve bu sorunlara karşı çözüm önerilerini tartışmaktır.
Content	Para politikalarının temel amaçları enflasyon ve işsizlik arasında arbitraj yaparak fiyat istikrarını sağlamaktır. Öte yandan para politikalarının başarısı, zaman uyumsuzluğundan kaynaklanan güvenilirlik sorununun seviyesine bağlıdır. Bu sebeple ders kapsamında öncelikle güvenilirlik sorununa neden olan farklı politikalar tartışılarak söz konusu soruna karşı önerilen çözümler incelenecektir. 2008 krizi ile beraber bu çözümlerin başında gelen ihtiyati politikaların güvenilirliği sağlamasına rağmen finansal istikrarı sağlamada yetersiz olduğunu anlaşılmış ve enflasyon ile finansal istikrar arasında arbitraj yaparak merkez bankaları geleneksel para politikaları yerine makro ihtiyati para politikaları uygulamaya başlamışlardır. Makro ihtiyati para politikaları ders kapsamında detaylı şekilde ele alınacaktır. Ayrıca Türkiye'de uygulanan para politikalarına de yer verilecek olup etkinlikleri tartışılacaktır.
References	BARRO, Robert, J., GORDON, David, B., A positive theory of monetary policy in a natural rate model, Journal of Political Economy, 1983a, No. 91, s. 589-610. BARRO, Robert, J., GORDON, David, B., Rules, discretion and reputation in a model of monetary policy", Journal of Monetary Economics, 1983b, No. 12, s. 101-121. GÜRBÜZ, Z.Y., KOENIG, G., ZEYNELOĞLU, İ., "Para Politikası, Makro İhtiyati Politikalar ve Finansal İstikrar", 2020, Kriter Yayınevi. IMF, 2018, "The IMF's Annual Macroprudential Policy Survey – Objectives, Design, and Country Responses, Policy Paper Series. Kara, H., 2012, "Küresel kriz sonrası para politikası", TCMB Çalışma Tebliği, No. 12/17. KYLAND, Finn E., PRESCOTT, Edward C., Rules rather than discretion: The inconsistency of optimal plans, Journal of Political Economy, 1977, No. 85, s. 473-491. ROGOFF, Kenneth, The optimal degree of commitment to an intermediate monetary target, Quarterly Journal of Economics, 1985, No. 110, s. 1169-1190. SVENSSON, Lars E.O., Inflation targeting: Should it be modeled as an instrument rule or a targeting rule?, European Economic Review, 2002, vol. 46, No. 4-5, s. 771-780. SVENSSON, Lars E.O., Inflation targeting: Should it be modeled as an instrument rule or a targeting rule?, European Economic Review, 2002, vol. 46, No. 4-5, s. 771-780.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON423	Behavioral Economics	5	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
TUR001	Turkish Language I	1	2	2	2	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON303	Growth Theories	5	3	3	3	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON303	Growth Theories	7	3	3	3	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON104	Multivariable Analysis	2	4	4	4	4	6

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON102	Macroeconomics I	2	3	3	3	3	6

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON114	Methodology II	2	0	2	2	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ATA102	Atatürk's Principles and Turkish Revolution II	2	2	0	0	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Ders, 1930'lu yıllardan 1990'lı yıllara kadar olan dönemde Türkiye'de yaşanan siyasi, toplumsal, iktisadi ve kültürel gelişmeleri dünya tarihi bağlamı içinde incelemeyi amaçlamaktadır.
Content	
References	Feroz Ahmad, Modern Türkiye'nin Oluşumu, İstanbul: Kaynak Yayınları. Erik Jan-Zürcher, Modernleşen Türkiye'nin Tarihi, İletişim Yayıncılık.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON124	Turkish Language II	2	2	2	2	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON108	Microeconomics I	2	3	3	3	3	6

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Bu dersin amacı mikroekonomik analizin temelini oluşturan tüketici ve firma davranışlarının ve buradan hareketle toplumların üretim ve bölüşüm süreçlerinin incelenmesidir. Tüketicilerin ve firmaların karar alma mekanizmaları, birbirleri ile olan ilişkileri ve bunların sonuçları temel düzeyde açıklanmaya çalışılacaktır.
Content	Mikroiktisat 1 dersi daha çok tüketici teorisi üzerine yoğunlaşacaktır. Dersin son kısmı üretici teorisine bir giriş yapacaktır. Tüketicilerin ekonomik koşulları, tercihleri, optimal seçimleri ele alındıktan sonra ekonomik koşullarda meydana gelen değişimlerin etkileri tartışılacaktır. Böylece talep fonksiyonlarının türetilmesi ve özelliklerinin anlaşılması mümkün olacaktır. Üretici teorisi kısmında kısa dönem üretim sürecinin tartışılması ve kar maksimizasyonu probleminin ele alınmasının ardından uzun dönem üretici teorisine giriş yapılacaktır. Firmanın maliyet minimizasyonu ve kar maksimizasyonu problemleri tartışılacak ve kısa ve uzun dönem arz eğirileri türetilecektir.
References	- Thomas Necyhba, Cengage Learning, Microeconomics: An Intuitive Approach with Calculus - Pierre Picard, Montchrestien, Eléments de micro-économie - Varian, Hal R., "Introduction à la microéconomie", De Boeck Université (2015) - Fikret Şenses, "İktisada (Farklı Bir) Giriş", İletişim Yayınları (2018)

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON110	Social Security Policies	2	3	3	3	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
FLF201	French Cef B2. 2 Academic	2	4	0	0	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON218	Macroeconomics lll	4	3	3	3	3	6

Prerequisites	ECON203
Admission Requirements	ECON203

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON216	Microeconomics III	4	3	3	3	3	6

Prerequisites	ECON215
Admission Requirements	ECON215

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	L'objectif de ce cours est d'élaborer les concepts microéconomiques fondamentaux abordés dans les cours précédents et de continuer à développer un raisonnement conceptuel qui peut être appliquée à une variété de questions de prise de décision et de politique publique.
Content	Le cours se compose de deux parties principales. La première partie couvre certaines distorsions et inefficacités du marché concurrentiel. La deuxième partie se concentre sur la réflexion stratégique et concurrence imparfaite.
References	Thomas Necyhba, “Microeconomics: An Intuitive Approach with Calculus”, Cengage Learning (2010) Varian, Hal R., "Introduction à la microéconomie", De Boeck Université (2015) Murat Yıldızoğlu, “Introduction à la microéconomie“, libre accès sur: http://www.yildizoglu.fr/livremicro/livre-micro.pdf

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON220	EU Economy and Policies	4	2	2	2	2	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON210	Differential Equations	4	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON222	Computer Programming	4	4	4	4	4	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Bu ders bilgisayar programlamaya giriş niteliğinde bir ders olup, algoritma kavramı, algoritma geliştirme ve işlevlerle program tasarımı , veri türleri, kontrol yapıları ve programlama yöntemleri dahil olmak üzere temel programlama temellerini Python programlama dili aracılığıyla tanıtır. Ders, ObjectOriented Programlamanın temel ilkelerini ve derinlemesine veri ve bilgi işleme tekniklerini tartışır. İktisat bölümünün öğrencilerine verilen bir ders olduğu için dersin son bölümünde özellikle Python ile tanımlayıcı istatik işlemleri ve veri işleme hakkında da çalışmalar yapılacaktır.
Content	1. Programlama : Temel Kavramlar 2. Veri türleri, sayısal veri türleri, string veri türleri, Operatörler 3. Mantıksal karşılaştırmalar (IF... ELSE) - Mantıksal operatorler 4. Döngüler : For - While 5. Listeler 6. Fonksiyonlar 7. Set ve Dicts 8. Pyhton Kütüphaneleri : Numpy, Pandas, Seaborn
References	https://www.geeksforgeeks.org/

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON208	Mathematical Statistics II	4	4	4	4	4	5

Prerequisites	ECON207
Admission Requirements	ECON207

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON320	International Economics	6	3	3	3	3	4

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Ce cours vise à enseigner les théories essentielles du commerce international, les nouvelles théories de l'échange international, instruments et conduite de la politique commerciale et les effets du protectionnisme.
Content	Théorie du commerce international
References	• Krugman, Paul & Obstfeld Maurice (2016) Economie internationale, Pearson, Paris. • Burda, M & Wyplosz, C. (2014) Macroéconomie, Une perspective européenne, de Boeck. Ouvrages –revues divers sur les questions actuelles • Commodity Trade and Statistics, UN. • Directory of International Statistics, UN. • The Economist. • Federal Reserve Bulletin. • Economie Internationale. • World Economic Survey.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON302	Strategy, Firms and Markets	6	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Bu ders, mikroekonomi ve oyun teorisi yardımıyla piyasa yapılarının ve sanayi performansının analizini amaçlar.
Content	Bu ders, firma teorisi, sanayi iktisadı ve eksik rekabet teorilerindeki bilginin derinleştirilmesine yöneliktir. Ders, yenilik, araştırma ve geliştirme ve patent sisteminin etkisi ile başlar ve pazarlama tekniklerinin, fiyatlandırma politikalarının analizi ve bilginin rolü ile devam eder.
References	Shy, Oz. Industrial Organization: Theory and Applications, The MIT Press, 1996 Greer, D. Industrial Organization and Public Policy, 3rd ed. MacMillan, 1992. Lipczynski J., Wilson J., Goddard J., Industrial organization: competition, strategy, policy, Prentice Hall/Financial Times, 2005. Motta, M. Competition Policy. Cambridge University Press, 2004. Pepall, L., Richards, D., and Norman, G. Industrial Organization. Thomson South-Western, 1999. Tirole, J. The Theory of Industrial Organization. MIT Press, 1988. Waldman, D. & E. Jensen. Industrial Organization, 3rd edition. Pearson- Prentice Hall, 2007.

Theory Topics

Week	Weekly Contents
1	Role of information: price dispersion and search theory
2	Horizontal and vertical differentiation
3	Presentation: Pricing techniques
4	Presentation: Marketing techniques
5	Presentation: Durability
6	Presentation: Asymmetric information
7	Presentation: Quality and durability
8	Presentation: Innovation and R&D
9	Presentation: Patents and licences, R&D et concurrence internationale
10	Presentation: Standards and compatibility
11	Presentation: Dealership
12	Presentation: Advertising
13	Presentation: Divers industries
14	Presentation: Divers industries

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON304	Dynamic Macroeconomics	6	3	0	0	3	5

Prerequisites	ECON303
Admission Requirements	ECON303

Language of Instruction	
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	1. Le progrès technique. Classification selon Hicks et Harrod. L'introduction du progrès technique au modèle de Solow. 2.La trajectoire de la règle d'or. Convergence absolue et relative chez Solow. 3. Le capital humain : le modèle de Mankiw Romer, Weil. La nécessité du progrès tachnique endogène. Le modèle AK. 4. Introduction au calcul des variations. Point terminal fixe et variable. Démonstration heuristique des conditions nécessaire de 1er ordre. 5. Introduction à la commande optimale. Point terminal variable et fixe. Démonstration heuristique des conditions nécessaire de 1er ordre. 6. Démonstration des conditions suffisantes pour un cas particulier : le théorème de Mangasarian. 7. Le problème à l'horizon infini. Démonstration des conditions suffisantes pour un cas particulier. 8. Exercices. 9. Examen partiel. 10. Le modèle de croissance optimale : le modèle de Ramsey-Cass. Quelque variations et l'introduction du progrès technique exogène. 11. Le modèle de croissance optimale : le modèle de Ramsey-Cass. Quelque variations et l'introduction du progrès technique exogène. 12. Quelques cas particuliers. Cake eating.Le modèle AK optimal. 13. Progrès technique endogène : modèle de Romer. L'existence du taux de croissance d'équilibre. Similarité avec le modèle de Lucas. 14. L'éxistence de l'équilibre, et l'unicité et la stabilité de l'équilibre.
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON309	Applied Research in Economics	6	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Her sene farklı bir iktisadi konuda öğrencilerin kaynak araştırması, sunuş ve ortak bir metin yazmalarına dayalı atölye çalışması
Content	2018-2019 yılında Dünya'da ve Türkiye'de ekonomik ve sosoyal eşitsizlik konusu ele alınacaktır.
References	Wooldridge, Jeffrey M. Introductory econometrics: a modern approach. South-Western Pub, 2009. Wooldridge, Jeffrey M. Econometric Analysis Cross Section Panel. MIT press, 2002.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON306	Econometrics II	6	3	3	3	3	4

Prerequisites	ECON305
Admission Requirements	ECON305

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Bu derste öğrencilerin ekonometrik teknikleri kullanmalarını sağlayarak iktisadi verilerin analizini yapabilecek yeteneğe erişmeleri amaçlanmaktadır. Bu dersin sonunda öğrencilerin iktisadi modellerin gerçek dünyada test edilmesini mümkün kılan araçları ve yaklaşımları edinmeleri mümkün olacaktır.
Content	Ekonometrik Analiz Kukla değişken kullanımı Zaman boyutlu değişkenler ile regresyon Tek değişkenli zaman serisi analizleri Panel Veri
References	WOOLDRIDGE J.M.(2009), Introductory Econometrics BOURBONNAIS R. (2000). Econométrie, manuel et exercices corrigés, Dunod (3ième ed.), Paris. JOHNSTON J., DINARDO J., (1999), Méthodes économétriques, Economica, 4ième ed., Paris.

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON312	Game Theory	6	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Bu ders, doğa ve toplum bilimlerinde önem taşıyan oyun teorisinde kullanılan kavram ve yöntemlerle öğrencilerin tanışması ve bunlarla ilgili bir temele sahip olmalarını amaçlamaktadır. Dersin bir başka hedefi, öğrencinin stratejik düşünceyi ekonomik ve sosyal durumlara uygulamayı öğrenmesini sağlamaktır.
Content	Bu ders, oyun teorisinin temel çözüm yöntemleri ve uygulamalarını sunmaktadır. Oyun teorisi, sosyal bilimlerde çeşitli kapsamlarda stratejik etkileşimi incelemek için kullanılmaktadır. Başka bireyler, rakip, alıcı, satıcı düzenleyici ve benzerlerinin eylemleri, şirketlerin piyasa içindeki ve dışındaki fırsatlarını belirlemektedir. Bu durumda, şirketler karar verirken başka bireylerin eylemlerini öngörmek durumundadırlar. Öyun teorisi, böyle etkileşimleri incelemek için kullanılabilecek en uygun metodolojik araçtır. Ders öncelikle, oyun teorisi modellerinde kullanılan çözüm yöntemlerini açıklar (dominans, Nash dengesi, geriye dönük çözüm, bağlılık, inandırıcılık, Bayes dengesi) ve ardından ekonomik ve sosyal durumlara uygulamaları sunar.
References	A. Dixit and B. Nalebuff. Thinking Strategically, Norton 1991 J. Watson. Strategy: An Introduction to Game Theory, Norton 2002 P.K. Dutta. Strategies and Games: Theory And Practice, MIT 1999 G. Demange et J.-P. Ponsard Théorie des Jeux et Analyse Economique, 1994 Bierman and Fernandez, Game Theory with Economic Applications, Second Edition, Addison Wesley (1998). Fudenberg and Tirole, Game Theory, MIT Press (1991). Gibbons, Game Theory for Applied Economists, Princeton University Press (1992). Krishna, Auction Theory, Academic Press (2002).

Theory Topics

Week	Weekly Contents
1	Introduction and examples
2	Static games under perfect information-Representation by normal form
3	Dominant strategy equilibrium and Rationalization
4	Variable sum games and pure strategy Nash equilibrium
5	Nash equilibrium applications
6	Mixed strategy Nash equilibrium-Applications
7	Static games under imperfect information-Asymmetric information
8	Extensive form games-Game tree
9	Extensive form games under perfect and complete information-Backward induction
10	Credibility-Commitment
11	Extensive form games under complete and imperfect information-Subgame perfect equilibrium
12	Applications
13	Signalling games
14	Signalling games and applications

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON422	Economic History of the Ottoman Empire and Turkey	6	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON458	Globalization and Financial Crises	6	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	Ce cours vise à enseigner la globalisation financière et ses effets sur l'économie mondiale à travers les crises financières.
Content	Programme de licence
References	Document du cours et liste d'articles selectionnes

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON463	Welfare economics	6	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON418	Time series analysis	6	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON400	Graduation Project	8	6	0	0	6	10

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON404	Current Issues of Turkish Economy	8	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	Türkiye ekonomisinin güncel sorunları teorik ve uygulama çalışmalar yardımıyla incelemek
Content	Makro ve mikro çalışmalar yardımıyla Türkiye ekonomisinin güncel sorunlarını incelemek
References	Erdem Basci ve Hakan Kara, 2011. "Finansal Istikrar ve Para Politikasi," Working Papers 1108, Research and Monetary Policy Department, Central Bank of the Republic of Turkey. Yasemin Barlas ve Neslihan Kaya, 2013. "Parasal Genisleme Politikalarinin Gelismekte Olan Ulke Portfoy Akimlari Kompozisyonuna Etkisi," CBT Research Notes in Economics 1301, Research and Monetary Policy Department, Central Bank of the Republic of Turkey. Turkiye Cumhuriyet Merkez Bankasi Bilancosu Açiklamalar, Rasyolar ve Para Politikasi Yansimalari Nurhan Yenturk “STK’lar için Sosyal Koruma Harcamalarını Izleme Kılavuzu” Istanbul Bilgi Üniversitesi Yayınları 389, Eylul 2012 Ayşe Buğra ve Sinem Adar “Türkiye’nin Kamu Sosyal Koruma Harcamalarının Karşılaştırmalı Analizi Izleme Kılavuzu” Istanbul Bilgi Üniversitesi Yayınları 389, Eylul 2012

Theory Topics

Week	Weekly Contents
1	Agents in macroeconomic management
2	Growth accounting
3	Central bank
4	Goverment budget and fiscal policy
5	Balance of payments
6	Macroeconomic equilibrium
7	New monetary policy and growth
8	Constraints on the growth
9	Exports
10	Social policy and welfare
11	Labor market
12	İncome and wage inequality

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON471	Development Economics	8	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON422	Economic History of the Ottoman Empire and Turkey	8	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON458	Globalization and Financial Crises	8	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	Ce cours vise à enseigner la globalisation financière et ses effets sur l'économie mondiale à travers les crises financières.
Content	Programme de licence
References	Document du cours et liste d'articles selectionnes

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON463	Welfare economics	8	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON418	Time series analysis	8	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	
Content	
References	

Theory Topics

Week	Weekly Contents

Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
ECON417	Selected topics in public economics	8	3	3	3	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	French
Course Type	Elective
Course Level	Bachelor Degree
Objective	Bu dersin amacı öğrencilere ekonomik etkinlik, dağılım, eşitsizlikler, kamu kesiminin ekonomideki rolü ve etkileri ile ilgili kamu iktisadının bazı temel problemlerini tanıtmaktır.
Content	Ders serbest piyasa dengesinin etkinliği, piyasa işleyişindeki muhtemel aksaklıklar, dağılım ve eşitsizliklerin giderilmesi, kamu mallarının sunumu, kamu tercihleri ve ortak karar almanın zorlukları gibi konuları ele alacaktır.
References	Hindriks, Jean, and Gareth D. Myles. Intermediate public economics. MIT press, 2013. Mueller Dennis Public Choice III, Cambridge University Press; 3 edition, 2003

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