| \IC | | DEPARTMENT OF ECONOMICS FIRST YEAR 1st SEMESTER (FA | | | - | | | | |
|-----|--|--|--|---|--|--|--|--|--|
| NO | COURSE | COURSE TITLE | C/E | T | P | L | ТН | С | ECTS |
| 1 | İKT101 | Introduction to Economics-I | С | 3 | 0 | 0 | 3 | 3 | 6 |
| | This cours | e aims to introduce the fundamental topi | cs of micr | oeco | nom | cs. T | he co | urse d | covers: |
| | the definit | tion, origin, and development of economi | cs; basic c | once | pts; | econ | omic s | syster | ns; |
| | demand, t | he demand function and the law of dema | and; the d | emar | nd cu | rve; | chang | es in | |
| | quantity d | emanded and shifts in the demand curve | ; demand | elast | icity; | sup | ply, th | e sup | ply |
| | function a | nd the law of supply; the supply curve; su | ipply elast | ticity; | mar | ket e | quilib | rium; | ; |
| | demand/s | upply shifts and equilibrium; utility appro | aches and | d con | sume | er eq | uilibri | um; f | actors |
| | · · · · · · · · · · · · · · · · · · · | tion; costs and cost functions; markets an | | | | in ge | eneral | term | |
| 2 | İKT103 | Mathematics for Economics-I | С | 3 | 0 | 0 | 3 | 3 | 5 |
| | This cours | e covers numbers, exponents and roots, I | ogarithms | s, line | ar fu | nctic | ns an | d the | ir |
| | | onomic applications of linear functions, n | | | | | | | S, |
| | | applications of nonlinear equations, expo | | nd ra | dical | equa | itions, | , and | |
| | | applications of exponential and radical ed | quations. | , | | | | | , |
| 3 | İKT105 | Introduction to Science of Sociology | С | 2 | 0 | 0 | 2 | 2 | 2 |
| | | e covers the definition and subject of soc | | | | | • | | |
| | 1 | d types of societies, social structure, social | | | _ | • | | | |
| | | d its fundamental elements, socialization | | | | • | • | ocial | chang |
| | + | es, the Industrial Revolution, social strati | fication, a | nd sc | cial | mobi | | 1 | |
| 4 | İKT107 | The Basic Concepts of Law | C | 2 | 0 | 0 | 2 | 2 | 2 |
| | | e introduces the characteristics of social of | | | | | _ | | |
| | identifying | g their common and differing aspects; pro | vidac infa | | | | | | |
| | | | | | | | | | |
| | _ | al system, and types of cases; explains the | application | on of | lega | rule | s by d | escril | bing |
| | legal even | Il system, and types of cases; explains the ts, acts, and transactions; and clarifies ke | application | on of | lega | rule | s by d | escril | bing |
| | legal even personalit | oll system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe | application applic | on of ncept | lega s suc | rule h as | s by d rights | escril , sand | bing ctions, |
| 5 | legal even personalit İKT109 | Il system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business | application applic | on of ncept | lega s suc | rule h as 0 | s by drights | escril , sand | bing ctions, |
| 5 | legal even personalit iKT109 This cours | Il system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business | application applic | on of ncept 2 stration | legals such | rule h as 0 nd ec | s by drights | escril , sand 2 ics, ty | bing ctions, |
| 5 | legal even personalit iKT109 This cours enterprise | al system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics | e application application with a position application | on of ncept 2 strational al res | legals such | rule h as 0 nd ec ibilit | s by drights 2 onom y, inte | escril , sand 2 ics, ty | bing ctions, |
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| 5 | legal even personalit iKT109 This cours enterprise business, managem | Il system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, | e application of the property | on of neept 2 strational research | legals such that the such that | rule h as 0 nd ec ibilit | s by drights 2 onomy, interpreted | escril , sand 2 ics, ty | bing ctions, |
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| 5 | legal even personalit iKT109 This cours enterprise business, managem production YDL101 | Is system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inher Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, and production management. Foreign Language I | e application of the property | 2 strational research human strational research human strates strates at the strates s | legals such such such such such such such suc | rule h as 0 nd ec ibilit resc e reg | s by drights 2 onomy, interpurces gardin | escril, sand | tions, 2 ypes oonal |
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| | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language s | al system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, in and production management. Foreign Language I e provides information about the purpose studies; the role and importance of languages. | e application y legal contributes of the contribute | 2 stratical research know 2 es, arial life | on are ponsumar viedge 1 | rule h as 0 nd ec ibilit i resc e reg bject | 2 onomy, integrated in a series of Topic of Topi | escril, sand 2 ics, tyernation g 2,5 urkish | tions, 2 ypes conal 5 n |
| | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language samong wo | al system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, and production management. Foreign Language I e provides information about the purpose studies; the role and importance of language I languages; the historical periods of Tu | e application y legal consistence. Construction Construc | 2 stratical reseas, hu know 2 es, arial life curre | on ar ponsumar vledge 1 nd sue; the | rule h as 0 d ec ibilit resc e reg bject place | 2 onomy, integrated as of Tope | escril, sand | tions, 2 ypes oonal 5 n h |
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| | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language samong wo distribution and their cours personal transport of the cours language samong words and their cours langua | al system, and types of cases; explains the ts, acts, and transactions; and clarifies kery, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, in and production management. Foreign Language I e provides information about the purpose studies; the role and importance of languages orld languages; the historical periods of Tues; spelling rules and practice; punctuatio classification; Turkish phonetics and phone | e application y legal corritance. Coss administs and social approache and basic country. Cost principle age in social approache age in social approache age in social approaches age in social app | 2 strational research to the strational research to the strate to the st | o on arr pons umar ledge 1 nd su e; the nt st actic | rule h as 0 nd eccibilit n rescee reg 0 bject e place atus e; so enera | 2 onomy, interpreted as of Tanda and an unds all info | 2 ics, tyernation g 2,5 urkish reas coin Tur | tions, 2 ypes o onal 5 n h of kish on |
| | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language samong wo distribution and their cabout com | al system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, in and production management. Foreign Language I e provides information about the purpose studies; the role and importance of language I languages; the historical periods of Tuen; spelling rules and practice; punctuation classification; Turkish phonetics and phone position; modes of expression in composition; modes of expression in composition. | e application y legal corritance. Coss administs and social approache and basic country. Cost principle age in social approache age in social approache age in social approaches age in social app | 2 strational research to the strational research to the strate to the st | o on arr pons umar ledge 1 nd su e; the nt st actic | rule h as 0 nd eccibilit n rescee reg 0 bject e place atus e; so enera | 2 onomy, interpreted as of Tanda and an unds all info | 2 ics, tyernation g 2,5 urkish reas coin Tur | tions, 2 ypes o onal 5 n h of kish on |
| 5 | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language samong wo distribution and their cabout comevaluation | Its, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, and production management. Foreign Language I e provides information about the purpose studies; the role and importance of language I did languages; the historical periods of Tues, spelling rules and practice; punctuation classification; Turkish phonetics and phone position; modes of expression in composition of the semester's topics. | ritance. C ss adminis s and soci approache and basic C e, principle age in soc urkish; its e n marks a ological fe sition and | 2 strational research al research al life currend presearch their | on ar ponsumar vledge 1 1 state of the state | rule h as 0 nd ec libilit l resc e reg 0 bject e place e; so enera | s by drights 2 onomy, interpurces gardin 3 cs of Toe of Toe of Toe and all info and a | 2 ics, tyernation 2,5 urkish furkis reas coin Tur | tions, ctions, |
| 5 | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language samong wo distribution and their cabout comevaluation TDL101 | It system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, and production management. Foreign Language I e provides information about the purpose studies; the role and importance of language orld languages; the historical periods of Tuber, spelling rules and practice; punctuation classification; Turkish phonetics and phone position; modes of expression in composition of the semester's topics. Turkish Language I | e application y legal corritance. Coss administs and social approache and basic considers in social properties of the control | 2 stratical research their | on arreponsumar viledge 1 1 nd su sactices; ge prace | rule h as 0 nd ec cibilit resc e reg 0 bject e place atus e; so enera ttice; | s by drights 2 onomy, interpurces gardin 3 as of Tand and and and and and and and and and | 2 ics, tyernation g 2,5 urkish reas coin Tur rmation ove | tions, 2 ypes o onal 5 n h of kish on |
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| | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language samong word distribution and their cabout comevaluation TDL101 This cours sentences | al system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, in and production management. Foreign Language I e provides information about the purpose studies; the role and importance of languages orld languages; the historical periods of Tuens; spelling rules and practice; punctuation classification; Turkish phonetics and phone position; modes of expression in composition of the semester's topics. Turkish Language I e covers basic sentence structures; affirm the "to be" structure; everyday objects; | c application y legal corritance. C SS administs and social approache and basic C se, principle age in sociarkish; its on marks a ological festition and C sative, negocountries | 2 strational research their stratives; opp | on arreponsumarrivledge 1 1 1 1 1 1 1 1 1 1 1 1 1 | rule h as 0 nd ecc iibilit n resc e reg 0 bject e place e; so enera tice; inte adje | 2 onomy, interpreted and all information and all crosses are cross | 2 ics, tyernation over the control of the control o | tions, 2 ypes o onal 5 n h of ekish on erall 2 |
| 6 | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language samong word distribution and their cabout comevaluation TDL101 This cours sentences social expersonality | al system, and types of cases; explains the ts, acts, and transactions; and clarifies kery, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, and production management. Foreign Language I e provides information about the purpose studies; the role and importance of languages orld languages; the historical periods of Tuber, spelling rules and practice; punctuation classification; Turkish phonetics and phone position; modes of expression in composition of the semester's topics. Turkish Language I e covers basic sentence structures; affirm the "to be" structure; everyday objects; ressions and responses; the "there is/the | e application y legal contritance. Contrita | 2 stratical research how less, arrive ature their less; opposite their less; opposite their less; opposite their less; opposite their less; opposite their less; opposite their less; opposite their less; opposite their less; opposite their less; opposite less; o | on arreponsumarryledge 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | rule h as 0 nd ecc iibilit i resc e reg 0 bject e place e; so enera ttice; 0 inte adje | 2 onomy, interpreted and and and and and are ctives sittions | 2 ics, tyernation g 2,5 urkish reas continuers in Tur rmation over | tions, 2 ypes o onal 5 n h of ekish on erall 2 |
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| 6 | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language samong word distribution and their cabout comevaluation TDL101 This cours sentences social expression with a foci communic | al system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, in and production management. Foreign Language I e provides information about the purpose studies; the role and importance of language in the purpose of the semester's topics. Turkish Language I e covers basic sentence structures; affirm the "to be" structure; everyday objects; ressions and responses; the "there is/their us on travel (buying tickets, finding a seat cation; describing one's life, family, and chemical structures and the cation; describing one's life, family, and chemical structures and the cation; describing one's life, family, and chemical structures and the cation; describing one's life, family, and chemical structures are structured to the cation; describing one's life, family, and chemical structures are structured to the cation; describing one's life, family, and chemical structures are structured to the cation; describing one's life, family, and chemical structures are structured to the cation; describing one's life, family, and chemical structures are structured to the cation and the cation are structured to the cation and the cation and the cation and the cation and the cation are structured to the cation and the c | e application y legal contribute. Contribute and basic legal in social proache and basic legal in social feative, in marks a cological feative, negularities are are striples agreement aracteristic legal in social feative, negularities are are striples agreement aracteristic legal in social feative, negularities are are striples are are are striples are are striples are are are striples are are are are are are are are are are | 2 stratic al res es, hu know 2 es, ar ial life curre nd pr eature their 2 gative ; opp uctui ent a ics; a | on arrons and a consider a consider and a consider | rule h as 0 nd ecc iibilit i resc e reg 0 bject e; so enera tice; 0 inte adje epos sagro ging a | 2 onomy, interpretations and a land a | 2 ics, tyernation over 2 tive s; tenson tin l; talk | tions, 2 ypes o onal 5 n h of ekish on erall 2 sees; sees |
| 6 | legal even personalit iKT109 This cours enterprise business, managem production YDL101 This cours language samong word distribution and their cabout comevaluation TDL101 This cours sentences social expression with a foci communic | al system, and types of cases; explains the ts, acts, and transactions; and clarifies key, liability, obligations, property, and inhe Introduction to Science of Business e covers fundamental concepts of business and their establishment, business ethics management approaches, organizational ent, labor—employer and labor relations, in and production management. Foreign Language I e provides information about the purpose studies; the role and importance of languages orld languages; the historical periods of Turkish phonetics and phone position; modes of expression in composition; modes of expression in composition of the semester's topics. Turkish Language I e covers basic sentence structures; affirm the "to be" structure; everyday objects; ressions and responses; the "there is/their us on travel (buying tickets, finding a seat | e application y legal contribute. Contribute and basic legal in social proache and basic legal in social feative, in marks a cological feative, negularities are are striples agreement aracteristic legal in social feative, negularities are are striples agreement aracteristic legal in social feative, negularities are are striples are are are striples are are striples are are are striples are are are are are are are are are are | 2 stratic al res es, hu know 2 es, ar ial life curre nd pr eature their 2 gative ; opp uctui ent a ics; a | on arrons and a consider a consider and a consider | rule h as 0 nd ecc iibilit i resc e reg 0 bject e; so enera tice; 0 inte adje epos sagro ging a | 2 onomy, interpretations and a land a | 2 ics, tyernation over 2 tive s; tenson tin l; talk | tions, 2 ypes o onal 5 n h of ekish on erall 2 sees; sees |

| This course introduces the definition, history, and | l basic featu | res o | f com | pute | ers; an | | |
|--|----------------|--------------------|--------|--------|---------|---------|--------|
| introduction to Windows XP; the concept of file d | lirectories; v | vindo | w fea | ature | s; cre | ating | new |
| folders; cut, copy, and paste functions; shutting d | own the cor | nput | er; cr | eatir | ig sho | rtcuts | ;; |
| "open with" function; the recycle bin; desktop fea | atures in Wi | ndov | s XP; | the | taskb | ar; dia | alog |
| boxes; form elements; the start menu; accessorie | s; basic inte | rnet | servi | ces; i | ntern | et bro | wsers |
| and their settings; search engines; the MS Word i | nterface; to | olbar | s and | l thei | ir feat | ures; | |
| security options; page setup; typing in Word; font | t features; th | ne fo | rmat | pain | ter; pa | aragra | ph |
| properties in MS Word; tabs; borders and shading | g; columns; l | bulle [.] | ts and | d nur | mberi | ng. | |
| DOY101 Digital Literacy | С | 2 | 0 | 0 | 2 | 2 | 3 |
| This course covers the concept and scope of digit | al literacy; d | igital | cult | ıre, و | genera | ations | , and |
| identities; digital technologies and platforms; acc | ess to and re | esear | ch of | info | rmatio | on in t | the |
| digital age; privacy, security, and confidentiality ir | the digital | era; ۱ | oiracy | / and | hack | ing cu | lture; |
| digital citizenship; information on digital platform | ıs: sharing, c | ıualit | y, and | d acc | uracy | ; digit | al |
| verification tools and platforms; digital content: t | ypes, readin | g, an | d ana | alysis | ; basi | c-leve | I |
| | | | | | | | |
| content production on digital platforms I and II; a | nd digital sh | oppi | ng ar | ıd co | nsum | er cult | ture. |

| ••• | | FIRST YEAR 2nd SEMEST | • | | 1 | | | | |
|-----|----------------|--|-------------------|---------|--------|--------------|--------|---------|---------|
| NO | COURSE CODE | COURSE TITLE | C/E | T | P | L | TH | С | ECTS |
| 1 | İKT102 | Introduction to Economics-II | С | 3 | 0 | 0 | 3 | 3 | 6 |
| | | e aims to introduce the fundamen | • | | | | | | |
| | - | n of Keynesian and Neoclassical po | - | | | | | | _ |
| | | come, employment, and inflation | | | | | | | ourse |
| | | the main components of aggregate | • | | - | | | | |
| | _ | nt spending, exports, and imports. | | | • | | | | |
| | 1 | leflation, and stagflation within the | | - | _ | | • | | |
| | | ome, and potential income. It also | | | | - | | mone | ey . |
| | | oney demand, and the transmissio | | _ | | | | I _ | 1 . |
| 2 | İKT104 | Mathematics for Economics-II | С | 3 | 0 | 0 | 3 | 3 | 5 |
| | | e covers sequences and series; lim | | • | | | | | of |
| | | continuity; derivatives and their u | | | _ | | | _ | |
| | | economic applications of derivativ | | | | • | | | |
| | | ules; second-order partial derivati | ves; integrals an | d the | ır ecc | onom | ic app | licati | ons; |
| | and matrix | | | Τ. | Ι | | | | T . |
| 3 | İKT106 | Economic Sociology | C | 2 | 0 | 0 | 2 | 2 | 4 |
| | | e explores the relationship betwee | 0, | | | - | | | |
| | | ns of economic sociology, and the | • | | | • | | | |
| | · · | ude the informal sector, feminism | | | | _ | | | |
| | • | anging work culture, the interplay | | | • | | _ | _ | |
| | | n Islamic societies, labor—employe | | | | | | | |
| | | ns of Islamic economic thought, Isl | | | | | pitali | sm, a | na a |
| 4 | iKT108 | ve analysis of the social market eco | c C | 2 | 0000 | 0 | 2 | 2 | 2 |
| 4 | | e introduces the concepts of const | | | _ | | | | |
| | | ent of constitutional law, and the p | | | | | | | |
| | - | the concept of the state, its origins | | _ | | | | | |
| | | nitary and federal state), and syste | | | | | | | - |
| | • | owers). It analyzes Ottoman–Turkis | • | • | • | | • | | ana |
| | | stics of the 1921, 1924, and 1961 (| | | • | | | | the |
| | | titution, and the subsequent ame | | | | | | | |
| | | er the 1982 Constitution (elections | | | | | | _ | |
| | - | nip, principal functions, internal str | | | | | | | |
| | | nt oversight by the Grand National | • | | | | | | |
| | _ | Constitution (the Presidency—elec | • | | | | | • | |
| | | composition, duties, and respons | | | | | | | |
| | the judicia | ry under the 1982 Constitution (pi | rinciples governi | ng th | e jud | iciary | , cons | tituti | onal |
| | review, the | structure and functions of the Tu | rkish Constitutio | nal C | ourt, | and | oroce | dures | of |
| | constitutio | nal review). | | | | | | | |
| 5 | İKT110 | Research Methods | С | 2 | 0 | 0 | 2 | 2 | 3 |
| | This course | e covers the history of scientific re | search, the stage | es of s | cien | tific ir | quiry | ', | |
| | conducting | g a literature review, research desi | gns, data collect | ion to | ols, v | validit | y and | l relia | bility, |
| | statistics, a | and ethical considerations in resea | rch. | | | | | | |
| 6 | YDL102 | Foreign Language II | С | 2 | 1 | 0 | 3 | 2,5 | 5 |
| | This course | e covers morphology (noun roots, | verb roots, com | pound | d roo | ts), a | well | as va | rious |
| | | ritten and oral expression such as | | | | | | | |
| | | | | | | | | | |
| | | es, newspapers, and magazines. It | includes activiti | es su | ch as | book | revie | ws, | |

suffixes, inflectional suffixes, word groups, verbal nouns/participles/gerunds, sentences and their elements and types, modes of expression, and common expression errors. 7 **TDL102** Turkish Language II C This course introduces negative sentences in the past tense and the use of aqo; time expressions with in, on, at; structures such as fall in love and get engaged; pronunciation exercises with silent consonants; the use of conjunctions such as because, when, until; countable and uncountable nouns; the difference between I like and I'd like, and between Would you like and Do you like; the use of a, an, some, any, much, many; vocabulary of food and drinks; making requests and offers with Could you ...? Could I ...? Can you ...? Can I ...?; filling in a hotel reservation form; comparative and superlative adjectives; the difference between have and have got; nouns and adjectives related to cities and countries; giving directions; describing places using which and where; workbook exercises; the present continuous tense (affirmative, negative, interrogative); the distinction between whose and who's; possessive pronouns and possessive adjectives; describing people; pronunciation practice; everyday language in shopping malls; the future tense with going to (affirmative, negative, interrogative); the use of to for expressing purpose; suggestion sentences; adjectives about weather; question words; adjectives and adverbs; adjectives describing feelings and their usage (e.g., the difference between exciting and excited); storytelling; writing stories using adjectives and adverbs; workbook exercises; the present perfect tense (affirmative, negative); the third form of verbs; the use of ever/never; the use of yet/just in the present perfect tense; interrogatives; expressions related to airports; and writing emails. **ENF102** Basic Information Technologies II 8 2 2 This course covers computer hardware, social networks, special application software, information law, e-learning, e-government applications, computer and network security, strategic technologies in information systems, social media, debugging software, information ethics, and issues related to network attacks and viruses.

| | | SECOND YEAR 3rd SEMESTER (FALI | L SEM | ESTE | R) | | | | |
|----|---|--|--|--|---|--|--|--|--|
| NO | COURSE | COURSE TITLE | C/E | Т | Р | L | ТН | С | ECTS |
| 1 | İKT201 | Microeconomics-I | С | 3 | 0 | 0 | 3 | 3 | 7 |
| | and demar the deman income an types of pr characteris firms in pe | e covers fundamental concepts of microecond, the demand function and demand elastic of function, the supply function and supply eld substitution effects, producer behavior, production functions, production costs and costics of perfect competition markets and the effect competition. | ity, the lasticit oductiv st func short- | e price y, co vity a tions and | ce-consun nalys nalys | nsum ner ed sis an well a | ption quilib d prod s the | curve rium, duct c | e and curves, of |
| 2 | İKT203 | Macroeconomics-I | С | 3 | 0 | 0 | 3 | 3 | 7 |
| | growth and expenditur policy, infla | e provides a general overview of macroecond accumulation, aggregate supply and aggreg re model, public budget and fiscal policy, moretion, unemployment, international trade, int | gate de ney an | eman d ba | d, th nking | e agg g, mo | regat netar | e inco y theo | ome– ory and |
| 3 | İKT205 | Statistics-I | С | 2 | 2 | 0 | 4 | 3 | 6 |
| | central ten all and not to probabi | e introduces statistical concepts, graphical produces (based on all and not all units in a serical units in | es), m measւ ial, hyլ | easu ires d | res o | f vari | abilit , an ir | y (bas ntrodu | ed on uction |
| 4 | İKT207 | Accounting-I | С | 3 | 0 | 0 | 3 | 3 | 4 |
| | and account chart of account of accounts, for debts a equity account chart and accounts. | e covers the basics of accounting, financial stanting books, accounting documents, the accounts, cash and cash equivalents, securities accounts, value-added tax accounts and methodal valuation methods, accrual accounts, other cased assets and depreciation, disposal of fixed financial liabilities, trade and other payables, and expenses, accrual accounts, other short-tounts and their functioning, and income states | unting , trade nods u urrent assets taxes erm lia | g reco e and sed f asse s, into and f abilit | ordin othe or st ets, fi angik funds ies, le | g pro er rec ock n nanci ole fix s paya | eivab noven al fixe ed as able, p erm li | the unles, nents, ed assessets, a provis | ets, accrual ions |
| 5 | ATA101 | Ataturk's Principles and History of Turkish Revolution I | С | 2 | 0 | 0 | 2 | 2 | 2 |
| | evolution, Ottoman E the Tanzim ideological Turkism). F March Inci War I, the Agreemen the end of period, the Mustafa Ke the Havza Balıkesir ar | reform movements, coups, revolutions, and impire. It examines reform efforts in the Otto nat Edict, the Islahat Edict, the First and Second movements in the late Ottoman period (Ottomated the Italian (Ottom | the ge man E nd Cor omani tee of the ca battle t, St. Jo stice on ation nt action ongress | opol mpir stitu sm, I Unio auses , par ean o f Mu al so ivitie s and mpo | itical re ber tional slam and titior de Marcos cieties, his lits sortance | threat fore the al Per ism, the outbourned outbourned outbourned outbourned treat all parties all part | he Ta iods, i Weste gress, oreak of ties (S nne A Natio d theil ing in cance her co | ced by nzima and ernism the 3 of Wo Straits green nal Str r activ Sams t, the ongres | the at era, 1, 11 11 11 11 11 11 11 11 11 11 11 1 |

the arrival of the Representative Committee in Ankara, the convening of the last Ottoman Parliament, the National Pact (Misak-I Milli), uprisings against the Grand National Assembly, and plans to partition Turkey. SECOND YEAR 3rd SEMESTER (FALL SEMESTER) ELECTIVE COURSES COURSE NO **COURSE TITLE** C/E Т Ρ L TH C **ECTS** CODE 1 İKT213 **Public Finance** Ε 3 This course covers the fundamental concepts of public finance and its place among other sciences; public expenditures; the definition and classification of public revenues; types of public revenues; tax theory and practice; the state budget; state-owned enterprises (SOEs); and the structure and functions of local governments. 2 İKT215 **Business Ethics** Ε This course introduces the definition and scope of ethics; the relationship between ethics and morality; fundamental concepts related to ethics such as belief, value, norm, culture, egoism, utilitarianism, care ethics, hedonism, rights, law, and justice. It also examines major ethical theories including theological approaches, deontological ethics, virtue ethics, and social responsibility. İKT219 **Management Economics** 3 3 0 0 3 3 4 Ε This course addresses empirical analysis of the demand function, demand forecasting, calculation of demand elasticities, empirical determination of production functions, empirical determination of cost functions, measurement, planning, and control of profit, and decisionmaking regarding pricing and output under various market conditions. İKT223 **Business Management** 3 4 3 This course covers the definition and scope of management; the concept of organization; key management functions such as planning, organizing, directing (leadership, motivation, communication), coordinating, and controlling. It examines classical, neoclassical, modern, and postmodern management theories and approaches, as well as applications such as total quality management, outsourcing, benchmarking, change management, process reengineering, learning organizations, crisis and time management, conflict management, and stress management. 5 İKT225 **Current Economic Problems** 3 Ε 3 0 0 3 4 This course focuses primarily on the analysis and interpretation of macroeconomic and microeconomic data. Topics include economic growth and structural change after 1980; financial liberalization after 1990; the Transition to a Strong Economy Program; the 2008 global financial crisis; the historical development of national income, income distribution, economic growth, public finance, distribution and poverty, labor and employment, foreign trade in Turkey; Turkey-EU relations; and the foundations of long-term development in the Turkish economy. **İKT227 Economic History** 6 Ε 3 3 4 This course covers economic history as a field of study. Topics include the agricultural revolution, ancient economies, the economy of the Roman Empire, the economy of Early Medieval Europe, the economy of High Medieval Europe, the economy of Late Medieval Europe, pre-modern economies in Africa, Asia, and the Americas, geographical expansion and its economic consequences, the Industrial Revolution, the spread of industrialization, world economies in the twentieth century, economic problems in the twentieth century, and the world economy after 1970. 7 İKT229 **Academic Turkish** This course covers language, world languages, and Turkish; the concept of "academic language"; Turkish as an academic language; the need for academic Turkish; stages of designing texts in academic Turkish; the integration of academic Turkish with scientific

terminology; methods of obtaining, using, and transferring data in scientific research; phonetic, morphological, and semantic features of the Turkish language; syntactic features of Turkish; and reading and writing exercises at an academic level in Turkish.

| | | SECOND YEAR 4th SEMESTER (SPRIN | IG SEN | ЛEST | ER) | | | | |
|----|----------------|---|---------|--------|---------|--------|----------|---------|--------|
| NO | COURSE CODE | COURSE TITLE | C/E | T | P | L | TH | С | ECTS |
| 1 | İKT202 | Microeconomics-II | С | 3 | 0 | 0 | 3 | 3 | 7 |
| | This course | e analyzes the economy at the micro level by | _ | ning | marl | | | | m |
| | | n conditions, and the structure of factor marl | | _ | | | | | |
| | • | n analysis. Topics include market structure ar | | | | | | _ | |
| | monopson | y; pricing with market power; price discrimin | ation; | adve | ertisii | ng; m | onop | olistic | |
| | competitio | on and oligopoly; firm behavior in game theor | y; fact | or m | arke | ts; ge | neral | equili | brium |
| | • | narkets under asymmetric information; auction | ns; ex | tern | alitie | s; and | publ | ic god | ds. |
| 2 | İKT204 | Macroeconomics-II | С | 3 | 0 | 0 | 3 | 3 | 7 |
| | This course | e covers the fundamental assumptions of the | classi | cal a | nd Ke | ynes | ian sc | hools | of |
| | thought, co | omparison of macroeconomic variables acros | s scho | ols, | labor | marl | ket an | ıd bus | iness |
| | • | ries, price and wage rigidities, adaptive and r | | | | | | | |
| | • | ns of the new classical and new Keynesian ap | • | | | | | | cted |
| | - | ected policy implementations, the balance of | | | | | | | |
| | • | and fiscal policies in an open economy (Muno | | | _ | | equili | brium | ı in |
| | | change markets, and contemporary debates i | 1 | | 1 | 1 | ı | I _ | |
| 3 | İKT206 | Statistics-II | С | 2 | 2 | 0 | 4 | 3 | 6 |
| | | e introduces sampling and sampling distribut | | | | | | | |
| | | oportions), hypothesis testing for one and tw | | | | | | | |
| | | is, hypothesis testing for two independent po | • | | | | | | |
| | | s testing with analysis of variance (ANOVA), cl | | | | - | | | |
| | _ | ity, chi-square test of independence, simple near regression and correlation. | imear | regre | 255101 | n and | corre | elatior | i, and |
| 4 | iKT208 | Accounting-II | С | 3 | 0 | 0 | 3 | 3 | 4 |
| 7 | | e covers the concept of accounting and the n | | | 1 | | l | | |
| | | ude inventory and valuation concepts, valuat | | • | • | | | | J. |
| | - | ns for cash and cash equivalents, securities, to | | | | | | | |
| | | s, inventories and related year-end transaction | | | | | | | -term |
| | | on and repair contracts, year-end adjustment | | | | | | | |
| | | ccounts, practical applications related to curr | | | | | | | s for |
| | • | s, year-end transactions for liabilities and equ | | | • | | | | |
| | | nts, preparation of basic financial statements | | | | | | | |
| | preparatio | n of income statements and cost of sales stat | emen | ts. | | | | | |
| 5 | ATA102 | Ataturk's Principles and History of | С | 2 | 0 | 0 | 2 | 2 | 2 |
| | -1 · | Turkish Revolution II | _ | | | | | | |
| | | e covers threats to the Republic, understanding | | | | | | | |
| | | rinciples. Topics include statism and private e | - | | | | - | | |
| | | , statism and economic reforms (such as the | | | | _ | | | |
| | | reformism and legal reforms, constitutional cultural fields. | mover | nent | s, dil | u reic | ו 1115 ו | ıı poli | utal, |
| | | ECOND YEAR 4th SEMESTER (SPRING SEMES | TED) E | I FCT | IVE C | `OLIP | SES | | |
| | 31 | CONDITION THE SERVICE IN THE SERVICES | ILN) E | LLCI | | .JUK. | JLJ | | |
| NO | COURSE | COURSE TITLE | C/E | T | Р | L | TH | С | ECTS |
| | CODE | | | | | | | | |
| 1 | İKT212 | Labor Economics | E | 3 | 0 | 0 | 3 | 3 | 4 |
| | This course | e examines major topics related to the labor | marke | t, inc | ludir | g lab | or sup | ply, la | abor |
| | force parti | cipation, the economics of education, wage o | differe | ntials | s, infl | ation | , and | | |
| | employme | nt. It provides an in-depth discussion of labo | r, emp | loym | ent, | and ι | ınemı | ploym | ent. |

| | Additional | topics include economic crises and changes i | in labo | or ma | rkets | s, wag | e the | ories | , the |
|---|--------------|---|----------|---------|--------|---------|---------|---------|--------|
| | formation | and differentiation of wages, income distribu | ition, a | and p | olicie | es to o | comb | at inf | lation |
| | and unemp | oloyment. | | | | | | | |
| 2 | İKT214 | Law of Obligations | E | 3 | 0 | 0 | 3 | 3 | 4 |
| | This course | e covers the definition and subject matter of | the la | w of o | obliga | ations | , its s | ysten | n and |
| | sources, ar | nd its relationship with other branches of law | . It ex | amine | es the | e gen | eral p | rincip | oles |
| | | the law of obligations; the concepts of obliga | | | | - | • | • | |
| | _ | and duties they entail; the concept of rights, | | | _ | | | | _ |
| | _ | of claim and demand; obligations and liability | | _ | | | | | - |
| | - | obligations (performance); representation in | | | | | | | - |
| | | egal acts; liability for fault (torts); obligations | | | | _ | | | |
| | | of enrichment and cause in relation to contract | | _ | | - | | | |
| | • | the form and content of contracts; the perfor | | _ | | | | | |
| | | n of obligations. | | | | | , | | |
| 3 | İKT216 | Political Science | E | 3 | 0 | 0 | 3 | 3 | 4 |
| | | e introduces the definition of political science | | its dis | tinct | _ | | | |
| | | xamining it from a historical perspective. Top | | | | | | | •• |
| | | the state, political systems, democracy (its co | | | • | | | | and |
| | - | , the essential features of democracy and its | - | | | | - | | |
| | | in Turkey, political culture and Turkish politic | • | | | | | • | |
| | | litical life, political socialization, political part | | | | | | | |
| | • | public opinion, bureaucracy, and elections (| • | | | | - | | |
| | | nd elections in Turkey). The course also addre | | | | | | | |
| | • | ience, as well as global politics. | | mouc | | una | postii | ilouci | cy |
| 4 | İKT222 | International Relations | E | 3 | 0 | 0 | 3 | 3 | 4 |
| • | | e covers the definition and historical develop | I | | | | | L | _ |
| | | I framework, and the issue of actors in intern | | | | | | | |
| | - | international relations, factors shaping inter | | | | | | | |
| | | tional power and capacity, national political s | | - | | | _ | - | ,, |
| | | nd the political systems formed up to the twe | - | | | | - | | ics |
| | • | e decision-making process and foreign policy, | • | | | • | | | |
| | | licy choices, non-alignment policy, prestige po | | | | | | | |
| | policy. | | • | • | | • | • | | · |
| 5 | İKT224 | Strategic Management | Ε | 3 | 0 | 0 | 3 | 3 | 4 |
| | This course | e covers an introduction to strategic manager | ment, | strate | egic r | nana | geme | nt in | |
| | | , the strategic management process, strategi | | | | | | | tal |
| | analysis, b | usiness analysis, SWOT analysis, defining mis | sion, ۱ | vision | , and | strat | egies | , basi | С |
| | strategies, | corporate strategies, competitive strategies, | divisi | onal s | trate | gies, | strate | egic | |
| | evaluation | and control, corporate governance, and ethi | cs. | | | | | | |
| 6 | İKT226 | Turkish Economic History | E | 3 | 0 | 0 | 3 | 3 | 4 |
| | This course | e examines the definition and sources of Turk | ish ec | conon | nic hi | story | . Topi | cs inc | lude |
| | an introdu | ction to the Ottoman economy: population, s | ocial | struct | ture, | settle | emen | t and | land |
| | tenure; cei | ntral finance, treasury management, budgets | (reve | nue s | ourc | es an | d exp | endit | ures); |
| | the timar s | ystem (state, sipahi, reaya), taxes on agricult | ural e | nterp | rises | , and | reasc | ns fo | r the |
| | system's de | eterioration. It also covers the economic and | social | l role | of th | e wa | qf ins | titutic | n, |
| | urban ecor | nomy, guilds and pricing (the narh system), m | oney | and f | inand | ce, cr | edit a | nd w | ealth, |
| | industrial p | production, domestic and foreign trade, capit | ulatio | ns, n | on-M | luslim | n and | foreig | gn |
| | | , transportation and communication. The cou | | | | | | | _ |
| | | man Empire (wars, financial crises, domestic | | _ | | | | _ | |
| | dependend | cy), and the Republican period: Atatürk's eco | nomic | polic | cies a | nd pr | actice | es, the | e era |

| | of statism, | economic conditions during World War II and | d subs | seque | ent d | evelo | pmen | its, an | ıd |
|---|---|---|---------|--------|--------|--------|---------|---------|-------|
| | economic policies and developments between 1950 and 1960. | | | | | | | | |
| 7 | İKT228 | Fighting Addiction | E | 2 | 0 | 0 | 2 | 2 | 4 |
| | This course | introduces fundamental concepts and defini | itions | of ac | ddicti | on. It | exan | nines | types |
| | of addictio | n (substance addiction, technology addiction | , etc.) | , cau | ses o | f add | iction | , and | risk |
| | factors in f | amily, peer groups, and social contexts that p | redisp | oose | indiv | iduals | s to su | ubstar | nce |
| | dependen | ce. Other topics include communication skills | in chi | ildrer | n, add | olesce | ents, a | and ac | dults |
| | with addic | tion; the role of social work in addressing add | diction | ı; mo | dels | of ad | dictio | n; | |
| | prevention | efforts; consequences of addiction; national | polic | ies ar | nd str | ategi | с арр | roach | es to |
| | combating | addiction; and the process of reintegration a | nd re | habili | itatio | n. | | | |

| This course examines the period of mercantilism and its critiques; the theories and comparative advantage; the concept of opportunity cost in foreign trade; the Heckscher–Ohlin factor endowment theory; the issue of income distribution and examines and economies of scale in foreign trade; the relationship between and economic growth; the Rybczynski theorem; the concept of immiserizing grobjectives and instruments of trade policy; the economic effects of tariffs and instruments; and international economic organizations. 2 | | COURSE | COURSE TITLE | C/E | T | P | L | TH | С | ECT |
|--|---|------------|--|---------------|--------|---|-------------------|---------|--------|----------|
| This course examines the period of mercantilism and its critiques; the theories and comparative advantage; the concept of opportunity cost in foreign trade; the Heckscher–Ohlin factor endowment theory; the issue of income distribution trade and the specific factors model; the Leontief paradox; new trade theories competition and economies of scale in foreign trade; the relationship between and economic growth; the Rybczynski theorem; the concept of immiserizing go objectives and instruments of trade policy; the economic effects of tariffs and instruments; and international economic organizations. 2 | | | | ", " | | - | - | | | |
| This course examines the period of mercantilism and its critiques; the theories and comparative advantage; the concept of opportunity cost in foreign trade; the Heckscher-Ohlin factor endowment theory; the issue of income distribution trade and the specific factors model; the Leontief paradox; new trade theories competition and economies of scale in foreign trade; the relationship between and economic growth; the Rybczynski theorem; the concept of immiserizing go objectives and instruments of trade policy; the economic effects of tariffs and instruments; and international economic organizations. 2 | _ | | INTERNATIONAL ECONOMICS-I | С | 3 | 0 | 0 | 3 | 3 | 6 |
| the Heckscher—Ohlin factor endowment theory; the issue of income distribution trade and the specific factors model; the Leontief paradox; new trade theories competition and economies of scale in foreign trade; the relationship betweer and economic growth; the Rybczynski theorem; the concept of immiserizing goobjectives and instruments of trade policy; the economic effects of tariffs and instruments; and international economic organizations. IKT303 MONETARY THEORY | | This cours | e examines the period of mercantilism a | nd its critic | ques; | the t | heor | ies of | abso | lute |
| trade and the specific factors model; the Leontief paradox; new trade theories competition and economies of scale in foreign trade; the relationship betweer and economic growth; the Rybczynski theorem; the concept of immiserizing g objectives and instruments of trade policy; the economic effects of tariffs and instruments; and international economic organizations. IKT303 MONETARY THEORY C 3 0 0 3 | | and compa | arative advantage; the concept of opport | tunity cost | in fo | reign | trad | e; offe | er cur | ves; |
| competition and economies of scale in foreign trade; the relationship betweer and economic growth; the Rybczynski theorem; the concept of immiserizing grobjectives and instruments of trade policy; the economic effects of tariffs and instruments; and international economic organizations. 2 | | the Hecks | cher-Ohlin factor endowment theory; th | e issue of | incor | ne di | stribu | ıtion i | n for | eign |
| and economic growth; the Rybczynski theorem; the concept of immiserizing gobjectives and instruments of trade policy; the economic effects of tariffs and instruments; and international economic organizations. IKT303 MONETARY THEORY C 3 0 0 3 | | trade and | the specific factors model; the Leontief p | paradox; n | ew tr | ade t | heori | es; m | onop | olistic |
| objectives and instruments of trade policy; the economic effects of tariffs and instruments; and international economic organizations. IKT303 MONETARY THEORY C 3 0 0 0 3 This course covers concepts and assumptions related to monetary debates, su definition and functions of money; money supply and money demand, and the money demand; the Classical Quantity Theory (Fisher and Cambridge versions Preference Theory, the Modern Quantity Theory, and the Portfolio Balance Ap Additional topics include the theory of money supply and multiplier analysis; c endogeneity and exogeneity of money; theories of interest and the role of internetional capital movements. KIKT305 Econometrics-I C 2 2 2 0 4 This course introduces the purpose and scope of econometrics and the stages econometric study. Topics include the estimation of the simple linear regressic (single-variable regression) using the ordinary least squares (OLS) method; the regression model and its estimation via OLS; the individual significance test (tdecision-making in the t-test; the coefficient of determination and adjusted Resignificance test of coefficients (F-test); the restricted F-test (Wald test); specificancing form in regression models; double-log and semi-log regression models. KIKT307 Economic Growth C 3 0 0 3 This course examines the concept and measurement of economic growth, as we historical trajectory worldwide. It covers classical approaches to economic growth and Ricardo's diminishing returns model. It also explores Schumpeter's view or through creative destruction, as well as contemporary approaches to economic as the Harrod–Domar model, the Solow model, endogenous growth models, at that emphasize the roles of geography, culture, and institutions. THIRD YEAR 5th SEMESTER (FALL SEMESTER) ELECTIVE COURSES | | competitio | on and economies of scale in foreign trac | le; the rela | tions | hip b | etwe | en fo | reign | trade |
| instruments; and international economic organizations. IKT303 MONETARY THEORY | | | • • • | • | | | _ | _ | | |
| This course covers concepts and assumptions related to monetary debates, su definition and functions of money; money supply and money demand, and the money demand; the Classical Quantity Theory (Fisher and Cambridge versions Preference Theory, the Modern Quantity Theory, and the Portfolio Balance Ap Additional topics include the theory of money supply and multiplier analysis; of endogeneity and exogeneity of money; theories of interest and the role of interest economy; monetary transmission mechanisms; open economy and extern conditions; exchange rate regimes; the effectiveness of monetary and fiscal pointernational capital movements. IKT305 Econometrics-I C 2 2 0 4 | | | | | ects c | of tari | iffs ar | d oth | er po | licy |
| This course covers concepts and assumptions related to monetary debates, su definition and functions of money; money supply and money demand, and the money demand; the Classical Quantity Theory (Fisher and Cambridge versions Preference Theory, the Modern Quantity Theory, and the Portfolio Balance Ap Additional topics include the theory of money supply and multiplier analysis; of endogeneity and exogeneity of money; theories of interest and the role of interest the economy; monetary transmission mechanisms; open economy and extern conditions; exchange rate regimes; the effectiveness of monetary and fiscal pointernational capital movements. 3 IKT305 Econometrics-I C 2 2 0 0 4 This course introduces the purpose and scope of econometrics and the stages econometric study. Topics include the estimation of the simple linear regressio (single-variable regression) using the ordinary least squares (OLS) method; the regression model and its estimation via OLS; the individual significance test (t-decision-making in the t-test; the coefficient of determination and adjusted R² significance test of coefficients (F-test); the restricted F-test (Wald test); specific functional form in regression models; double-log and semi-log regression models. 3 IKT307 Economic Growth C 3 0 0 3 This course examines the concept and measurement of economic growth, as we historical trajectory worldwide. It covers classical approaches to economic growth, as and Ricardo's diminishing returns model. It also explores Schumpeter's view of through creative destruction, as well as contemporary approaches to economic as the Harrod-Domar model, the Solow model, endogenous growth models, at that emphasize the roles of geography, culture, and institutions. THIRD YEAR 5th SEMESTER (FALL SEMESTER) ELECTIVE COURSES | _ | | | | | | | | | |
| definition and functions of money; money supply and money demand, and the money demand; the Classical Quantity Theory (Fisher and Cambridge versions Preference Theory, the Modern Quantity Theory, and the Portfolio Balance Ap Additional topics include the theory of money supply and multiplier analysis; of endogeneity and exogeneity of money; theories of interest and the role of interest the economy; monetary transmission mechanisms; open economy and extern conditions; exchange rate regimes; the effectiveness of monetary and fiscal pointernational capital movements. 3 IKT305 Econometrics-I C 2 2 0 4 This course introduces the purpose and scope of econometrics and the stages econometric study. Topics include the estimation of the simple linear regressio (single-variable regression) using the ordinary least squares (OLS) method; the regression model and its estimation via OLS; the individual significance test (t-decision-making in the t-test; the coefficient of determination and adjusted R² significance test of coefficients (F-test); the restricted F-test (Wald test); specific functional form in regression models; double-log and semi-log regression models. 4 IKT307 Economic Growth C 3 0 0 3 This course examines the concept and measurement of economic growth, as we historical trajectory worldwide. It covers classical approaches to economic growth, and Ricardo's diminishing returns model. It also explores Schumpeter's view of through creative destruction, as well as contemporary approaches to economic as the Harrod-Domar model, the Solow model, endogenous growth models, at that emphasize the roles of geography, culture, and institutions. THIRD YEAR 5th SEMESTER (FALL SEMESTER) ELECTIVE COURSES | Н | | J. | | | Ŭ | | 3 | 3 | 6 |
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| This course introduces the fundamental concepts of health economics, health main characteristics of the health market, economic evaluation techniques in l | _ | TI.: | | a dtican tr | cono | mics | neal [.] | rn nol | ICIES | tho |

| 2 | İKT313 | Foreign Trade Transactions | Е | 3 | 0 | 0 | 3 | 3 | 4 |
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| | | e covers the basic concepts of foreign tr | ade, excha | | <u> </u> | tions | | 1 | 1 |
| | | s, international delivery terms, letters o | | _ | _ | | | | rts and |
| | | urkey's relations with international cred | | | • | | | • | |
| | | etariat of Foreign Trade. | | ., | | | | | |
| 3 | İKT319 | Business Cycles Theories | Е | 3 | 0 | 0 | 3 | 3 | 4 |
| | | e examines economic methodology and | evaluates | _ | ess c | vcle t | heori | es wi | thin |
| | | work of methodology. Topics include eco | | | | - | | | |
| | | auses of cycles, the classical theory and | | | | | - | - | - |
| | | tes, Keynesian theory and fluctuations, | • | | | • | | • | |
| | | eory and fluctuations, real business cyc | | | • | | | | |
| | | ns, political business cycle theories, final | - | | - | | | | |
| | | ns and crises, and cyclical fluctuations ar | | | _ | o o o o o | , 000 | | |
| 4 | İKT321 | Privatization Economics | E | 3 | 0 | 0 | 3 | 3 | 4 |
| • | | e covers the definition, basic characteris | | | | | | | - |
| | | s (SOEs); the definition, features, and de | • | | • | | | | |
| | | ; globalization, liberalization, privatization | • | | | | • | | |
| | _ | s, features, and development); and the | | | | | - | | l |
| | deregulati | | 20071071110 | 2 | o. k | | | | • |
| 5 | İKT323 | Behavioral Economics | Е | 3 | 0 | 0 | 3 | 3 | 4 |
| - | | e introduces the field of behavioral ecor | | - 1 | , - | | | | 1 - |
| | | conomic theory. Topics include behavio | | _ | | | | | |
| | | , time-inconsistent preferences, referen | | | | | | | ounded |
| | | social identities and their reflection on | - | | | | | | |
| | - | y, behavioral game theory, social prefer | | | | | | | , arraci |
| | | ital methods in economics, and classroo | | | - | our tro | ipatic | ,,, | |
| 6 | İKT325 | Companies Accounting | Е | 3 | 0 | 0 | 3 | 3 | 4 |
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| | I This course | e covers basic concepts of corporations. | elements | of cor | nora | te str | uctur | es. ai | nd |
| | | e covers basic concepts of corporations, of incorporation. It provides general inf | | | | | | | |
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| 10 | İKT333 | Tax Law | E | 3 | 0 | 0 | 3 | 3 | 4 |
|----|--------------|--|---------|-------|---------|---------|---------|---------|---------------|
| | This course | e examines the origin and development of tax | k law; | the r | nean | ing a | nd su | bject | matter |
| | of tax law; | its place within the legal system; branches of | f tax I | aw; s | ource | es of t | ax la | w; the | ! |
| | application | of tax laws in terms of place, time, and mea | ning; | inter | preta | tion i | n tax | law (t | ypes, |
| | methods, a | and features); the authority to tax; fundamen | ital co | ncep | ts an | d inst | itutic | ns of | tax |
| | law; taxpay | yers' obligations; valuation and depreciation; | the o | rgani | zatio | n of t | he ta | X | |
| | administra | tion; methods of auditing taxpayers; the taxa | tion p | oroce | ss; tiı | ne lir | nits ii | า tax l | aw; |
| | the concep | ots of misdemeanors and crimes; tax offenses | and | pena | lties; | tax cı | rimes | and | |
| | sanctions; | ways to avoid penalties; resolution of tax disp | putes | ; the | colle | ction | and e | nforc | ement |
| | of tax clain | ns; and international tax law. | | | | | | | |
| 11 | İKT335 | Vocational Foreign Language-I | E | 3 | 0 | 0 | 3 | 3 | 4 |
| | This course | e involves reading and comprehension exercise | ses in | Engli | sh or | n ecoi | nomi | conc | epts |
| | and definit | tions, labor management, monetary theory, in | ntern | ation | al tra | de, b | alanc | e of | |
| | payments, | economic growth, unemployment, insurance | e, and | ecor | omic | syste | ems. | | |
| 12 | İKT337 | Public Economics | E | 3 | 0 | 0 | 3 | 3 | 4 |
| | | e covers public finance and ideology, tools of | - | | - | | | | |
| | - | ublic goods, externalities, political economy, o | | | | | _ | | ;- |
| | | alysis, the health care market, the role of the | state | in he | alth | servi | ces, so | ocial | |
| | security, ar | nd income distribution. | | | | | | | |
| 13 | İKT339 | Political Economics | E | 3 | 0 | 0 | 3 | 3 | 4 |
| | | e examines the capitalist system, beginning w | | | | | | | |
| | · · | beral, economic nationalist, and radical/Marx | | | | | | | |
| | | n capitalism and the state (particularly throug | | | | | | | |
| | | ne rise and decline of Keynesian economics, n | | | | • | | | • |
| | | sed approaches and Public Choice Theory, th | • | | | | | | |
| | corporate | capitalism, the political economy of welfare, | and tl | ne po | litica | l ecor | nomy | of the | e state. |
| | | | | | | | | | |

| NO | COURSE CODE | COURSE TITLE | | C/E | Т | Р | L | TH | С | ECTS |
|----|---|--|--|--|--|---|--|--|--|--|
| 1 | İKT302 | International Economics-II | | С | 3 | 0 | 0 | 3 | 3 | 6 |
| | This cours | e covers the concept and accou | unts of the bala | ance o | f pay | men | ts, ex | chang | ge rat | es, |
| | forward ex | change transactions, futures c | ontracts, optic | ns and | d swa | ıps, i | ntere | st rate | e pari | ity, the |
| | relationsh | p between inflation and excha | nge rates, the | Fisher | equa | ation | , the | ories e | explai | ining |
| | exchange | rate determination, the foreigr | exchange ma | rket, tl | ne ef | fects | of ex | chang | ge rat | es and |
| | exchange | rate policies on real markets, b | alance of payn | nents a | adjus | tmer | nt pro | blem | s in t | he |
| | trade acco | unt, overshooting, the J-curve | and absorptio | n appr | oach | es, t | he Eu | ro-Do | ollar | |
| | markets, i | ndirect and direct foreign inves | tments and th | eir eff | ects (| on th | e eco | nomy | , and | the |
| | fundamen | tals of open-economy macroed | conomics. | | | | | | | |
| 2 | İKT304 | Monetary Policy | | С | 3 | 0 | 0 | 3 | 3 | 6 |
| | This cours | e examines money supply proc | esses, moneta | ry poli | cy in | strur | nents | , the | cond | uct of |
| | monetary | policy (objectives and targets), | monetary pol | icy str | ategi | es an | d inte | ernati | onal | |
| | experienc | es, money demand, the Keynes | sian frameworl | and t | he IS | -LM | mod | el, mo | oneta | ry and |
| | fiscal polic | ies in the IS–LM model, aggreg | gate demand a | nd sup | ply a | naly | sis, m | oneta | ary po | olicy |
| | transmissi | on mechanisms, the effectiven | ess of money i | n the | short | run, | the I | Mone | tarist | |
| | School, th | e New Classical School and rati | onal expectati | ons, th | e Ne | w Ke | ynes | ian Sc | hool, | and |
| | the relation | nship between money and infl | ation. | | | | | | | |
| 3 | İKT306 | Econometrics-II | | С | 2 | 2 | 0 | 4 | 3 | 5 |
| | This cours | | | ation | | | a+h a a | le for | data | ting |
| | | e covers model specification, ty | ypes of specific | alion | error | 5, 111 | ethoc | 101 21 | uetet | Lilig |
| | specificati | e covers model specification, to on errors, measurement errors | | | | | | | | _ |
| | - | - | in variables, d | ummy | vari | able | mode | els, or | ie-wa | ıy |
| | dummy va | on errors, measurement errors | in variables, d Is incorporatin | ummy g dum | vari my a | able nd q | mode uantit | els, or tative | ne-wa varia | iy ibles |
| | dummy va together (| on errors, measurement errors riable models (ANOVA), mode | in variables, d ls incorporatin ummy variable | ummy g dum s and | vari my a their | able nd q inter | mode uantit actio | els, or tative ns, se | ne-wa varia ason | ny ibles al |
| | dummy va together (effect test | on errors, measurement errors riable models (ANOVA), mode ANCOVA), multiple-category du | in variables, d ls incorporatin ummy variable binary depend | ummy g dum s and t ent va | vari my a their riabl | able nd q inter e mo | mode uantif actio dels (| els, or tative ns, se (linear | ne-wa varia ason r prol | ay ables al pabilit |
| | dummy va together (effect test model, log | on errors, measurement errors riable models (ANOVA), mode ANCOVA), multiple-category du s, piecewise linear regression, git model, probit model), maxir | in variables, d ls incorporatin ummy variable binary depend num likelihood | ummy g dum s and f ent va l estim | vari my a their riablo atior | able nd quinter e mo n, dis | mode uantif actio dels (tribut | els, or tative ns, se (linear ted la | ne-wa varia ason r prob g mo | ay ables al pabilit dels, |
| | dummy va together (effect test model, log the conce | on errors, measurement errors riable models (ANOVA), mode ANCOVA), multiple-category du s, piecewise linear regression, git model, probit model), maxin ot of lag and related technique | in variables, d Is incorporatin ummy variable binary depend num likelihood s (Almon polyr | ummy g dum s and f ent va l estim nomial | vari my a their riable atior mod | able nd quinter e mo n, dis lel, K | mode uantit actio dels (tribut oyck | els, or tative ns, se (linear ted lag mode | ne-wa varia ason prob g mo l, ada | ay ables al pabilit dels, aptive |
| | dummy va together (effect test model, log the conce expectation | on errors, measurement errors riable models (ANOVA), mode ANCOVA), multiple-category du s, piecewise linear regression, git model, probit model), maxir | in variables, dals incorporating ummy variable binary dependent likelihoods (Almon polymodel), estima | ummy dum s and sent values to miles the sent values to miles to mi | vari my a their riable atior mod etho | able nd quinter e mo n, dis lel, K ds fo | mode uantif actio dels (tribut oyck er aute | els, or tative ns, se (linear ted lag mode oregre | ne-wa varia ason prob g mo l, ada | ay ables al pabilit dels, aptive |
| | dummy va together (effect test model, log the conce expectation models (O | on errors, measurement errors riable models (ANOVA), mode ANCOVA), multiple-category dus, piecewise linear regression, git model, probit model), maximot of lag and related technique as model, partial adjustment rus and instrumental variable measurement of the control of the c | in variables, dals incorporating ummy variable binary dependent likelihoods (Almon polymodel), estimate thods), determine thods), determine thods), determine thods | ummy g dum s and t ent va l estim nomial tion m | vari my a their riable atior mod etho f aut | able nd quinter e mo n, dis lel, K ds fo | mode uantif actio dels (tribut oyck or auto relati | els, or tative ns, se linear ted la mode oregro on in | ne-wa varia ason prob g mo l, ada | ay ables al pabilit dels, aptive |
| | dummy va together (effect test model, log the conce expectation models (O autoregre | on errors, measurement errors riable models (ANOVA), mode ANCOVA), multiple-category dust, piecewise linear regression, git model, probit model), maximot of lag and related techniquens model, partial adjustment rus and instrumental variable massive models, simultaneous equations. | in variables, dals incorporating ummy variable binary dependent incommental binary dependent incommental binary detection of models, detection models | ummy g dum s and f ent va l estim nomial tion m ction c (defin | vari my a their riable atior mod etho of aut | able nd quinter e mo n, dis lel, K ds fo cocor mat | mode uantit actio dels (tribut oyck r auto relati hema | els, or tative ns, se linear ted la mode oregro on in | ne-wa varia ason r prol g mo el, ada essive | ay ables al pabilit dels, aptive |
| | dummy va together (effect test model, log the conce expectation models (O autoregre represents | on errors, measurement errors riable models (ANOVA), models (ANOVA), models, piecewise linear regression, git model, probit model), maximot of lag and related technique ans model, partial adjustment ressive models, simultaneous equation, recursive systems, distinct | in variables, dals incorporating ummy variable binary dependent likelihoods (Almon polymodel), estimate thods), detection between | ummy g dum s and sent valent valent in comial tion metion continued (define struct | varimy a their riable ation modern ethoroute the aution, aution, aution, aural a | able nd quinter e mo n, dis lel, K ds fo cocor mat and r | mode uantif actio dels (tribut oyck or auto relati hema educe | els, or tative ns, se (linear lated lated lated lated oregree on in atical ed for | ne-wa varia ason r prol g mo el, ada essive | ay ables al pabilit dels, aptive |
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economic structure analysis, and applied techniques of economic structure analysis.

| | İKT312 | Custom Practices | | E | 3 0 | 0 | 3 | 3 | 4 |
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| 1 | This course | examines basic concept | ts related to customs | proce | edures i | in line w | ith cu | ustom | ıs |
| | legislation, | customs-approved treat | tments and uses, pre | senta | tion and | d declar | ation | of go | ods to |
| | customs, re | presentation in customs | s, the customs tariff | schedi | ule, the | origin o | of goo | ds, c | ustoms |
| | valuation, i | nspection and analysis o | of goods, calculation | of cus | toms di | uties, ar | nd cus | toms | ; |
| | | th and without economi | - | | | | | | |
| 3 | İKT316 | Game Theory | • | E | 3 0 | 0 | 3 | 3 | 4 |
| | This course | introduces game theory | y as a tool for analyzi | ng str | ategic b | ehavior | and | incen | tives |
| | | endent decision-making | | | | | | | |
| | - | ical results and proofs in | | - | | | | | _ |
| | • | definition, classification | • | • | • | | | | • |
| | | itions of games (minima | | _ | | | | | |
| | _ | ; Nash equilibrium and | | _ | - | _ | | | |
| | | -stage repeated games; | | | | _ | | | _ |
| | | related topics. | , , | , | | • | | | |
| 4 | İKT320 | Economic Crises | | E | 3 0 | 0 | 3 | 3 | 4 |
| | This course | covers the concept of c | risis and crisis theori | es in e | econom | ic thou | ght, fi | nanci | al |
| | | ls, globalization and cris | | | | - | | | |
| | | ntion, policy debates or | | | | | | | |
| | | s, the causes, conseque | | | | | • | • | - |
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| | | nanagement, and crisis | • | | | | • | | |
| 5 | İKT322 | Informal Economics | , | E | 3 0 | 0 | 3 | 3 | 4 |
| | This course | examines the elements | and characteristics of | of the | informa | al econo | my, r | easor | ns for |
| | its emerger | nce, the distinction betw | een formal and info | rmal s | ectors, | money | laund | ering | and |
| | its methods | s, the negative effects of | the informal econor | my on | nationa | al econo | mies | , and | |
| | strategies t | o combat it. | | • | | | | | |
| 6 | İKT324 | Economic Planning | | E | 3 0 | 0 | 3 | 3 | 4 |
| | | | and scope of econon | nic pla | nning t | heory, t | he ev | olutio | on of |
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| | forward-local activity, objusted problem in production application solutions. iKT326 This course concepts, or general proproduct cost data in accounting iKT328 This course and source arising from of employn iKT330 | covers the role of cost a covers the standard costi managerial decision-m Business Law covers the subject matts, basic concepts and son employment contracts, and the Human Resources Mar | in planning, macroe matrix algebra, methor input—output table problems, and both succounting within the aterial and supplies orm costing system, joing system, the important and characteristic ope, employment cost (obligations of the elegal consequences chagement | E acco costs, bb-ord rtance epts a E s of la ntract employ of term E | mic plar or analy e Leontic (iteratic distributions) and the second seco | nning, thyzing interest of system and system | and best and cess colity, that in 3 ding pers, obyer), t | asic expectostine use costinate use costinate is costinat | tical 4 nses, g, joint e of 4 ples ons nation |
| 8 | forward-local activity, objusted problem in production application solutions. iKT326 This course concepts, or general proproduct cost data in accounting iKT328 This course and source arising from of employn iKT330 This course | cost Accounting covers the role of cost acost classification, raw m duction costs, the uniformangerial decision-m Business Law covers the subject matters, basic concepts and some employment contracts and the Human Resources Manintroduces human reso | in planning, macroe matrix algebra, methof input—output table problems, and both secounting within the aterial and supplies orm costing system, joing system, the important aking, and new concepts, employment cost (obligations of the elegal consequences chagement urce management (Head of the elegal consequences chagement) | E acco costs, bb-ord rtance epts a E s of la ntract employ of term E HRM) a | mic plar or analy e Leontic (iteratic granting sperson development of cost and development of the cost of cost and development of the cost of cost and development of the cost of cost and development of the cost of cost and development of the cost of cost and development of the cost of | nning, the property of the pro | and best and cess of lity, that's in a ding person of the cess, obyer), the cess of lity and the cess of lity are and lity are another are and lity are and lity are and lity are and lity are another are and lity are and lity are and lity are another are anot | asic experiors of the user of | tical 4 nses, g, joint e of 4 ples ons nation 4 ns. |
| 8 | forward-local activity, objusted problem in production application solutions. iKT326 This course concepts, or general proproduct cost data in accounting iKT328 This course and source arising from of employn iKT330 This course Topics includes | covers the role of cost a covers the standard costi managerial decision-m Business Law covers the subject matts, basic concepts and son employment contracts, and the Human Resources Mar | s in planning, macroe matrix algebra, methof input—output table problems, and both secounting within the aterial and supplies orm costing system, joing system, the importance of cobligations of the elegal consequences contagement (He, and importance of | E e acco costs, bb-ord rtance epts a E s of la ntract employ of term E HRM) a | mic plar or analy Leontic (iteratic distribution) and the second | nning, the property of the pro | and be sand cess clity, that's in 3 ding pes, obyer), to 3 argani. | asic experiors of the use cost | tical 4 nses, g, joint e of 4 ples ons nation 4 ns. s and |

| | performan | performance appraisal, career planning, wage management, job evaluation, occupational | | | | | | | | | | |
|----|--|--|----------|--------|--------|---------|---------|--------|-------|--|--|--|
| | safety and | health, and human resource information sys | tems. | | | | | | | | | |
| 10 | İKT334 | Turkish Tax System | E | 3 | 0 | 0 | 3 | 3 | 4 | | | |
| | This course | e examines the general structure and sources | of the | e Turl | kish t | tax sy: | stem. | Topic | S | | | |
| | include the | include the concept and characteristics of income according to the Income Tax Law, taxpayers | | | | | | | | | | |
| | and types of tax liability, components and determination of income, declaration, assessment, | | | | | | | | | | | |
| | and payme | and payment of income tax, the scope of corporate tax, taxable events in corporate taxation, | | | | | | | | | | |
| | corporate | taxpayers, tax base determination, exemptio | ns and | ded | uctio | ns, ar | nd the | 9 | | | | |
| | declaration | n, assessment, and payment of corporate tax | • | | | | | | | | | |
| 11 | İKT336 | Vocational Foreign Language-II | E | 3 | 0 | 0 | 3 | 3 | 4 | | | |
| | This course | e includes English reading exercises on econo | mics, | cove | ring t | he re | lation | ship | | | | |
| | between e | conomics and science, economic problems, e | econor | nic e | fficie | ncy, e | econo | mic | | | | |
| | systems, e | conomic development and growth, foreign tr | rade, a | nd in | itern | ation | al trac | de. | | | | |
| 12 | İKT338 | Knowledge Economics | E | 3 | 0 | 0 | 3 | 3 | 4 | | | |
| | This course | e examines the fundamental concepts, practi | ces, ar | nd po | licie | s of th | ne kno | owled | ge | | | |
| | economy, | including cost models, ownership of knowled | lge, int | ellec | tual | prope | erty ri | ghts, | | | | |
| | informatio | n infrastructure, knowledge policies, open ac | ccess, a | and c | pen | scien | ce. It | analy | zes | | | |
| | the allocat | ion of resources for the production, distribut | ion, ar | nd co | nsur | nptio | n of k | nowle | edge, | | | |
| | and evalua | ites the role of knowledge in knowledge soci | eties a | nd e | cono | mies. | It als | o disc | usses | | | |
| | macroecor | nomic aspects of the knowledge industry and | l addre | esses | issu | es rele | evant | to | | | | |
| | organizatio | ons providing information services, such as kr | nowled | dge p | ricin | g, ele | ctroni | ic | | | | |
| | commerce | of information, cost-benefit analysis, intelle | ctual p | rope | erty r | ights, | the i | ntern | et | | | |
| | economy, | the digital divide, and the infrastructure of th | ne kno | wled | ge ed | conon | ny. | | | | | |

| | COURSE CODE | COURSE TITLE | C/E | Т | P | L | ТН | С | ECTS | | | | | | | | |
|----------|---|---|--|--|--|--|--|--|---|--|--|--|--|--|--|--|--|
| 1 | İKT401 | Turkish Economy | С | 3 | 0 | 0 | 3 | 3 | 5 | | | | | | | | |
| _ | | e examines the economic policies, sec | toral develop | men | ts, ch | nange | s in ke | ev ecc | nomi | | | | | | | | |
| | | and transformations in the economic | · · · · · · · · · · · · · · · · · · · | | | _ | | - | | | | | | | | | |
| | | oman Empire to contemporary Turkey | • | | | | | | , | | | | | | | | |
| 2 | İKT403 Mathematical Economics-I C 3 0 0 3 3 5 | | | | | | | | | | | | | | | | |
| _ | This course covers market theory and its types, consumer theory and demand analysis, | | | | | | | | | | | | | | | | |
| | | theory and supply analysis, an introdu | | | | | | • | , | | | | | | | | |
| | - | ling, mathematical economics and mo | | | | | | | | | | | | | | | |
| | | s, linear models and matrix mathemat | | | | | | | | | | | | | | | |
| | | ve statics in general functional models | | | | • | | | | | | | | | | | |
| | | near functions, logarithmic functions, | • | | • | | | | | | | | | | | | |
| | | | | iiiu c | OHUI | iuity, | uenv | atives | allu | | | | | | | | |
| | | ls, matrices, integrals, and linear prog | | -OT! | <u> </u> | | | | | | | | | | | | |
| | | FOURTH YEAR 7th SEMESTER (FALL S | EIVIESTER) ELI | ECIIV | /E CC | JUKSI | =5 | | | | | | | | | | |
| <u> </u> | COLIBEE | COURSE TITLE | C/F | T = | | | TU | С | ГСТ | | | | | | | | |
| NO | COURSE | COURSE TITLE | C/E | Т | Р | L | TH | ١ | ECT: | | | | | | | | |
| | CODE | This are Considered Associated I | - | _ | 2 | | 4 | 2 | _ | | | | | | | | |
| 1 | İKT405 | Time Series Analysis-I | <u>E</u> | 2 | 2 | 0 | 4 | 3 | 5 | | | | | | | | |
| | This course introduces fundamental methods of time series analysis. Topics include time | | | | | | | | | | | | | | | | |
| | series patterns and processes, time series models with difference equations, linear time | | | | | | | | | | | | | | | | |
| | series models, stationarity analysis (correlogram test, unit root test, structural break test), | | | | | | | | | | | | | | | | |
| | + - | oregressive (VAR) models, cointegrati | | 1 | ectio | n mod | dels. | | | | | | | | | | |
| 2 | İKT407 | Financial Markets | E | 3 | 0 | 0 | 3 | 3 | 5 | | | | | | | | |
| | This course examines the components of the financial system, including financial markets, | | | | | | | | | | | | | | | | |
| | | s, and instruments. It covers the capit | | | _ | | | | | | | | | | | | |
| | relationsh | ip, the role and benefits of capital ma | rkets in the fir | nanci | ial sy: | stem, | and t | their | | | | | | | | | |
| | economic | significance. The course also explores | investment a | nd b | asic f | inanc | ing in | strun | nents | | | | | | | | |
| | such as bo | ends, stocks, and other financial assets | s, auxiliary ins | tituti | ions s | such a | as bro | kerag | ge | | | | | | | | |
| | firms, inve | stment funds, and investment partne | rships, the str | uctu | re ar | id fun | ction | s of B | orsa | | | | | | | | |
| | İstanbul (E | BIST), and introduces fundamental and | d technical and | alysis | s met | hods | | | | | | | | | | | |
| | İKT409 | Commercial Law | E | 3 | 0 | 0 | 3 | 3 | 5 | | | | | | | | |
| 3 | This course covers commercial law, including the definition of commercial enterprises, | | | | | | | | | | | | | | | | |
| 3 | Tills cours | definitions of headquarters and branches, consequences of branch status, elements and | | | | | | | | | | | | | | | |
| 3 | | s of headquarters and branches, conse | | ranc | 5 | transfer of a commercial enterprise, commercial enterprise pledge, the concept of commerce | | | | | | | | | | | |
| 3 | definitions | • | equences of b | | | cond | ept o | f con | | | | | | | | | |
| 3 | definitions transfer of | • | equences of b I enterprise p | ledge | e, the | | • | | | | | | | | | | |
| 3 | definitions transfer of and its cor | f a commercial enterprise, commerciansequences, the definition and types of | equences of b I enterprise pl of merchants, | ledge lega | e, the | seque | ences | of | nmerc | | | | | | | | |
| 3 | definitions transfer of and its con merchant | f a commercial enterprise, commerciansequences, the definition and types of status, trade names, business names, | equences of b I enterprise pl of merchants, trademarks, u | ledge lega unfai | e, the I con r con | seque npetit | ences tion (d | of defini | nmerc tion, | | | | | | | | |
| 3 | definitions transfer of and its con merchant examples, | f a commercial enterprise, commerciansequences, the definition and types of status, trade names, business names, lawsuits), commercial registry, comm | equences of b I enterprise pl of merchants, trademarks, t ercial books, i | ledge lega unfai merc | e, the l con r con thant | seque npetit assis | ences tion (d | of defini (brok | nmerc tion, ers, | | | | | | | | |
| 3 | definitions transfer of and its con merchant examples, commission | f a commercial enterprise, commerciansequences, the definition and types of status, trade names, business names, lawsuits), commercial registry, common agents, agents), current account co | equences of b I enterprise plof merchants, trademarks, t ercial books, i ntracts, the co | ledge lega unfai merc once | e, the I con r con hant pt an | seque npetit assis id typ | ences tion (d tants es of | of defini (brok comp | nmerc tion, ers, | | | | | | | | |
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| 3 | definitions transfer of and its con merchant examples, commission (ordinary, distribution | f a commercial enterprise, commerciansequences, the definition and types of status, trade names, business names, lawsuits), commercial registry, commen agents, agents), current account concollective, limited partnership, limited nof profits and liquidation, securities | equences of b I enterprise pl of merchants, trademarks, t ercial books, t ntracts, the co d liability, joint (definition, ty | ledge lega unfai merc once t-stoo /pes, | e, the l con r con chant pt an ck, ar com | seque npetit assis d typ nd ho | ences tion (d tants es of Idings | of defini (brok comp s), | nmerc tion, ers, anies | | | | | | | | |
| | definitions transfer of and its con merchant examples, commission (ordinary, distribution commerci | a commercial enterprise, commerciansequences, the definition and types of status, trade names, business names, lawsuits), commercial registry, common agents, agents), current account cocollective, limited partnership, limited nof profits and liquidation, securities al bills (checks, promissory notes, and | equences of b I enterprise plof merchants, trademarks, t ercial books, i ntracts, the co d liability, joint (definition, ty bills of excha | ledge lega unfai merc once t-stoo /pes, nge) | e, the l con r con chant pt an ck, ar com | seque npetit assis d typ nd ho imon | ences tion (containts) es of Idings featu | of defini (brok comp s), res), a | nmerc tion, ers, anies | | | | | | | | |
| | definitions transfer of and its con merchant examples, commissio (ordinary, distributio commerci iKT411 | f a commercial enterprise, commercial ensequences, the definition and types of status, trade names, business names, lawsuits), commercial registry, common agents, agents), current account cocollective, limited partnership, limited n of profits and liquidation, securities al bills (checks, promissory notes, and Sustainable Development | equences of b I enterprise pl of merchants, trademarks, t ercial books, i ntracts, the co d liability, joint (definition, ty bills of excha | ledge lega unfai merc once t-stoo /pes, nge) | e, the l con r con chant pt an ck, ar com | sequenpetiticassis de typend houmon | ences tion (d tants es of Idings featu | of defini (brok comp s), res), a | tion, ers, panies | | | | | | | | |
| | definitions transfer of and its con merchant examples, commission (ordinary, distribution commerci iKT411 This cours | f a commercial enterprise, commercial ensequences, the definition and types of status, trade names, business names, lawsuits), commercial registry, commen agents, agents), current account concollective, limited partnership, limited nof profits and liquidation, securities al bills (checks, promissory notes, and Sustainable Development e covers the principles of sustainable | equences of ball enterprise plant frademarks, understand books, intracts, the conditional definition, to bills of exchand the condition of the | ledge lega unfai merc once t-stoo /pes, nge) 3 | e, the l con r con chant pt an ck, ar com | sequenpetiti assis did typend houmon | ences tion (c tants es of Idings featu 3 n the | of defini (brok comps), res), a dyna | tion, ers, eanies and 5 mics | | | | | | | | |
| 4 | definitions transfer of and its con merchant examples, commission (ordinary, distribution commerci iKT411 This cours and effect | f a commercial enterprise, commercial ensequences, the definition and types of status, trade names, business names, lawsuits), commercial registry, common agents, agents), current account concollective, limited partnership, limited nof profits and liquidation, securities al bills (checks, promissory notes, and Sustainable Development e covers the principles of sustainable is of global warming, climate change, v | equences of b I enterprise plot merchants, trademarks, tercial books, intracts, the cold liability, joint (definition, tybills of exchall books) E | ledge lega unfai merc once t-stoo /pes, nge) 3 with poll | e, the l con r con chant pt an ck, ar com l | sequentition assisted typend houmon and hours of the contraction of the contraction assistant as | ences cion (c tants es of ldings featu 3 n the | of defini (brok comp s), res), dyna welfa | tion, ers, eanies and 5 mics | | | | | | | | |
| | definitions transfer of and its con merchant examples, commission (ordinary, distribution commerci iKT411 This cours and effect policies fo | f a commercial enterprise, commercial ensequences, the definition and types of status, trade names, business names, lawsuits), commercial registry, commen agents, agents), current account concollective, limited partnership, limited nof profits and liquidation, securities al bills (checks, promissory notes, and Sustainable Development e covers the principles of sustainable | equences of believes of believes of believes of merchants, trademarks, trademarks, the contracts, the contracts, the contracts, the contracts, the contracts, the contracts, the contracts of liability, joint (definition, typically of exchange) E | ledge lega unfai merc once t-stoo /pes, nge) 3 with poll mana | e, the l con r con chant pt an ck, ar com l l l l l l l l l l l l l l l l l l l | sequentition assisted type and house on second type and house on second type and the second type and the second type and the second type and the second type and the second type and the second type and the second type an | ences cion (contants es of Idings featu 3 n the ocial v | of defini (brok comp i), res), i dyna dyna discu | tion, ers, eanies and 5 mics re, usses | | | | | | | | |

| 5 | İKT413 | Macroeconomic Indicators | | E | 3 | 0 | 0 | 3 | 3 | 5 | | |
|-----|---|--|-------------|----------|------------|------------|------------|------------|---------|----------|--|--|
| | | e provides an applied perspective on e | | | | | | | | | | |
| | | ude production and income indicators | | | | • | | | | | | |
| | unemployr | ment, wage statistics), inflation and pr | rice statis | stics, ı | eal s | ecto | r ana | ılysis, | incor | ne | | |
| | distribution analysis, financial system analysis, market indicators (banking and BIST), | | | | | | | | | | | |
| | economic | policy and expectation surveys, foreig | gn trade, I | balan | ce of | pay | ment | s, cui | rent | | | |
| | account de | eficits, and economic policy analysis (f | fiscal and | mon | etary | / poli | cy). | | | | | |
| 6 | İKT415 | Exchange Rate Economics and Syste | | E | 3 | 0 | 0 | 3 | 3 | 5 | | |
| | This course | e examines exchange rate systems and | d policies | . Topi | cs in | clud | e fixe | d exc | hange | e rates | | |
| | (applicatio | ns, effects, benefits, costs), flexible ex | kchange r | ates (| appl | icati | ons, e | effect | s, ber | nefits, | | |
| | | management (maturities and exchan | - | | | | | | | _ | | |
| | manageme | ent (bands, crawling pegs, monetary u | unions, ar | nd cui | renc | y are | eas), | crisis | episo | des | | |
| | and crisis r | management, exchange rate determin | nation the | eories | (flov | w mo | del, | PPP, r | none | tarist | | |
| | and Keyne | sian approaches, capital account mod | dels), the | Mund | -lləb | Flem | ing n | nodel | , stick | ху | | |
| | prices and | expectations, extensions of the MF m | nodel, ch | aos ai | nd ex | char | nge ra | ate m | arket | S, | | |
| | chaotic de | terminism, and stock–flow models (cu | urrency s | ubstit | utio | n, Ric | cardia | an eq | uivale | nce). | | |
| 7 | İKT417 | Energy Economics | L | E | 3 | 0 | 0 | 3 | 3 | 5 | | |
| | | e examines energy from an economic | - | | - | | | | | v of | | |
| | energy, its history and transitions, major energy eras, energy and global powers, the | | | | | | | | | | | |
| | | s of energy resources, and energy secu | | | | | | | - | | | |
| | theory, primary energy resources, energy conversion and secondary energy, energy as an | | | | | | | | | | | |
| | | economic sector, sectoral final consumption of energy, sustainable energy development, and | | | | | | | | | | |
| | | nship between energy and the enviro | | | | - | | | | | | |
| | on fossil fu | iels (coal, oil, natural gas) and renewa | ıble ener | gy sou | ırces | (wir | nd, so | lar, g | eothe | rmal, | | |
| | hydro, bior | mass, and hydrogen). | | | | | | | | | | |
| 8 | İKT419 | Economic Integrations | L | E | 3 | 0 | 0 | 3 | 3 | 5 | | |
| | | e examines systems of economic integ | | | | | | | | | | |
| | | per countries, and the conditions for t | | | | | | | _ | | | |
| | | ntegration examples with a particular f | | | | | | • | luding | g its | | |
| | _ | development, enlargement, monetary | | | | –EU | | | | , | | |
| 9 | İKT421 | International Political Economy | | E | 3 | 0 | 0 | 3 | 3 | 5 | | |
| | | e explores the framework of internation | | | | | | | | | | |
| | | de Organization, society- and state-cer | | • | | | | | | | | |
| | | p between trade and development, m | | | • | | | | | | | |
| | | system, and the interaction between i | _ | | | the | state | e in ex | chan | ge rate | | |
| | | tion, discussed with reference to cour | | | | _ | | | | 1 - | | |
| 10 | İKT423 | Agriculture Economics | | E | 3 basi | 0 o foo | 0 tors | 3 chart | 3 | 5 | | |
| | | e covers the agricultural production fu | | | | | | | | _ | | |
| | | narket-period perspectives in agricultu | | | | _ | | | | | | |
| | | I demand for agricultural products, ag | | • | | | | | | | | |
| | _ | e, alternative production techniques, t | | | | | | | | | | |
| | _ | Il sector in Turkey and worldwide, agri | | • | | • | | • | | | | |
| 4.6 | | d the characteristics of international u | | | | | | 1 | 1 | - | | |
| 11 | İKT425 | Financial Literacy | | E | 3 inclu | 0 | 0 inanc | ial m | 3 | 5 | | |
| | | e introduces the concept of financial li | - | • | | | | | _ | | | |
| | | nancial system; the concept, compone | | | | | | | | ıııþ | | |
| | | nterest, inflation, and exchange rates; | | | | | | | | anact | | |
| | pianning; r | eading financial statements; the inves | | | | | | | | - | | |
| | of oc: +-! : | naraasas an staali lawaataa aata | | | | | | | 100 | . | | |
| | - | ncreases on stock investments; psycho | _ | | | | icial a | attitud | des ar | nd | | |
| | - | ncreases on stock investments; psychorized financial terminology; and career opposite terminology. | _ | | | | icial a | attitud | des ai | nd | | |
| | - | | _ | | | | icial a | attitud | des ai | nd | | |

| 12 | İKT427 Accounting Audit | E 3 0 0 3 3 5 |
|----|---|--|
| | | introduction to auditing, auditing standards, |
| | <u>-</u> | and planning, materiality and risk in the audit |
| | , | ques, working papers, auditing of receivables, |
| | auditing of inventories, and preparation | |
| 13 | iKT429 Computarized Accounting-I | E 3 0 0 3 3 5 |
| 13 | | vare packages and their importance, focusing on the |
| | | o GO Commercial Package Program. It covers |
| | | ompany setup, user and terminal definitions, user |
| | | account module, invoice module, accounting |
| | module, and reporting module. | account module, invoice module, accounting |
| 14 | iKT431 History of Economic Though | h E 3 0 0 3 3 5 |
| 17 | | I foundations of the history of economic thought. |
| | | ent Greece and the Middle Ages, the mercantilist |
| | | cal political economy (Adam Smith; Ricardo, Malthus, |
| | , , | economy (Karl Marx), the transition from classical to |
| | | rginalist economics (Léon Walras and general |
| | | equilibrium), Thorstein Veblen and institutionalism, |
| | | roeconomics (J. M. Keynes and Keynesianism), and |
| | Piero Sraffa and the revival of classical p | , |
| 15 | iKT433 Vocational Foreign Languag | |
| 13 | | and translations from foreign literature, the factors |
| | | ods, the determinants of international mobility of |
| | 9 | capital export neutrality and capital import |
| | | onal resource allocation, international tax |
| | competition, tax havens, and the financi | |
| 16 | İKT435 Welfare Economics | E 3 0 0 3 3 5 |
| 10 | | |
| | | |
| | This course focuses on the process of tra | nsforming individual preferences into public choices, |
| | This course focuses on the process of tra the relationship between welfare effects | nsforming individual preferences into public choices, and policy formation, and methods of conducting |
| | This course focuses on the process of tra the relationship between welfare effects welfare analysis in public policy. Topics in | nsforming individual preferences into public choices, and policy formation, and methods of conducting and introduction to welfare economics and its |
| | This course focuses on the process of tra the relationship between welfare effects welfare analysis in public policy. Topics in place in the general economy, general economy. | nsforming individual preferences into public choices, and policy formation, and methods of conducting include an introduction to welfare economics and its quilibrium and welfare economics, social welfare |
| | This course focuses on the process of tra the relationship between welfare effects welfare analysis in public policy. Topics in place in the general economy, general ec criteria, economic optimum, the welfare | nsforming individual preferences into public choices, and policy formation, and methods of conducting aclude an introduction to welfare economics and its quilibrium and welfare economics, social welfare frontier, efficiency in the distribution of goods |
| | This course focuses on the process of tra the relationship between welfare effects welfare analysis in public policy. Topics in place in the general economy, general ec criteria, economic optimum, the welfare among consumers and the Edgeworth B | nsforming individual preferences into public choices, and policy formation, and methods of conducting include an introduction to welfare economics and its quilibrium and welfare economics, social welfare frontier, efficiency in the distribution of goods box diagram, welfare economics and social policy, |
| | This course focuses on the process of trathe relationship between welfare effects welfare analysis in public policy. Topics in place in the general economy, general ecriteria, economic optimum, the welfare among consumers and the Edgeworth B applications in various countries, health | nsforming individual preferences into public choices, and policy formation, and methods of conducting aclude an introduction to welfare economics and its quilibrium and welfare economics, social welfare frontier, efficiency in the distribution of goods ox diagram, welfare economics and social policy, as a welfare function, welfare criteria and |
| | This course focuses on the process of trather elationship between welfare effects welfare analysis in public policy. Topics in place in the general economy, general ecriteria, economic optimum, the welfare among consumers and the Edgeworth B applications in various countries, health economists' views, externalities, the Kale | nsforming individual preferences into public choices, and policy formation, and methods of conducting include an introduction to welfare economics and its quilibrium and welfare economics, social welfare frontier, efficiency in the distribution of goods ox diagram, welfare economics and social policy, as a welfare function, welfare criteria and dor—Hicks criterion, Scitovsky's double criterion, |
| | This course focuses on the process of trather relationship between welfare effects welfare analysis in public policy. Topics in place in the general economy, general ecriteria, economic optimum, the welfare among consumers and the Edgeworth B applications in various countries, health economists' views, externalities, the Kale Berkson and Bentham criteria, Paul A. Sa | nsforming individual preferences into public choices, and policy formation, and methods of conducting include an introduction to welfare economics and its quilibrium and welfare economics, social welfare frontier, efficiency in the distribution of goods ox diagram, welfare economics and social policy, as a welfare function, welfare criteria and dor—Hicks criterion, Scitovsky's double criterion, imuelson's social indifference curves, K. Arrow and |
| | This course focuses on the process of trathe relationship between welfare effects welfare analysis in public policy. Topics in place in the general economy, general ecriteria, economic optimum, the welfare among consumers and the Edgeworth B applications in various countries, health economists' views, externalities, the Kale Berkson and Bentham criteria, Paul A. Sa the paradox of choice, the welfare state | nsforming individual preferences into public choices, and policy formation, and methods of conducting include an introduction to welfare economics and its quilibrium and welfare economics, social welfare frontier, efficiency in the distribution of goods ox diagram, welfare economics and social policy, as a welfare function, welfare criteria and dor—Hicks criterion, Scitovsky's double criterion, |
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| 17 | This course focuses on the process of trather elationship between welfare effects welfare analysis in public policy. Topics in place in the general economy, general ecoriteria, economic optimum, the welfare among consumers and the Edgeworth B applications in various countries, health economists' views, externalities, the Kalaberkson and Bentham criteria, Paul A. Sathe paradox of choice, the welfare state and risk. IKT439 Volunteering Work | nsforming individual preferences into public choices, and policy formation, and methods of conducting include an introduction to welfare economics and its quilibrium and welfare economics, social welfare frontier, efficiency in the distribution of goods ox diagram, welfare economics and social policy, as a welfare function, welfare criteria and dor—Hicks criterion, Scitovsky's double criterion, imuelson's social indifference curves, K. Arrow and and its types, and welfare analysis under information |
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| 17 | This course focuses on the process of trathe relationship between welfare effects welfare analysis in public policy. Topics in place in the general economy, general ecoriteria, economic optimum, the welfare among consumers and the Edgeworth B applications in various countries, health economists' views, externalities, the Kalaberkson and Bentham criteria, Paul A. Sathe paradox of choice, the welfare state and risk. iKT439 Volunteering Work This course covers the concepts of management. | nsforming individual preferences into public choices, and policy formation, and methods of conducting include an introduction to welfare economics and its quilibrium and welfare economics, social welfare frontier, efficiency in the distribution of goods ox diagram, welfare economics and social policy, as a welfare function, welfare criteria and dor—Hicks criterion, Scitovsky's double criterion, amuelson's social indifference curves, K. Arrow and and its types, and welfare analysis under information E 1 2 0 3 2 4 gement and organization, the notion of int. It examines key areas of volunteer work (such as |
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| | developing | g countries, Turkey's economic stability challe | enges | and f | iscal | polici | es be | fore a | and | | |
|----|--|--|---------|--------|------------------|--------|---------|--------|----------|--|--|
| | after 1990, and the relationship between economic development and fiscal policy. KT443 Public Choice Theory F 3 0 0 3 3 5 | | | | | | | | | | |
| 19 | İKT443 | Public Choice Theory | E | 3 | 0 | 0 | 3 | 3 | 5 | | |
| | The aim of this course is to enable students to evaluate public choices by learning the | | | | | | | | | | |
| | assumptions and limitations of Public Choice Theory. The course covers the emergence and | | | | | | | | | | |
| | development of Public Choice Theory, its assumptions, public goods and the free-rider | | | | | | | | | | |
| | problem, rent-seeking, regulations, and voting theories. | | | | | | | | | | |
| 20 | İKT445 | Fiscal History | E | 3 | 0 | 0 | 3 | 3 | 5 | | |
| | The aim of | this course is to provide students with an ur | nderst | andir | ig of | econo | omic a | and fi | scal | | |
| | history alo | ng with related policies, to grasp the schools | of the | ought | und | erpin | ning t | hem | , and to | | |
| | make com | parative, critical, and creative evaluations. To | pics i | าclud | e the | fisca | l histo | ory of | f | | |
| | societies, c | civilizations, and states from antiquity to the | prese | nt, as | well | as th | e fisca | al his | tory of | | |
| | Turkish soc | ciety and major fiscal events. | | | | | | | | | |
| 21 | İKT447 | Open Economy Macroeconomics | E | 3 | 0 | 0 | 3 | 3 | 5 | | |
| | This course | e examines the key concepts, models, and po | licies | that (| deter | mine | macr | oeco | nomic | | |
| | equilibriun | n under open economy conditions. Topics inc | clude 1 | the b | alanc | e of p | ayme | ents, | | | |
| | exchange r | rate systems, capital flows, and the macroeco | nomi | c effe | cts o | f fore | ign tr | ade. | Using | | |
| | the open-e | economy IS–LM–BP model, the course analyz | es the | effe | ctive | ness c | of fisc | al an | d | | |
| | monetary | policies under fixed and flexible exchange rat | e regi | mes. | It als | o cov | ers e | xchar | nge | | |
| | rate deterr | mination theories, real exchange rate dynam | ics, ex | terna | ıl bal | ance : | sustai | nabil | ity, and | | |
| | currency c | rises. The effects of international capital mov | emen | its on | grov | vth, e | mplo | ymer | nt, and | | |
| | monetary | policy independence are evaluated. Applied | examp | oles f | rom ⁻ | Turke | y and | the v | vorld | | |
| | economy s | trengthen the practical dimension of open-e | conor | ny m | acroe | econo | mics. | By th | ne end | | |
| | of the cour | rse, students will have acquired the theoretic | al and | d prac | ctical | found | datior | n to | | | |
| | understand | d open-economy dynamics, analyze internati | onal e | cono | mic o | devel | opme | nts, a | and | | |
| | evaluate p | olicies. | | | | | | | | | |

| | | FOURTH YEAR 8th SEMESTER (SPRII | NG SEN | ИEST | ER) | | | | | | | | |
|----|--|--|--|--|--|--|--|--|---|--|--|--|--|
| NO | COURSE | COURSE TITLE | C/E | Т | Р | L | ТН | С | ECTS | | | | |
| 1 | İKT402 | Schools of Economic Thougth | С | 3 | 0 | 0 | 3 | 3 | 5 | | | | |
| | This course covers economies and societies, the first century of economics, the history of | | | | | | | | | | | | |
| | economic methodology, methodological debates during turbulent years, economics and | | | | | | | | | | | | |
| | mathematics, economics and ideology, rationality and economics, historical approaches, | | | | | | | | | | | | |
| | Keynes and methodology, rationality after Keynes, new methodological approaches in | | | | | | | | | | | | |
| | economics | s, and post-autistic economics. | | | | | | | | | | | |
| 2 | İKT404 | Mathematical Economics-II | С | 3 | 0 | 0 | 3 | 3 | 5 | | | | |
| | This course | This course covers fundamental concepts, methods, and recent developments in | | | | | | | | | | | |
| | macroeconomics. Topics include static macroeconomic models and comparative statics | | | | | | | | | | | | |
| | analysis, an introduction to dynamic analysis, adaptive expectations and the Cagan model, | | | | | | | | | | | | |
| | rational expectations and alternative theories of macroeconomic fluctuations, an | | | | | | | | | | | | |
| | introduction | on to optimal control theory, and basic grow | th mod | lels. | | | | | | | | | |
| | FC | DURTH YEAR 8th SEMESTER (SPRING SEMES | TER) E | LECT | IVE (| OUR | SES | | | | | | |
| | | | | | | | | | | | | | |
| NO | COURSE | COURSE TITLE | C/E | Т | Р | L | TH | С | ECTS | | | | |
| | CODE | | | | | | | | | | | | |
| 1 | İKT406 | Time Series Analysis-II | E | 2 | 2 | 0 | 4 | 3 | 5 | | | | |
| | This course | e is a continuation of <i>Time Series I</i> and introc | luces a | dvan | ced t | time s | series | tech | niques | | | | |
| | aimed at undergraduate students who wish to deepen their knowledge of econometrics. | | | | | | | | | | | | |
| | Topics include unit root, cointegration, causality tests, and long-run estimators. Special | | | | | | | | | | | | |
| | emphasis is placed on Fourier functions and wavelet transformations as tools for | | | | | | | | | | | | |
| | economet | ric analysis. | | | | | | | | | | | |
| 2 | İKT408 | Economic Policy | E | 3 | 0 | 0 | 3 | 3 | 5 | | | | |
| | This course | e covers the definition and concepts of econ | omic p | olicy, | the | relati | onshi | p bet | ween | | | | |
| | economic | policy and public institutions, as well as inter | economic policy and public institutions, as well as international organizations, the goals and | | | | | | | | | | |
| | strategies of economic policy, policy instruments, decision-making methods and processes, | | | | | | | | | | | | |
| | strategies | of economic policy, policy instruments, decis | | aking | met | hods | and p | roce | sses, | | | | |
| | _ | of economic policy, policy instruments, decis | ion-ma | _ | | | - | | | | | | |
| | and key iss | | ion-ma lude th | ne fo | rmul | ation | of ec | onom | nic | | | | |
| | and key iss policy, eco | sues in economic policy. Additional topics inc | sion-ma clude th growt | ne fo h, int | rmula latio | ation n, un | of eco | onom oyme | nic | | | | |
| | and key iss policy, eco monetary | sues in economic policy. Additional topics inc nomic fluctuations and stabilization policies, | sion-ma clude the growt or ecor | ne fo h, int | rmula latio | ation n, un | of eco | onom oyme | nic | | | | |
| 3 | and key iss policy, eco monetary | sues in economic policy. Additional topics incomic fluctuations and stabilization policies, and fiscal policy, and the approaches of major. | sion-ma clude the growt or ecor | ne fo h, int | rmula latio | ation n, un | of eco | onom oyme | nic | | | | |
| 3 | and key iss policy, eco monetary Keynesian, iKT410 | sues in economic policy. Additional topics incomic fluctuations and stabilization policies, and fiscal policy, and the approaches of majo, Monetarist, New Classical, and New Keynes | ion-ma clude the growt or ecor ian). | ne fo h, inf nomic | rmula Tatio c scho | ation n, un ools (| of eco emplo Classi | onomoyme cal, | nic nt, | | | | |
| 3 | and key iss policy, eco monetary Keynesian, iKT410 This course | sues in economic policy. Additional topics incomic fluctuations and stabilization policies, and fiscal policy, and the approaches of major, Monetarist, New Classical, and New Keynes Securites Law | ion-ma lude the growt or econ ian). E cs inclu | ne fo h, inf nomice 3 | rmula flatio c school 0 ener | ation n, un ools (0 al info | of eco emplo Classi 3 ormat | onomoyme cal, 3 ion o | nic nt, 5 n | | | | |
| 3 | and key iss policy, eco monetary Keynesian, iKT410 This course negotiable | sues in economic policy. Additional topics incomonic fluctuations and stabilization policies, and fiscal policy, and the approaches of major, Monetarist, New Classical, and New Keynes Securites Law e examines negotiable instruments law. Topic | sion-ma clude the growt or econ- sian). E E cs inclusissued | ne fo h, info nomic 3 ude g to o | rmulation school | ation n, un ools (0 al info | of eco emplo Classi 3 ormat arer, a | onomoyme cal, 3 ion oand ir | nic nt, 5 n | | | | |
| 3 | and key iss policy, eco monetary Keynesian, iKT410 This course negotiable registered | sues in economic policy. Additional topics inconomic fluctuations and stabilization policies, and fiscal policy, and the approaches of major, Monetarist, New Classical, and New Keynes Securites Law examines negotiable instruments law. Topic instruments; characteristics of instruments | elude the growt or econian). E E E Cs incluissued trume | ne fo h, info nomic 3 ide g to on | rmulation school | ation n, un cools (0 al info to be of excl | of eccemple Classi 3 ormat arer, a | onomoyme cal, 3 ion of and ire and | ic nt, 5 n their | | | | |
| 3 | and key iss policy, eco monetary Keynesian, iKT410 This course negotiable registered requireme | sues in economic policy. Additional topics inconomic fluctuations and stabilization policies, and fiscal policy, and the approaches of major, Monetarist, New Classical, and New Keynes Securites Law e examines negotiable instruments law. Topic instruments; characteristics of instruments form; loss and cancellation of negotiable instruments. | sion-ma clude the growth or econ- ian). E cs incluissued trumen nd rela | ne fo h, info nomice 3 ide g to or nts; k | rmulation school of the school | ools (ools (output | of eccemple Classi 3 ormat arer, a hange | onomoryme cal, 3 ion of and ire and prom | ic nt, 5 n their | | | | |
| 3 | and key iss policy, eco monetary Keynesian, iKT410 This course negotiable registered requireme notes and | sues in economic policy. Additional topics incomomic fluctuations and stabilization policies, and fiscal policy, and the approaches of major, Monetarist, New Classical, and New Keynes Securites Law | sion-ma clude the growt or econ- cian). Ecs incluissued trumend relate se studi | ane fo h, info nomice 3 ude g to or nts; b ited c ies; c | rmulation school of the court heck | ools (0 al info to be of excl | of ecoemple Classi 3 ormat arer, a hanges sions; | onomoryme cal, 3 ion of and ire and pron | 5 n n their | | | | |
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| | | y, bankruptcy lawsuits and rulings, direct ban | | | | | | | • | |
|----|--|---|--|--|--|--|---|--|----------------------------------|--|
| | · · | bankruptcy, liquidation of estates under bank | - | | | | _ | | uences | |
| | annulment | otcy, liquidation, annulment of bankruptcy, co | mpos | ιτιοn | (con | coraa | it), ar | ıa | | |
| 5 | İKT414 | Comparative World Economy | E | 3 | 0 | 0 | 3 | 3 | 5 | |
| | | e analyzes current trends in the world econor | ny, the | e fund | dame | ental | econ | omic | I. | |
| | | ursued by different countries, and the historic | • | | | | | | nese, | |
| | | erman, and Swedish economies. It also examin | - | | | | | - | | |
| | | viet Union countries to capitalism, the growin | | | | | | | | |
| | | nomy, Mexico's economic transformation, and | - | - | | | | | | |
| | | Korean economies. | | • | | | • | | | |
| 6 | İKT416 | Natural Resources Economics | E | 3 | 0 | 0 | 3 | 3 | 5 | |
| | This course | e focuses on the relationship between natura | l reso | urces | and | econ | omic | grow | th. | |
| | Within the | framework of growth theories, it discusses t | he rol | e of n | atur | al res | ource | es in g | rowth, | |
| | intergener | ational allocation problems, and the importa | nce of | inter | naliz | ing e | xtern | alities | s to | |
| | ensure effi | ciency in natural resource use. | | | | | | | | |
| 7 | İKT418 | European Union Economy | E | 3 | 0 | 0 | 3 | 3 | 5 | |
| | This course | e introduces theories of economic integration | n and t | heir e | econ | omic | analy | /sis. To | opics | |
| | include typ | pes of economic integration, success criteria, | global | l prac | tices | of ed | conor | nic | | |
| | integration | n, and the European Union (historical backgro | ound, e | establ | ishm | nent a | and e | nlarge | ement, | |
| | institution | al structure including the Council, Commissio | n, Par | liame | nt, a | ind Co | ourt d | of Just | ice). It | |
| | also covers | EU policies in agriculture, trade and compet | ition, | educa | ation | and | envir | onme | nt, | |
| | social and | regional development, and the Economic and | d Mon | etary | Uni | on (th | ne Eu | ro). | | |
| 8 | İKT420 | International Finance | E | 3 | 0 | 0 | 3 | 3 | 5 | |
| | This course | e covers the balance of payments, national ac | ccount | s, exc | han | ge rat | e sys | tems, | | |
| | | ecting exchange rates, derivative instruments | | _ | | _ | | | | |
| | | options, and swaps. It also examines purchas | | | | | | | ip | |
| | between e | xchange rates, interest rates, and inflation, as | s well | as int | erna | itiona | l por | tfolio | | |
| | movement | | | | | ı | | | 1 | |
| 9 | İKT424 | Investment Project Analysis | E | 3 | 0 | 0 | 3 | 3 | 5 | |
| | | e covers the conceptual foundations of invest | | - | | - | | | | |
| | | t projects, market analysis, technical analysis, | | | | | | | | |
| | The state of the s | al profitability analysis and financial evaluation | | oject | risk | analy | /sis, e | cono | mic | |
| | - | ocial profitability), and applied project analys | 1 | 3 | | | | | T = | |
| 10 | İKT426 | Public Management | E | | 0 | 0 | 3 | 3 | 5 | |
| | | s avaminas tha natura of public administratio | n itc | | | _ | | | | |
| | This course examines the nature of public administration, its organizational structure, and | | | | | | | | | |
| i | central adr | ministration (headquarters and provincial org | anizat | organ ions). | izati It a | onal s | struct vers | ure, a | | |
| | central adı administra | ministration (headquarters and provincial org tions (special provincial administrations, mur | anizat nicipal | organ ions). ities, | izati It a met | onal s Iso co ropol | struct vers itan | ure, a local | | |
| | central adr administra municipali | ministration (headquarters and provincial org tions (special provincial administrations, mur ties, village administrations) and their relation | anizat nicipal ns wit | organ ions). ities, h cen | izati It al meti tral a | onal s lso co ropol admir | struct overs itan nistra | ure, a local tion, | and | |
| | central adı administra municipali decentraliz | ministration (headquarters and provincial org tions (special provincial administrations, mur ties, village administrations) and their relation ted service organizations, the concept of bure | anizat nicipal ns wit eaucra | organ ions). ities, h cen | izati It al meti tral a | onal s lso co ropol admir ems o | struct overs itan nistra f bure | tion, | and | |
| | central adı administra municipali decentraliz Turkey, hu | ministration (headquarters and provincial org tions (special provincial administrations, mur ties, village administrations) and their relation ted service organizations, the concept of bure man resource management in Turkish public | anizat nicipal ns wit eaucra | organ ions). ities, h cen | izati It al meti tral a | onal s lso co ropol admir ems o | struct overs itan nistra f bure | tion, | and | |
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| 11 | central adr administra municipali decentraliz Turkey, hur administra İKT428 | ministration (headquarters and provincial org tions (special provincial administrations, murties, village administrations) and their relationsed service organizations, the concept of bureman resource management in Turkish publication, and ethics in public administration. Government Budget | anizat nicipal ns wit eaucra admin | organ ions). ities, h cen icy, pr istrat | ization izatio | onal s lso co ropol admir ems o audit | struct overs itan nistra f bure ing o | tion, action, eaucraft publ | acy in ic | |
| 11 | central adriadministra municipali decentraliz Turkey, hur administra iKT428 | ministration (headquarters and provincial org tions (special provincial administrations, murties, village administrations) and their relationsed service organizations, the concept of bureman resource management in Turkish publication, and ethics in public administration. Government Budget covers fiscal events and the state budget, in | anizat nicipal ns wit eaucra admin | organions). ities, h cenicy, priistrat | ization ization ization ization ization, ization | onal silso co ropol admir ems o audit | structovers itan histra f bure hing o | tion, eaucraf publ | acy in ic 5 | |
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| 11 | central adradministra municipali decentraliz Turkey, hur administra iKT428 This course its historice practices in | ministration (headquarters and provincial org tions (special provincial administrations, murties, village administrations) and their relationsed service organizations, the concept of bureman resource management in Turkish publication, and ethics in public administration. Government Budget covers fiscal events and the state budget, in all and theoretical development, budget function Turkey, preparation, approval, and implement | anizat nicipal ns wit eaucra admin E cludin tions a | organions). ities, h cen icy, pr istrat 3 g the and pr on of t | ization ization ization, ization, ization, ization, ization, ization, ization | onal solona solona solona solona solona solona | structovers itan histra f bure hing o 3 h of the | tion, eaucraf publ | acy in ic 5 dget, and | |
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| | central adradministra municipali decentraliza Turkey, hur administra iKT428 This course its historica practices in execution, model, and iKT430 This course | ministration (headquarters and provincial org tions (special provincial administrations, murties, village administrations) and their relations ded service organizations, the concept of bure man resource management in Turkish publication, and ethics in public administration. Government Budget covers fiscal events and the state budget, in all and theoretical development, budget function Turkey, preparation, approval, and implement appropriation and cash flows, budget auditing the Strategic Plan-Based Performance-Orient Computarized Accounting-II | anizatenicipal ns wite eaucra adminutions a entations a entations the nted A E entations the nted A E entations the nted A E entations a entations are nted A E entations a entations are nted A E entations are nted A E entations are nted A E entations are nted A E entations are nted A E entations are nted A E entations are not a entations are no | organ ions). ities, h cen icy, pr iistrat 3 g the ind pr ion of t i Turk inalyt iii im | izati. It al metral a coble ion, 0 defii cincili che b cical I o port | onal solution on a different of a di | structovers itan histra f bure hing o 3 h of the excep t, but t syst et Sys 3 focu | tion, a local tion, a local f publications diget em aitem. | sind acy in ic 5 dget, and and | |

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| | module, ar | | | | | | | | | | • | | |
| 13 | İKT432 | | ry Crises | | | | E | 3 | 0 | 0 | 3 | 3 | 5 |
| | This course | | | • | | | | | | | | • | ches |
| | to financia | | _ | - | | - | | | | | | | |
| | perspective | es. It cove | ers first- a | nd secon | d-generat | ion curr | ency (| crisis | mod | els, tł | nird-g | enera | tion |
| | models, th | ıe signalir | ng approa | ch, the th | neoretical [·] | framew | ork of | bank | king a | and d | ebt cr | ises, a | and |
| | case studie | es such as | s the Latin | ո America | n crises (N | ار Aexico | Argen | tina), | the | Asian | crisis | , the | 1994 |
| | crisis, the I | Novembe | er 2000 an | nd Februa | ry 2001 cr | ises in T | urkey | , and | the | 2008 | mort | gage o | risis. |
| 14 | İKT434 | Vocatio | nal Foreig | gn Langua | age-IV | | E | 3 | 0 | 0 | 3 | 3 | 5 |
| | This course | e involves | s reading a | and trans | lation exe | rcises in | a fore | eign I | angu | iage (| Englis | h) to | |
| | understand | d key eco | nomic co | ncepts, sı | uch as the | calculat | ion of | fnati | onal | incon | ne, cla | assica | l and |
| | Keynesian | macroec | onomic th | neory, infl | lation, mo | netary p | olicie | s, em | ploy | ment | , inte | rnatio | nal |
| | economic i | relations | and relate | ed theori | es, and the | e interpi | retatio | on of | curre | ent m | acroe | cono | mic |
| | events. | | | | | | | | | | | | |
| 15 | İKT436 | Industr | ial Econo | mics | | | E | 3 | 0 | 0 | 3 | 3 | 5 |
| | This course | e focuses | on funda | mental m | nicroeconc | mic cor | ncepts | to ex | kami | ne in | detail | the | |
| | interaction | ns among | firms and | l betweer | n firms and | d consui | mers. | It be | gins v | with b | oasic o | conce | pts to |
| | study impe | erfect cor | npetition | in industr | rial organi | zation a | nd the | e dete | ermi | nants | of ma | arket | |
| | power. It th | hen analy | yzes key is | sues in co | ompetition | n policy | such a | as car | tels | and n | nerge | r poli | cy. The |
| | third part of | explores f | firm strate | egies thro | ough game | theory. | Spec | ial att | tenti | on is ${\mathfrak g}$ | given | to the | e firm |
| | as a conce | pt, its cos | st structur | e, and th | e incentiv | e mecha | anism | s beh | ind i | ts act | ions, i | follow | ed by |
| | an analysis | s of the va | arious ma | rket struc | ctures in w | hich inc | dustrie | es op | erate | e. Afte | er exa | minin | g |
| | individual | firm beha | avior, the | course tu | rns to ind | ustries v | vith m | nultip | le fir | ms, fo | ocusir | ng on | |
| | Bertrand a | and Courn | not equilib | orium mo | dels, dyna | mic pric | e con | npetit | tion, | and t | acit c | ollusi | on. |
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legal and institutional foundations, and discusses their importance for public finance and economic policy. Topics include practical examples such as social security contributions, unemployment insurance funds, and membership fees of professional organizations with public institution status. The course analyzes the use of extra-budgetary resources by parafiscal institutions, their effects on fiscal discipline, and related control mechanisms. It also explores the theoretical and empirical effects of parafiscal burdens on income distribution, informality, investment decisions, and employment. Turkish practices are compared internationally, with a focus on the sustainability of parafiscal policies and the need for reforms. By the end of the course, students will be able to analyze the role of parafiscal revenues in public economics, identify practical challenges, and develop policy recommendations for existing systems. 21 **İKT448 Circular Economy** 3 This course covers the concept of the circular economy, closing resource loops, reuse, repair, recycling, industrial symbiosis, life cycle analysis, sustainable design, product-service systems, stakeholder management, policy instruments, and circular business models. 22 İKT450 Entrepreneurship E 3 0 This course addresses the concept, definition, and scope of entrepreneurship; the qualities of entrepreneurs and the factors influencing entrepreneurship; idea generation and creativity; market research; preparation of a marketing plan; production plan and management plan; financial research and financial planning. It also emphasizes key points in writing and presenting a business plan, and introduces institutions in Turkey that support entrepreneurs along with the types of support they provide. The main aim of this course is to transfer both academic and practical knowledge of entrepreneurship and innovation management to future entrepreneurs and SME owners/managers. 23 İKT452 **Portfolio Management** This course aims to provide knowledge about security selection, portfolio management, and investment evaluation, while enhancing students' skills in investing and portfolio creation through problem-solving exercises. Topics include the elements and functioning of the financial system, money market instruments, capital market instruments (stocks), derivatives markets, derivative financial instruments, financial institutions, valuation of financial instruments, and portfolio analysis. İKT454 24 **Modern Financial Techniques** Ε 3 5 This course examines the fundamental characteristics of modern financial techniques, their areas of application, and their roles in decision-making processes. It explores tools such as portfolio formation methods, derivative products, hedging strategies, cash flow analysis, and valuation techniques. The advantages, limitations, and practical challenges of each financial technique are discussed through examples. The course aims to help students understand both the theoretical framework and practical applications of modern financial instruments.