| TURKISH TAX SYSTEM I | | | | | | | | | | |
|----------------------|---|---|---|--|--|--|--|--|--|--|
| 1 | Course Title: | TURKISH TAX SYSTEM I | | | | | | | | |
| 2 | Course Code: | MAL3401 | | | | | | | | |
| 3 | Type of Course: | Compulsory | | | | | | | | |
| 4 | Level of Course: | First Cycle | | | | | | | | |
| 5 | Year of Study: | 3 | | | | | | | | |
| 6 | Semester: | 5 | | | | | | | | |
| 7 | ECTS Credits Allocated: | 7.00 | | | | | | | | |
| 8 | Theoretical (hour/week): | 3.00 | | | | | | | | |
| 9 | Practice (hour/week): | 0.00 | | | | | | | | |
| 10 | Laboratory (hour/week): | 0 | 0 | | | | | | | |
| 11 | Prerequisites: | NONE | | | | | | | | |
| 12 | Language: | Turkish | | | | | | | | |
| 13 | Mode of Delivery: | Face to face | | | | | | | | |
| 14 | Course Coordinator: | Prof. Dr. Mehmet Yüce | | | | | | | | |
| 15 | Course Lecturers: | Prof.Dr. Mehmet YÜCE Prof.Dr. Mehmet E. PALAMUT | | | | | | | | |
| 16 | Contact information of the Course Coordinator: | Uludağ Üniversitesi İİBF Maliye Bölümü mpyuce@yahoo.com 0224 294 10 12 | | | | | | | | |
| 17 | Website: | | | | | | | | | |
| 18 | Objective of the Course: | The functioning of the taxes (Income Tax and Corporate Tax) in Turkey which are in force can be demonstrated and ability to become skilful at analysis of solving which appear the problems in practice as law methodology. | | | | | | | | |
| 19 | Contribution of the Course to Professional Development: | | | | | | | | | |
| 20 | Learning Outcomes: | | | | | | | | | |
| | | 1 | To be able to define and distinguish the properties of taxable income | | | | | | | |
| | | 2 | To be able to explain the scope of income elements and to detect the taxable base | | | | | | | |
| | | 3 | To be able to apply methods and different kinds of taxation in income elements | | | | | | | |
| | | 4 | To be able to include of income about variety income elements of annual declaration | | | | | | | |
| | | 5 | Subject of corporate tax, taxpayer and be able to explain of base and compare with the income tax | | | | | | | |
| | | 6 | To be able to defination of deduction and exemption in Corporate Tax and be able to explain the properities | | | | | | | |
| | | 7 | In case of under the variety assumptions to obtained of corporate income, be able to calculate of corporate tax | | | | | | | |
| | 8 | | | | | | | | | |
| | 9 | | | | | | | | | |
| | 0 | 10 | | | | | | | | |
| 21 | Course Content: | | | | | | | | | |
| 107 | The area Const. | Co | ourse Content: | | | | | | | |
| vveek | Week Theoretical Practice | | | | | | | | | |

| | me v. | | | | | | |
|--|--|--|---|--|--|--|--|
| ncome, co-partnership in Business Ir | | | | | | | |
| Business Income, Tax exemption and | l tax | | | | | | |
| ncome, Finding methods of Agricultu | ral | | | | | | |
| ncome, Finding methods of Profession | onal | | | | | | |
| inding methods of Wage, Tax exemp | otion | | | | | | |
| Property Income, Finding methods of | Real | | | | | | |
| ncome elements: Description of Retu S | ırn On | | Number | Duration (hour) | Total Work Load (hour) | | |
| rinciple or statement and return type | es; | П | 14 | 3.00 | 42.00 | | |
| s/Labs | iai | | 0 | 0.00 | 0.00 | | |
| etermination of withholding return; S | Stoppage | | 14 | 3.00 | 42.00 | | |
| Tucome Tax: Defermination of spec | ial | | 0 | 0.00 | 0.00 | | |
| ractice in Income Tax. | | | 0 | 0.00 | 0.00 | | |
| dies | | | 0 | 0.00 | 0.00 | | |
| Bexandrate Tax. | | П | 1 | 30.00 | 30.00 | | |
| | | | 1 | 50.00 | 50.00 | | |
| ax and analysis. | £ | | 1 | 40.00 | 40.00 | | |
| ork Load | | | | | 234.00 | | |
| xpenditures in Corporate Tax. | | | | | 6.80 | | |
| redit of the Course | | | | | 7.00 | | |
| leclaration in situation of liquidation, ombination and hand-over. | | | | | | | |
| extbooks, References and/or Other laterials: | 1. Doğan Şenyüz-Mehmet Yüce-Adnan Gerçek, Türk Vergi Sistemi, Bursa: Ekin Yayınevi, 2014 2. Abdurrahman Akdoğan, Türk Vergi Sistemi, Ankara: Gazi Kitabevi, 2011 3. Şükrü Kızılot-Metin Taş, Vergi Hukuku ve Türk Vergi Sistemi, Ankara: Yaklaşım Yayınları, 2011 4. Nurettin Bilici, Vergi Hukuku ve Türk Vergi Sistemi, Ankara: Seçkin Yayınları, 2011 | | | | | | |
| Assesment | | | | | | | |
| | NUMBE R | W | EIGHT | | | | |
| | • • | | | | | | |
| | eatures according to Income Tax Lavaxpayer and liability methods in Income come elements: Description of Busineome, co-partnership in Business Irrinding methods of Business Income dercantile classes and change deductible and indeductible expenditusions. Income, Tax exemption and exclusion in business tax, Stoppage in Susiness Income elements: Description of Agricome, Finding methods of Agricultuneome, Stoppage in Agricultural Income, Stoppage in Professional Income, Stoppage in Professional Income elements: Description of Waginding methods of Wage, Tax exempted tax exclusion in Wage, Stoppage in Come elements: Description of Real Property Income, Safety measures of toppage in Real Property Income MIDTERM EXAM) Income elements: Description of Retuse Income Elements: Description of Retuse Income Elements: Description of Retuse Income Elements: Description of Retuse Income Elements: Description of Retuse Income Elements: Description of Retuse Income Income Elements: Description of Retuse Income In | catures according to Income Tax Law. axpayer and liability methods in Income Tax. come elements: Description of Business ncome, co-partnership in Business Income, inding methods of Business Income, inding methods of Business Income, inding methods of Business Income, inding methods of Business Income, inding methods of Business Income, inding methods of Business Income, inding methods of Agricultural income, income elements: Description of Agricultural income, Finding methods of Agricultural income, Stoppage in Agricultural Income income elements: Description of Professional income, Stoppage in Professional Income income elements: Description of Wage, inding methods of Wage, Tax exemption ind tax exclusion in Wage, Stoppage in inding methods of Wage, Tax exemption ind tax exclusion in Wage, Stoppage in inding methods of Real income elements: Description of Real income elements: Description of Real income elements: Description of Real income elements: Description of Return On inding methods of Real income elements: Description of Return On inding methods of Real income elements: Description of Return On inding methods of Real income elements: Description of Return On inding in Real Property Income inding in Real income elements: Description of Return On inding in Real income elements: Description of Return On inding in Return | catures according to Income Tax Law. axpayer and liability methods in Income Tax. 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| Quiz | 0 | 0.00 | | | | | |
|---|-------|--------|--|--|--|--|--|
| Home work-project | 0 | 0.00 | | | | | |
| Final Exam | 1 | 60.00 | | | | | |
| Total | 2 | 100.00 | | | | | |
| Contribution of Term (Year) Learning Activities Success Grade | es to | 40.00 | | | | | |
| Contribution of Final Exam to Success Grade |) | 60.00 | | | | | |
| Total | | 100.00 | | | | | |
| Measurement and Evaluation Techniques Used in the Course | | | | | | | |
| 24 FCTS / WORK LOAD TABLE | | | | | | | |

24 ECTS / WORK LOAD TABLE

| 25 | CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS | | | | | | | | | | | | | | | |
|----------------------------|---|-----|------|------|--------|----------|------|-----|--------|----------|-------|-------------|----------|------|------|------|
| | PQ1 | PQ2 | PQ3 | PQ4 | PQ5 | PQ6 | PQ7 | PQ8 | PQ9 | PQ1 0 | PQ11 | PQ12 | PQ1 3 | PQ14 | PQ15 | PQ16 |
| ÖK1 | 5 | 4 | 2 | 2 | 5 | 4 | 2 | 5 | 3 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| ÖK2 | 4 | 2 | 3 | 2 | 4 | 4 | 3 | 4 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| ÖK3 | 4 | 2 | 2 | 2 | 4 | 4 | 2 | 5 | 3 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| ÖK4 | 3 | 3 | 2 | 2 | 5 | 5 | 3 | 5 | 2 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| ÖK5 | 4 | 3 | 2 | 2 | 4 | 5 | 2 | 4 | 3 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| ÖK6 | 3 | 2 | 3 | 2 | 5 | 4 | 2 | 5 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| ÖK7 | 3 | 3 | 2 | 2 | 5 | 5 | 3 | 5 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| | • | | O: L | earr | ning (| bjec | tive | s P | Q: P | rogra | ım Qu | alifica | tions | 5 | | |
| Contrib ution Level: | 1 very low 2 low | | | | | 3 Medium | | | 4 High | | | 5 Very High | | | | |