|    | CENTRAL NE   | RVOL   | JS SYSTEM ANATOMY   |  |  |  |  |  |  |
|----|--|--|---|--|--|--|--|--|--|
| 1  | Course Title:  | CENTRA   | AL NERVOUS SYSTEM ANATOMY   |  |  |  |  |  |  |
| 2  | Course Code:   | TAN 6002   |   |  |  |  |  |  |  |
| 3  | Type of Course:  | Compuls  | sory  |  |  |  |  |  |  |
| 4  | Level of Course:   | Third Cy   | cle   |  |  |  |  |  |  |
| 5  | Year of Study:   | 1  |   |  |  |  |  |  |  |
| 6  | Semester:  | 2  |   |  |  |  |  |  |  |
| 7  | ECTS Credits Allocated:                                    | 6.00   |   |  |  |  |  |  |  |
| 8  | Theoretical (hour/week):                                   | 2.00   |   |  |  |  |  |  |  |
| 9  | Practice (hour/week):                                      | 2.00   |   |  |  |  |  |  |  |
| 10 | Laboratory (hour/week):                                    | 0  |   |  |  |  |  |  |  |
| 11 | Prerequisites:   |  |   |  |  |  |  |  |  |
| 12 | Language:  | Turkish  |   |  |  |  |  |  |  |
| 13 | Mode of Delivery:  | Face to face   |   |  |  |  |  |  |  |
| 14 | Course Coordinator:  | Doç. Dr. İLKER MUSTAFA KAFA  |   |  |  |  |  |  |  |
| 15 | Course Lecturers:  | -  |   |  |  |  |  |  |  |
| 16 | Contact information of the Course<br>Coordinator:          | Prof. Dr. İlknur Arı<br>Uludağ Üniversitesi Tıp Fakültesi Anatomi Anabilim Dalı, 16059<br>Bursa<br>Tel; +90 224 2953814<br>e-mail: iari@uludag.edu.tr  |   |  |  |  |  |  |  |
| 17 | Website:   |  |   |  |  |  |  |  |  |
| 18 | Objective of the Course:                                   | The purpose of this course is to provide detailed knowledge on<br>gross anatomy of the autonomic nervous system (ANS) at the<br>master degree level. The aim of this course is also to prepare<br>students, who will seek their career in the field of Neuroanatomy,<br>with the skills of giving Bachelor's degree lectures on the subject<br>matter. |   |  |  |  |  |  |  |
| 19 | Contribution of the Course to<br>Professional Development: |  |   |  |  |  |  |  |  |
| 20 | Learning Outcomes:   |  |   |  |  |  |  |  |  |
|    |  | 1  | The student will be able to describe the anatomy of ANS and gross anatomical features of its component organs.              |  |  |  |  |  |  |
|    |  | 2  | The student will be able to identify the ANS organs with regard to their functions and roles in innervations of human body. |  |  |  |  |  |  |
|    |  | 3  | The student will be able to demonstrate ANS organs and verbalize their main anatomical features in anatomical models.       |  |  |  |  |  |  |
|    |  | 4  | The student will be able to educate the Bachelor's degree students with this knowledge when needed.                         |  |  |  |  |  |  |
|    |  | 5  | The student will be able to extend his/her knowledge to possible research projects on the subject matter.                   |  |  |  |  |  |  |
|    |  | 6  |   |  |  |  |  |  |  |
|    |  | 7  |   |  |  |  |  |  |  |
|    |  | 8  |   |  |  |  |  |  |  |
|    |  | 9  |   |  |  |  |  |  |  |
|    |  | 10   |   |  |  |  |  |  |  |
| 21 | Course Content:  |  |   |  |  |  |  |  |  |

| 1   General information about the autonomic nervous system     3   General information about the formation of the autonomic nervous system     4   General information about the parts of the autonomic nervous system     5   General information about the sympathetic nervous system     6   General information about the sympathetic nervous system     7   General information about the sympathetic nervous system I     8   General information about the sympathetic nervous system I     9   The autonomic innervations of the organs I     10   The autonomic innervations of the organs I     11   Anatomy of the hypothalamus     12   Functions of the hypothalamus     13   Dysfunction of the hypothalamus     14   The autonomic innervations of the organs I     10   The autonomic innervations of the organs I     13   Dysfunction of the hypothalamus     14   The autonomic innervations of the organs I     13   Dysfunction of the hypothalamus     14   The autonomic innervations of the organs I     14   The autonomic innervations of the organs I     15   General information about the sympathetic nervous system I     14   The autonomic innervatio   |   | Course Content:                       |          |        |                              |                      |                                       |  |  |  |  |
|--|---|---------------------------------------|----------|--------|------------------------------|----------------------|---------------------------------------|--|--|--|--|
| nervous system     2   General information about the parts of the autonomic nervous system     3   General information about the parts of the autonomic nervous system     4   General information about the sympathetic nervous system 1     5   General information about the sympathetic nervous system 1     6   General information about the sympathetic nervous system 1     7   General information about the sympathetic nervous system 1     8   General information about the sympathetic nervous system 1     9   The autonomic innervous system 1     9   The autonomic innervous system 1     9   The autonomic innervous system 1     9   The autonomic innervations of the organs 1     10   The autonomic innervations of the organs 1     11   Anatomy of the hypothalarmus     12   Functions of the hypothalarmus     13   Dystonction of the hypothalarmus     44   The autonomic nervous system     14   The autonomic nervous system     15   Optimes   | Week  | Theoretical                           |          | Pr     | actice                       |                      |                                       |  |  |  |  |
| Ide autonomic nervous system     3   General information about the parts of the autonomic nervous system     4   General information about the formations in parts of the autonomic nervous system     5   General information about the sympathetic nervous system I     6   General information about the sympathetic nervous system I     7   General information about the sympathetic nervous system I     8   General information about the organs I     9   The autonomic innervations of the organs I     10   The autonomic innervations of the organs I     11   Anatomy of the hypothalamus     12   Functions of the hypothalamus     13   Dysfunction of the hypothalamus     14   The autonomic innervations of the organs I.     15   Dysfunction of the hypothalamus     14   The autonomic nervous system     13   Dysfunction of the hypothalamus     14   The autonomic nervous system runs autor runs of the organs I.     16   Ceneral information     14   The autonomic innervations of the organs I.     15   Dysfunction of the hypothalamus     14   The autonomic innervations of the organs I.     16   Ceneral information<   | 1   |                                       | omic     |        |                              |                      |                                       |  |  |  |  |
| autonomic nervous system     General information about the formations in parts of the autonomic nervous system I     General information about the sympathetic nervous system II     General information about the parasympathetic nervous system II     General information about the parasympathetic nervous system II     The autonomic innervations of the organs II     III     Anatomy of the hypothalamus     III     Anatomy of the hypothalamus     III     Struction of the hypothalamus     III     Practical/Labs     0   0     0   0     10   The autonomic subtem disease     11   Anatomy of the hypothalamus     12   Functions of the organs II     13   Dysfunction of the hypothalamus     14   The autonomic subtem disease     15   0     14   The autonomic subtem disease     15   0     16   0     17   0  | 2   |                                       | ion of   |        |                              |                      |                                       |  |  |  |  |
| parts of the autonomic nervous system     General information about the sympathetic nervous system II     General information about the sympathetic nervous system II     B   General information about the parasympathetic nervous system II     B   General information about the parasympathetic nervous system II     B   General information about the parasympathetic nervous system II     B   General information about the organs I     The autonomic innervations of the organs II   Image: Compatibility of the hypothalamus     II   Anatomy of the hypothalamus     II   Anatomy of the hypothalamus     II   Euclidean autonomic nervous subtem diseases     Activities   Number     Duration (hour)   Total Work Load (hour)     The autonomic nervous curstem diseases   Number     One on 0.00   0.00     Self study and preperation   Yaratom: A: Cimen, 5D gattion, Uludag User(6HY Plass, Bits, 37564023-1     Oneworks   0   0.00   0.00     Protectical   2 frantom: A: Cimen, 5D gattion, Uludag User(6HY Plass, Bits, 37564023-1   0.00     Oneworks   0   0.00   0.00   0.00     Orgets   0   0.00   0.00   0.00  | 3   |                                       | of the   |        |                              |                      |                                       |  |  |  |  |
| arrows system 1     General information about the sympathetic nervous system 1     Representation about the parasympathetic nervous system 1     B   General information about the parasympathetic nervous system 1     B   General information about the parasympathetic nervous system 1     B   General information about the parasympathetic nervous system 1     B   General information about the parasympathetic nervous system 1     B   The autonomic innervations of the organs 1     III   Anatomy of the hypothalamus     III   Anatomy of the hypothalamus     III   Splunction of the hypothalamus     III   Splunction of the hypothalamus     III   Presenteexemic sectors discasses     Activites   Number     Duration (hour)   Total Work Load (hour)     Practicals/Labs   0     Oregenes   0     Oneworks   0     Oregenes   0     Others   0     Optimetry   0     Optimetry   0     Optimetry   0     Optimetry   0     Optimetry   0     Optines   0   | 4   |                                       |          |        |                              |                      |                                       |  |  |  |  |
| nervous system II   General information about the parasympathetic nervous system II     8   General information about the parasympathetic nervous system II     9   The autonomic innervations of the organs I     10   The autonomic innervations of the organs II     11   Anatomy of the hypothalamus   Image: Constraint of the hypothalamus     12   Functions of the hypothalamus   Image: Constraint of the hypothalamus     13   Dysfunction of the hypothalamus   Image: Constraint of the hypothalamus     14   The autonomic innervations of the organs I   Image: Constraint of the hypothalamus     14   The autonomic innervations of the organs I   Image: Constraint of the hypothalamus     14   The autonomic innervations of the organs II   Image: Constraint of the hypothalamus     14   The autonomic innervations of the organs II   Image: Constraint of the hypothalamus     14   The autonomic innervations of the organs II   Image: Constraint of the hypothalamus     15   Product of the hypothalamus   Image: Constraint of the hypothalamus   Image: Constraint of the hypothalamus     14   The autonomic innervations of the hypothalamus   Image: Constraint of the hypothalamus   Image: Constraint of the hypothalamus   Image: Constraint of the hypothalamus <t< td=""><td>5</td><td></td><td>thetic</td><td></td><td></td><td></td><td></td></t<> | 5   |                                       | thetic   |        |                              |                      |                                       |  |  |  |  |
| arasympathetic nervous system I     General information about the parasympathetic nervous system II     g   The autonomic innervations of the organs I     10   The autonomic innervations of the organs II     11   Anatomy of the hypothalamus     12   Functions of the hypothalamus     13   Dysfunction of the hypothalamus     14.   Anatomy of the hypothalamus     15.   Dysfunction of the hypothalamus     16.   The autonomic nervations durated diseased.     17.   Advectives     18.   Dysfunction of the hypothalamus     19.   The autonomic nervation diseased.     19.   Advectives     11.   Anatomy of the hypothalamus     12.   Functions of the hypothalamus     13.   Dysfunction of the hypothalamus     14.   Advectives     15.   Dysfunction of the hypothalamus     16.   Pressure 1996. ISBN 975564023-1     17.   Press.   Burget 1997. Internet of the hypothalamus     17.   Press.   Burget 1997. Internet of the hypothalamus     17.   Press.   Burget 1997. Internet of the hypothalamus     18.  | 6   |                                       | thetic   |        |                              |                      |                                       |  |  |  |  |
| parasympathetic nervous system II     9   The autonomic innervations of the organs II     10   The autonomic innervations of the organs II     11   Anatomy of the hypothalamus     12   Functions of the hypothalamus     13   Dysfunction of the hypothalamus     14   The autonomic nervous custom diseased     Activites   Number     Practicals/Labs   0.00     Practicals/Labs   0.00     Projects   0     Indemetrics   0     Projects   0     Indemetrics   0     Projects   0     Indemetrics   0     Projects   0     Indefinition   Values     Values   0     Projects   0     Indefinition   0     Projects   0     Indefinition   0     Projects   0     Indefinition   0     Indefinition   0     Indefinition   0     Indefinition   0     Indefinition   0     Indefinition   0<   | 7   |                                       |          |        |                              |                      |                                       |  |  |  |  |
| 10   The autonomic innervations of the organs II     11   Anatomy of the hypothalamus     12   Functions of the hypothalamus     13   Dysfunction of the hypothalamus     14.   The autonomic nonvous sustam diseases     Activities   Number     14.   Total Work Load (hour)     The autonomic nonvous sustam diseases   Number     15.   Duration (hour)     Total Work Labs   0     Practicals/Labs   0     14.   Oneworks     15.   0     16.   0     17.   Duration (hour)     18.   Difference     19.   Difference     10.   0     11.   Anatomic negative submediance submedian   | 8   |                                       |          |        |                              |                      |                                       |  |  |  |  |
| 11   Anatomy of the hypothalamus     12   Functions of the hypothalamus     13   Dysfunction of the hypothalamus     14   The autonomic pervalue system diseases     Activities   Number   Duration (hour)     Total Work   Duration (hour)   Total Work     Activities   Number   Duration (hour)   Total Work     Practicals/Labs   0   0.00   0.00     Practicals/Labs   0   0.00   0.00   0.00     Self sti dy and preperation   Yayim, Munchen, 2011   ISBN 975564023-1   0     Homeworks   0   0.00   0.00   0.00     Projects   d>9</td> <td>The autonomic innervations of the or</td> <td>gans I</td> <td></td> <td></td> <td></td> <td></td>  | 9   | The autonomic innervations of the or  | gans I   |        |                              |                      |                                       |  |  |  |  |
| 12   Functions of the hypothalamus     13   Dysfunction of the hypothalamus     14   The autonomic account diseases     Activites   Number     Duration (hour)   Total Work Load (hour)     Theoretical   2 Anatomic Activities     Practicals/Labs   0     Self study and preparation   Yalam. Munchen. 2011     Homeworks   0     Projects   0     Projects   0     Self studies   0     Others   6.00     Other   | 10  | The autonomic innervations of the or  | gans II  |        |                              |                      |                                       |  |  |  |  |
| 13   Dysfunction of the hypothalamus     14   The autonomic narrow sustem diseases     Activites   Number   Duration (hour)   Total Work Load (hour)     Theoretical   2 Anatomic A. Cimen, 6 & Edition, Uludad   Development   Development     Practicals/Labs   0   0.00   0.00   0.00     Self study and preperation   Yalim, Munchen. 2011.   ISBN 976564023-1   0.00     Homeworks   0   0.00   0.00   0.00     Field Studies   0   0.00   0.00   0.00     Projects   0   0.00   0.00   0.00     Field Studies   0   0.00   0.00   0.00     Others   0   0.00   0.00   0.00     Contribution of Term (Year) Learning Activities to Success Grade   0.00   0.00   2.83     Contribution of Final Exam to Success Grade   100.00   0.00   0.00     Contribution of Final Exam to Success Grade   100.00   0.00   0.00     Contribution of Final Exam to Success Grade   100.00   0.00   0.00     Contribution of Final Exam to Success Grade   100.00   0.00<   | 11  | Anatomy of the hypothalamus           |          |        |                              |                      |                                       |  |  |  |  |
| 14 The autonomic parvous sustem diseases   Activites Number Duration (hour) Total Work Load (hour)   Theoretical 2 Anatomic A. Cimen, 6 & Edition, Uludag Uswergetty   Practicals/Labs 0 0.00 0.00   Self study and preperation YaVim, Munchen, 2011, ISBN 975564023-1 0 0.00   Tomeworks 0 0.00 0.00 0.00   Projects 0 0.00 0.00 0.00   Field Studies 0 0.00 0.00 0.00   Projects 0 0.00 0.00 0.00   Field Studies 0 0.00 0.00 0.00   Others 0 0.00 0.00 0.00   Others 0 0.00 0.00 0.00   Output Examine 0 0.00 0.00 0.00   Order Work Load 0 0.00 0.00 0.00   Others 0 0.00 0.00 0.00   Output Examine 0 0.00 0.00 0.00   Output Examine 0 0.00 0.00 0.00   Output Examine 0 0.00 0.00 0.00   Output Examine 0 0.00 0.00   | 12  | Functions of the hypothalamus         |          |        |                              |                      |                                       |  |  |  |  |
| Activites Number Duration (hour) Total Work Load (hour)   Theoretical 21 Anatomi. A. Cimen, etc. Faitton, Uludag Use (fighty Press, Bursa, 1996, ISBN 975564023-1 28/06/01   Practicals/Labs 0 0.00 0.00   Self study and preperation Values, (Turkish trans aron) 7th Edition, Deta Basim 28/06/01   Homeworks 0 0.00 0.00   Projects 0 0.00 0.00   Projects 0 0.00 0.00   Field Studies 0 0.00 0.00   Others 0 0.00 0.00   Others 0 0.00 0.00   Others 0 0.00 1.00   Total Work Load 0 0.00 1.00   Total Work Load 0 0.00 2.83   Oracle Work Load 0 0.00 2.83   Oracle Work Load 0 0.00 2.83   Oracle Work Load 0 0.00 2.83   Oracle Work Load 0 0.00 2.83   Oracle Work Load 0 0.00 2.83   Oracle Work Load 0 0.00 2.83   Oracle Work Load 0 0.00 2.83   Oracle Work Load   | 13  | Dysfunction of the hypothalamus       |          |        |                              |                      |                                       |  |  |  |  |
| Practicals/Labs   0   0.00   0.00     Self study and preperation   Yavim, Munchen, 2011, ISBN 9786053775 900     Homeworks   0   0.00   0.00     Projects   0   0.00   0.00   0.00     Others   0   0.00   0.00   0.00     Data Work Load   0   0   0   0.00   0.00     Origit Work Project   0   0   0   0   0     Origit Work Load   0   0   0   0   0     Origit Work Load   0   0   0  | Theore  | tical                                 |          | 2.     | Anatomi. A. Çimen, 6         | th Edition, Uludağ ( | , , , , , , , , , , , , , , , , , , , |  |  |  |  |
| Self study and preperation Property   Self study and preperation Yavim. Munchen. 2011 SBN 9786053775 0000   Homeworks 0 0.00 0.00   Projects 0 0.00 0.00   Field Studies 0 0.00 0.00   Projects 0 0.00 0.00   Field Studies 0 0.00 0.00   Others 0 0.00 0.00   Others 0 0.00 0.00   Outling Internation 0 0.00 0.00   Outling Internation 0 0.00 0.00   Outling Internation 0 0.00 0.00   Outling Internation 0 0.00 0.00   Outling Internation 0 0.00 0.00   Outling Internation 0 0.00 0.00   Outling Internation 0 0.00 0.00   Outling Internation 0 0.00 0.00   Outling Internation 0 0.00 0.00   Outling Internation 0 0.00 2.83   Outling Internation 1 100.00 2.83   Outling Internation 1 100.00   Contribution of Final Exam to Suc   |   |                                       |          | IPr    | <u>ess. Bursa. 1996. ISB</u> | <u>Ň 975564023-1</u> |                                       |  |  |  |  |
| Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course   Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course   Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course   Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course   Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course   Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course   Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course   Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course   Image: Product of the Course Image: Product of the Course Image: Product of the Course Image: Product of the Course   Image: Product of the Course Image: Product of the Course Image: Product of the Course Imag            |   |                                       |          |        |                              |                      |                                       |  |  |  |  |
| Projects   0   0.4. Lippincolt VVIIIal Sectorikins, 2000.   0.00     Field Studies   0   0.00   0.00   0.00     Field Studies   0   0.00   0.00   0.00     WerkfortEsatting Activities   NUMBE   Wergert   0.00   0.00     Others   0   0.00   0.00   0.00     Others   0   0.00   0.00   0.00     Contribution of the Course   0   0.00   2.83     Contribution of Final Exam to Success Grade   0.00   0.00   0.00     Contribution of Final Exam to Success Grade   100.00   100.00   0.00     Measurement and Evaluation Techniques Used in the Course   100.00   100.00   100.00  |   |                                       |          | 1 T E  |                              | 13011 9700033773     |                                       |  |  |  |  |
| Field Studies 0 0.00 0.00   VERWING ACTIVITIES NUMBE W PIGHT 0.00 0.00   Others 0 0.00 0.00 0.00   Others 0 0.00 0.00 0.00   Others 0 0.00 0.00 0.00   Others 0 0.00 0.00 0.00   Others 0 0.00 0.00 0.00   Others 0 0 0.00 0.00   Others 0 0 0.00 0.00   Others 0 0 0 0   Others 0 0<   |   |                                       |          |        |                              |                      |                                       |  |  |  |  |
| Vertice ARNING ACTIVITIES NUMBE W PIGHT 0.00 0.00   Others 0 0.00 0.00 0.00   Others 0 0.00 0.00 0.00   Inal Exams 0 0 0 0.00 0.00   Inal Exams 0 0 0 0.00 1.00   Inal Exams 0 0 0 0 0.00   Inal Exams 0 0 0 0 0   Inal Exams 0 0 0 1.00 1.00   Inal Exams 0 0 0 0 0   Inal Exams 0 0 0 0 0   Inal Exams 0 0 0 0 0   Inal Exams 0 0 0 0 2.83   Inal Exams 1 100.00 0 0   Inal Exam to Success Grade 0 0 0 0   Interview 0 0 0 0 0   Interview 1 0 0 0 0   Interview 0 0 0 0 0   Interview 0 0 0 0  |   |                                       |          | 4      |                              |                      |                                       |  |  |  |  |
| Definition of Final Exam 0 0.00 0.00   Output Exams 0 0.00 1.00 1.00   Foral Exams 0 0.00 1.00 1.00   Foral Work Load 0 0.00 85.00   Foral Work Load 0 0.00 2.83   Foral Work Load 0 0.00 6.00   Foral Work Load 0 0.00 6.00   Foral Work Load 1 100.00 6.00   Foral Work Load 1 100.00 6.00   |   |                                       |          | -      | -                            |                      |                                       |  |  |  |  |
| Vindepine Exams 0 0 0 1 0 1 0   Total Work Load 85.00 85.00 85.00 2.83 85.00   Total Work Load/ 30 hr 0 0 0 2.83 6.00   ECTS Credit of the Course 6.00 6.00 6.00   Total 1 100.00 100.00 100.00   Contribution of Term (Year) Learning Activities to Success Grade 0.00 100.00   Contribution of Final Exam to Success Grade 100.00 100.00   |   |                                       | NUMBE    |        |                              |                      |                                       |  |  |  |  |
| Total Work Load 85.00   Intervent Project 0   Intervent Project 2.83   Intervent Project 6.00   Intervent Project 0.00   Contribution of Final Exam to Success Grade 100.00   Intervent Project 100.00   Measurement and Evaluation Techniques Used in the Course Intervent Project  |   |                                       | 0        |        | •                            |                      |                                       |  |  |  |  |
| Orne work-project O O O O 2.83   ECTS Credit of the Course 6.00   Total 1 100.00   Contribution of Term (Year) Learning Activities to<br>Success Grade 0.00   Contribution of Final Exam to Success Grade 100.00   Total 1   Measurement and Evaluation Techniques Used in the<br>Course 1   | <u></u>   |                                       | <u>^</u> | 너      | 20                           | 1 00                 |                                       |  |  |  |  |
| ECTS Credit of the Course 6.00   Fotal 1   Contribution of Term (Year) Learning Activities to<br>Success Grade 0.00   Contribution of Final Exam to Success Grade 100.00   Fotal 100.00   Measurement and Evaluation Techniques Used in the<br>Course 100.00   |   |                                       | 0        | ы      | 00                           |                      |                                       |  |  |  |  |
| Total Toto.00   Contribution of Term (Year) Learning Activities to<br>Success Grade 0.00   Contribution of Final Exam to Success Grade 100.00   Total 100.00   Measurement and Evaluation Techniques Used in the<br>Course 100.00  | <u> </u>  |                                       |          | ┶      |                              |                      |                                       |  |  |  |  |
| Contribution of Term (Year) Learning Activities to   0.00     Success Grade   100.00     Contribution of Final Exam to Success Grade   100.00     Total   100.00     Measurement and Evaluation Techniques Used in the Course  | ECTS (  | Credit of the Course                  | 1        |        | 0.00                         |                      | 0.00                                  |  |  |  |  |
| Total 100.00   Measurement and Evaluation Techniques Used in the Course 100.00   |   |                                       |          |        | 00                           |                      |                                       |  |  |  |  |
| Measurement and Evaluation Techniques Used in the<br>Course  | Contrib   | oution of Final Exam to Success Grade | )        | 100.00 |                              |                      |                                       |  |  |  |  |
| Course   | Total   |                                       |          | 10     | 00.00                        |                      |                                       |  |  |  |  |
| 24 ECTS / WORK LOAD TABLE  | Measurement and Evaluation Techniques Used in the<br>Course |                                       |          |        |                              |                      |                                       |  |  |  |  |
|  | 24  | ECTS / WORK LOAD TABLE                |          | •      |                              |                      |                                       |  |  |  |  |

| 25   | CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME<br>QUALIFICATIONS |     |     |       |     |     |      |     |     |          |      |      |          |        |      |      |
|--|--|-----|-----|-------|-----|-----|------|-----|-----|----------|------|------|----------|--------|------|------|
|  | PQ1  | PQ2 | PQ3 | PQ4   | PQ5 | PQ6 | PQ7  | PQ8 | PQ9 | PQ1<br>0 | PQ11 | PQ12 | PQ1<br>3 | PQ14   | PQ15 | PQ16 |
| ÖK1  | 0  | 5   | 0   | 0     | 0   | 0   | 0    | 0   | 0   | 0        | 0    | 0    | 0        | 0      | 0    | 0    |
| ÖK2  | 0  | 5   | 0   | 0     | 0   | 0   | 0    | 0   | 0   | 0        | 0    | 0    | 0        | 0      | 0    | 0    |
| ÖK3  | 0  | 4   | 0   | 0     | 0   | 0   | 0    | 0   | 0   | 0        | 0    | 0    | 0        | 0      | 0    | 0    |
| ÖK4  | 0  | 5   | 0   | 0     | 0   | 0   | 0    | 0   | 0   | 0        | 0    | 0    | 0        | 0      | 0    | 0    |
| ÖK5  | 0  | 5   | 0   | 0     | 0   | 0   | 0    | 0   | 0   | 0        | 0    | 0    | 0        | 0      | 0    | 0    |
| LO: Learning Objectives PQ: Program Qualifications |  |     |     |       |     |     |      |     |     |          |      |      |          |        |      |      |
| Contrib 1 very low<br>ution<br>Level:              |  |     |     | 2 Iow |     | 3   | Medi | um  |     | 4 Hig    | h    |      | 5 Ver    | y High | ]    |      |