TABLE 2: COURSE DISTRIBUTION PER SEMESTER

| A/A | Course Type | Course Name | Course Code | Periods per week | Period duration | Number of weeks/ Academic semester | Total periods/ Academic semester | Number of ECTS |
|-----|----------------------------|--|----------------|---------------------|--------------------|---|--|----------------|
| | | | 1st Sei | mester | | | | |
| 1. | Theory | Special Topics in Nursing Research Methodology | NUR809 | 1 | 4h | 13 | 13/52 h | 10 |
| 2. | Theory | Research in Health Sciences I (students may alternatively choose the corresponding NUR507 from the Advanced Nursing an Health Care Postgraduate master's program, if offered in the study semester) | NUR807 | 1 | 2h | 13 | 13/26 h | 5 |
| 3. | Research | Preparation of research proposal – Stage I (systematic literature review) | | | | | | 20 |
| | L | 1 1 1 | 2nd Se | mester | | l | | |
| 4. | Theory/ Computer Lab | Special Topics in Biostatistics (with computer lab) | NUR810 | 1 | 4h | 13 | 13/52 h | 10 |
| 5. | Theory | Research in Health Sciences II (students may alternatively choose the corresponding NUR507 from the Advanced Nursing an Health Care Postgraduate master's program, if offered in the study semester) | NUR808 | 1 | 2h | 13 | 13/26 h | 5 |

| Research | Preparation of research proposal – Stage II | | | | | | 20 |
|----------|---|---|--|--|---|--|--|
| | (preparing research protocol and obtaining approvals) | | | | | | 20 |
| 1 | | 3 rd Sem | ester | 1 | | | |
| Research | Research Stage I | | | | | | |
| | (pilot study data collection and analysis) | | | | | | 30 |
| Theory | Research in Health Sciences I (if not completed in 1st Semester) | NUR807 | 1 | 2h | 13 | 13/ 26 h | 5 |
| | | 4 th Sem | ester | | | | |
| Theory | Research in Health Sciences II | NII IDQAQ | 4 | 2h | 12 | 12/ 26 h | 5 |
| | (if not completed in 1st Semester) | NOIXOO | 1 | 211 | 13 | 13/ 20 11 | 3 |
| Research | Research Stage II | | | | | | |
| | (main study data collection and data analysis) | | | | | | 30 |
| Research | Comprehensive Exam I | | | | | | 5 |
| 1 | | 5 th Sem | ester | 1 | | | |
| Research | Doctoral Thesis - Stage I | | | | | | 5 |
| | (Writing General Part of Thesis) | | | | | | 3 |
| Research | Research Stage III | | | | | | |
| | (analysis, interpretation and presentation of data) | | | | | | 30 |
| Research | Comprehensive Exam II | | | | | | |
| | (for those who did not complete during the 4th semester, or repeat) | | | | | | 5 |
| | Research Theory Theory Research Research Research | proposal – Stage II (preparing research protocol and obtaining approvals) Research Research Stage I (pilot study data collection and analysis) Theory Research in Health Sciences I (if not completed in 1st Semester) Theory Research in Health Sciences II (if not completed in 1st Semester) Research Research Stage II (main study data collection and data analysis) Research Comprehensive Exam I Research Research Stage III (writing General Part of Thesis) Research Research Stage III (analysis, interpretation and presentation of data) Research Comprehensive Exam II (for those who did not complete | proposal – Stage II (preparing research protocol and obtaining approvals) 3rd Sem Research Research Stage I (pilot study data collection and analysis) Theory Research in Health Sciences I (if not completed in 1st Semester) Ath Sem Theory Research in Health Sciences II (if not completed in 1st Semester) Research Research Stage II (main study data collection and data analysis) Research Comprehensive Exam I Fesearch Doctoral Thesis - Stage I (Writing General Part of Thesis) Research Research Stage III (analysis, interpretation and presentation of data) Research Comprehensive Exam II (for those who did not complete | proposal – Stage II (preparing research protocol and obtaining approvals) 3rd Semester Research Research Stage I (pilot study data collection and analysis) Theory Research in Health Sciences I (if not completed in 1st Semester) Ath Semester Theory Research in Health Sciences II (if not completed in 1st Semester) Research Research Stage II (main study data collection and data analysis) Research Comprehensive Exam I Research Research Stage II (Writing General Part of Thesis) Research Research Stage III (analysis, interpretation and presentation of data) Research Comprehensive Exam II (for those who did not complete | proposal – Stage II (preparing research protocol and obtaining approvals) 3rd Semester Research Research Stage I (pilot study data collection and analysis) Theory Research in Health Sciences I (if not completed in 1st Semester) Theory Research in Health Sciences II (if not completed in 1st Semester) NUR807 1 2h Ath Semester Theory Research in Health Sciences II (if not completed in 1st Semester) Research Research Stage II (main study data collection and data analysis) Research Comprehensive Exam I Research Doctoral Thesis - Stage I (Writing General Part of Thesis) Research Research Stage III (analysis, interpretation and presentation of data) Research Comprehensive Exam II (for those who did not complete | proposal – Stage II (preparing research protocol and obtaining approvals) 3rd Semester Research Research Stage I (pilot study data collection and analysis) Theory Research in Health Sciences I (if not completed in 1st Semester) Theory Research in Health Sciences II (if not completed in 1st Semester) NUR807 4th Semester Theory Research in Health Sciences II (if not completed in 1st Semester) Research Research Stage II (main study data collection and data analysis) Research Comprehensive Exam I Research Research Stage II (Writing General Part of Thesis) Research Research Stage III (analysis, interpretation and presentation of data) Research Comprehensive Exam II (for those who did not complete | proposal – Stage II (preparing research protocol and obtaining approvals) 3rd Semester Research Research Stage I (pilot study data collection and analysis) Theory Research in Health Sciences I (if not completed in 1st Semester) Ath Semester Theory Research in Health Sciences II (if not completed in 1st Semester) Research Research Stage II (main study data collection and data analysis) Research Comprehensive Exam I Research Research Stage II (writing General Part of Thesis) Research Research Stage III (analysis, interpretation and presentation of data) Research Comprehensive Exam II (for those who did not complete |

| | 6 th Semester | | | | | | | | |
|-----|--------------------------|--|---------------------|--------|--|--|----|--|--|
| 15. | Research | PhD Thesis - Stage I (Writing Special Part of Thesis) | | | | | 10 | | |
| 16. | Research | Research stage IV | | | | | 30 | | |
| | | 1 | 7 th Sei | nester | | | | | |
| 17. | Research | Re-registration | | | | | | | |
| | 8 th Semester | | | | | | | | |
| 18. | Research | Re-registration | | | | | | | |