

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 Semester | | | | | | | | |
| 1. | Computory | ARCHITECTURE STUDIO 1: The fundamentals of architecture: elements and forms | ARCHAS101 | 9 | 50 mins | 13 | 117 | 10 |
| 2. | Computory | Technical Terminology and Reports (common w/Civil.Engin.) | ENGR150 | 2 | 50 mins | 13 | 26 | 3 |
| 3. | Computory | BUILDING TECHNOLOGY 1: Structural Systems I | ARCHBT101 | 3 | 50 mins | 13 | 39 | 3 |
| 4. | Computory | SPATIAL VISUALIZATION 1: Architectural/Technical Drawing (common w/Civil.Engin.) | ARCHSV101 | 4 | 50 mins | 13 | 52 | 6 |
| 5. | Computory | SPATIAL VISUALIZATION 2: Fundamentals of Drawing (free-hand drawing) | ARCHSV102 | 4 | 50 mins | 13 | 52 | 5 |
| 6. | Computory | SEMINAR: Space – Communication – Architecture | ARCHSR101 | 2 | 50 mins | 13 | 26 | 3 |
| | | Total ECTS | | | | | | 30 |
| 2nd Semester | | | | | | | | |
| 1. | Computory | ARCHITECTURE STUDIO 2: The fundamentals of architecture: elements and forms | ARCHAS102 | 9 | 50 mins | 13 | 117 | 10 |
| 2. | Computory | HISTORY 1: History of Architecture and Art (Antiquity - 2nd c.A.D.) | ARCHHI01 | 3 | 50 mins | 13 | 39 | 5 |

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| 3. | Compu Isory | BUILDING TECHNOLOGY 2: Components, Materials and Methods of Construction | ARCHBT 102 | 4 | 50 mins | 13 | 52 | 6 |
| 4. | Compu Isory | BUILDING TECHNOLOGY 3: Structural Systems II | ARCHBT 103 | 3 | 50 mins | 13 | 39 | 3 |
| 5. | Compu Isory | SPATIAL VISUALIZATION 4: Advance Drawing Techniques and Modelling | ARCHSV 104 | 3 | 50 mins | 13 | 39 | 3 |
| 6. | Compu Isory / Genera l Educat ion | COMPUTER AIDED DESIGN | ENGR14 0 | 3 | 50 mins | 13 | 39 | 3 |
| | | Total ECTS | | | | | | 30 |
| 3rd Semester | | | | | | | | |
| 1. | Compu Isory | ARCHITECTURE STUDIO 3 | ARCHAS 203 | 9 | 50 mins | 13 | 117 | 10 |
| 2. | Compu Isory | BUILDING TECHNOLOGY 5: Reinforced Concrete Structures | ARCHBT 205 | 3 | 50 mins | 13 | 39 | 3 |
| 3. | Compu Isory | TECHNOLOGY STUDIO 1: Construction Systems | ARCHTS 201 | 4 | 50 mins | 13 | 52 | 6 |
| 4. | Compu Isory | BUILDING TECHNOLOGY 4: Building Services (common w/real estate) | ARCHBT 204 | 3 | 50 mins | 13 | 39 | 3 |
| 5. | Compu Isory | SPATIAL VISUALIZATION 7: Digital Design II | ARCHSV 207 | 3 | 50 mins | 13 | 39 | 3 |
| 6. | Compu Isory | HISTORY 2: History of Architecture and Art (2 nd -18 th c.) | ARCHHI2 02 | 3 | 50 mins | 13 | 39 | 5 |
| | | Total ECTS | | | | | | 30 |
| 4th Semester | | | | | | | | |
| 1. | Compu Isory | ARCHITECTURE STUDIO 4: Urban Design | ARCHAS 204 | 9 | 50 mins | 13 | 117 | 10 |
| 2. | Compu Isory | ARCHITECTURE STUDIO 5 | ARCHAS 205 | 6 | 50 mins | 13 | 78 | 6 |

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| 3. | Compu Isory | HISTORY 3: History of Architecture and Art (19 th - 20 th c.) | ARCHHI2 03 | 3 | 50 mins | 13 | 39 | 5 |
| 4. | Compu Isory | BUILDING TECHNOLOGY 6: Building Physics | ARCHBT 206 | 3 | 50 mins | 13 | 39 | 3 |
| 5. | Compu Isory | COMPUTATIONAL DESIGN | ARCHSV 208 | 4 | 50 mins | 13 | 52 | 6 |
| | | Total ECTS | | | | | | 30 |
| 5th Semester | | | | | | | | |
| 1. | Compu Isory | ARCHITECTURE STUDIO 6: Restoration and Reuse of Historic Buildings | ARCHAS 306 | 9 | 50 mins | 13 | 117 | 10 |
| 2. | Compu Isory | THEORY 2: Theory of Restoration and Conservation | ARCHTH 302 | 3 | 50 mins | 13 | 39 | 5 |
| 3. | Compu Isory | SEMINAR 1: Object and Space | ARCHSR 301 | 3 | 50 mins | 13 | 39 | 3 |
| 4. | Compu Isory | TECHNOLOGY STUDIO 2: Lightweight Structures (wood & metal) | ARCHTS 302 | 4 | 50 mins | 13 | 52 | 6 |
| 5. | Compu Isory /Gener al Educati on | PRINCIPLES OF REAL ESTATE (taught by Real Estate) | REAL100 | 3 | 50 mins | 13 | 39 | 6 |
| | | Total ECTS | | | | | | 30 |
| 6th Semester | | | | | | | | |
| 1. | Compu Isory | ARCHITECTURE STUDIO 7: Sustainable Architecture | ARCHAS 307 | 9 | 50 mins | 13 | 117 | 10 |
| 2. | Compu Isory | THEORY 1: Theory of Bioclimatic Design and Sustainability | ARCHTH 303 | 3 | 50 mins | 13 | 39 | 5 |
| 3. | Compu Isory | ARCHITECTURE STUDIO 8: Landscape Architecture | ARCHAS 308 | 6 | 50 mins | 13 | 78 | 6 |
| 4. | Compu Isory | SPATIAL VISUALIZATION 6: (Photography, Cinema, Set Design) | ARCHSV 306 | 3 | 50 mins | 13 | 39 | 3 |
| 5. | Compu Isory /Gener al | THEORY AND PRACTICE OF REAL ESTATE VALUATION (taught by Real Estate) | REAL302 | 3 | 50 mins | 13 | 39 | 6 |

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| | Educational | | | | | | | |
| | | Total ECTS | | | | | | 30 |
| 7th Semester | | | | | | | | |
| 1. | Computing | ARCHITECTURE STUDIO 9 | ARCHAS 409 | 6 | 50 mins | 13 | 78 | 6 |
| 2. | Computing | ARCHITECTURE STUDIO 10: Urban Planning | ARCHAS 410 | 9 | 50 mins | 13 | 117 | 10 |
| 3. | Computing | SEMINAR 3: Theory of Urban Planning and Sustainable Development | ARCHSR 403 | 3 | 50 mins | 13 | 39 | 5 |
| 4. | Computing | SEMINAR 2: Urban Public Space and Place-making | ARCHSR 402 | 3 | 50 mins | 13 | 39 | 3 |
| 5. | Computing | TECHNOLOGY STUDIO 3: Advanced Structural Systems | ARCHTS 403 | 4 | 50 mins | 13 | 52 | 6 |
| | | Total ECTS | | | | | | 30 |
| 8th Semester | | | | | | | | |
| 1. | Computing | ARCHITECTURE STUDIO 11 | ARCHAS 411 | 9 | 50 mins | 13 | 117 | 10 |
| 2. | Computing | DISSERTATION | ARCH Dis | 8 | 50 mins | 13 | 13 | 8 |
| 3. | Computing | Research Methods in Architecture | ARCH SR407 | 4 | 50 mins | 13 | 52 | 6 |
| 4. | Computing | THEORY 3: Architecture and Place | ARCHTH 401 | 3 | 50 mins | 13 | 39 | 3 |
| 5. | Computing | SEMINAR 5: Aspects of Spatial Language | ARCHSR 406 | 3 | 50 mins | 13 | 39 | 3 |
| | | Total ECTS | | | | | | 30 |
| | | Total ECTS for Bachelor | | | | | | 240 |
| 9th Semester | | | | | | | | |
| 1. | Computing | ARCHITECTURE STUDIO 12: Introduction to Design Thesis Studio | ARCHAS 512 | 9 | 50 mins | 13 | 117 | 10 |
| 2. | Elective | Practical Training / Free Elective or ARCH509: Space and the Architecture of the Void | ARCHAS 514 | 3 | 50 mins | 13 | 39 | 6 |
| 3. | Computing | SEMINAR 6: The Morphology of Theatrical Space | ARCHSR 501 | 3 | 50 mins | 13 | 39 | 3 |

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| 4. | Compulsory | SEMINAR 7: Space and the Architecture of Time | ARCHSR 504 | 3 | 50 mins | 13 | 39 | 3 |
| 5. | Compulsory | THEORY 4: Theory of Architecture | ARCHTH 503 | 3 | 50 mins | 13 | 39 | 3 |
| 6. | Compulsory | SEMINAR 6: Professional Practice | ARCHSR 506 | 4 | 50 mins | 13 | 52 | 5 |
| | | Total ECTS | | | | | | 30 |
| 10th Semester | | | | | | | | |
| 1. | Compulsory | DIPLOMA DESIGN THESIS | ARCHDTh | 18 | 50 mins | 13 | 52 | 24 |
| 2. | Compulsory | SEMINAR 8: Design Methodology | ARCHSR 508 | 3 | 50 mins | 13 | 39 | 3 |
| 3. | Compulsory | SEMINAR 9: Space and the Architecture of the Void | ARCHSR 509 | 3 | 50 mins | 13 | 39 | 3 |
| | | Total ECTS | | | | | | 30 |
| | | Total ECTS for Diploma | | | | | | 300 |

