|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Approved capacity of Education**  | **Faculty** | **Grade** | **Subfield** | **field name** | **Row** |
| **8** | Mathematical sciences | Masters | Graphs and combinations | Mathematics | 1 |
| **16** | Mathematical sciences | Masters | mathematical analysis | Mathematics | 2 |
| **7** | Mathematical sciences | Masters | Algebra | Mathematics | 3 |
| **4** | Mathematical sciences | Masters | Geometry and topology | Mathematics | 4 |
| **7** | Mathematical sciences | Masters | Mathematical Statistics | statistics | 5 |
| **5** | Mathematical sciences | Masters | Economic statistics | statistics | 6 |
| **9** | Mathematical sciences | Masters | Scientific calculations | computer sciences | 7 |
| 17 | Mathematical sciences | Masters | numerical analysis | applied mathematics | 8 |
| 5 | Mathematical sciences | Masters | Optimization | applied mathematics | 9 |
| 6 | Mathematical sciences | Masters | Financial mathematics | applied mathematics | 10 |
| 22 | theology | Masters | -  | Qur’anic Sciences and Narrations | 11 |
| **13** | theology | Masters | - | Islamic philosophy and theology | 12 |
| 13 | theology | Masters |  | Jurisprudence and Principles of Islamic Law | 13 |
| **12** | Law and Political Sciences | Masters | Private law | theology | 14 |
| **16** | Law and Political Sciences | Masters | Criminal law and criminology | law | 15 |
| **6** | Law and Political Sciences | Masters | public law | law | 16 |
| **5** | Law and Political Sciences | Masters | human rights | law | 17 |
| **7** | Law and Political Sciences | Masters | international law | law | 18 |
| **6** | Law and Political Sciences | Masters | Environmental law | law | 19 |
| **8** | Law and Political Sciences | Masters | Family law | law | 20 |
| 10 | Law and Political Sciences | Masters | Political thought in Islam | political sciences | 21 |
| 12 | Law and Political Sciences | Masters | political science | political sciences | 22 |
| 12 | Law and Political Sciences | Masters | International Relations | political sciences | 23 |
| 14 | Law and Political Sciences | Masters | Regional studies - Central Asia and the Caucasus | political sciences | 24 |
| **18** | art and architecture | Masters | Urban planning | Urban planning | 25 |
| 14 | art and architecture | Masters | Islamic civilization and culture of Iran and other lands | Archaeology | 26 |
| **10** | art and architecture | Masters | Prehistoric era of Iran | Archaeology | 27 |
| **4** | art and architecture | Masters | historical period | Archaeology | 28 |
| **13** | art and architecture | Masters | ---- | Architectural Engineering | 29 |
| **10** | Cultural heritage, handicrafts and tourism of Chalos | Masters | Buildings and historical-cultural places | Cultural heritage management | 30 |
| **17** | art and architecture | Masters | --- | Art research | 31 |
| **11** | art and architecture | Masters | Designing | Handicrafts | 32 |
| **10** | art and architecture | Masters | --- | Project management and construction | 33 |
| **8** | art and architecture | Masters | Bionic architecture | Architectural technology | 34 |
| **8** | art and architecture | Masters | --- | Landscape architectural engineering | 35 |
| **6** | Engineering and technology | Masters | Water resources engineering and management | civil engineering | 36 |
| **15** | Engineering and technology | Masters | Mechanics - applied design | Engineering | 37 |
| **13** | Engineering and technology | Masters | Renewable energy engineering | Engineering | 38 |
| **15** | Engineering and technology | Masters | **Chemical engineering, process design orientation** | Engineering | 39 |
| **11** | Engineering and technology | Masters | **Polymer chemical engineering** | Engineering | 40 |
| **16** | Engineering and technology | Masters | Civil engineering - structure | Engineering | 41 |
| **9** | Engineering and technology | Masters | Civil Engineering - Earthquake | Engineering | 42 |
| 12 | Engineering and technology | Masters | Computer engineering-computer networks | Engineering | 43 |
| **15** | Engineering and technology | MastersFarsi language | Computer engineering-artificial intelligence and robotics | Engineering | 44 |
| **24** | Engineering and technology | Masters | Electrical engineering - electronic integrated circuits | Engineering | 45 |
| **18** | Engineering and technology | Masters | Electrical engineering - power systems | Engineering | 46 |
| **9** | Humanities and social sciences | Masters | Educational Planning | Education | 47 |
| **16** | Humanities and social sciences | Masters | Curriculum | Education | 48 |
| **11** | Humanities and social sciences | Masters | History and philosophy of education | Education | 49 |
| **14** | Foreign language and literature | Masters | --- | English Language Teaching | 50 |
| **6** | Foreign language and literature | Masters | --- | Russian translation | 51 |
| **10** | Humanities and social sciences | Masters | Educational Psychology | psychology | 52 |
| **13** | Humanities and social sciences | Masters | History of Islamic Iran | history | 53 |
| **5** | Humanities and social sciences | Masters | --- | Anthropology | 54 |
| **5** | Humanities and social sciences | Masters | urban | Local development | 55 |
| **20** | Foreign language and literature | Masters | --- | Persian Language and Literature | 56 |
| **10** | Humanities and social sciences | Masters | --- | Environmental hazards | 57 |
| **11** | Humanities and social sciences | Masters | Urban design | Geography and Urban Planning | 58 |
| 10 | Humanities and social sciences | Masters | Geomorphology and environmental engineering | Geomorphology | 59 |
| **7** | Humanities and social sciences | Masters | Remote Sensing | Remote sensing and geographic information system | 60 |
| **15** | Humanities and social sciences | Masters | Weather and environmental meteorology | Meteorology | 61 |
| **10** | Humanities and social sciences | Masters | ecotourism | Nature tourism | 62 |
| **8** | Humanities and social sciences | Masters | Sociology | social Sciences | 63 |
| **10** | Humanities and social sciences | Masters | Social research | Sociology | 64 |
| **12** | Humanities and social sciences | Masters | Youth studies | Sociology | 65 |
| 9 | Humanities and social sciences | Masters | tourism | Tourism planning | 66 |
| 10 | Humanities and social sciences | Masters | Development planning | Tourism Management | 67 |
| **10** | Humanities and social sciences | Masters | Tourism marketing | Tourism Management | 68 |
| 12 | Sciences | Masters | Systematics and ecology | Plant biology | 69 |
| **9** | Sciences | Masters | Physiology | Plant biology | 70 |
| **6** | Sciences | Masters | Pathogenic microorganisms | microbiology | 71 |
| **5** | Marine and environmental sciences | Masters | Marine animals | Marine biology | 72 |
| **5** | Marine and environmental sciences | Masters | sea ​​pollution | Marine biology | 73 |
| **5** | Marine and environmental sciences | Masters | --- | Physical oceanography | 74 |
| **11** | Sciences | Masters | Gravity and cosmology | physics | 75 |
| **5** | Sciences | Masters | Plasma physics | physics | 76 |
| **16** | Sciences | Masters | nuclear | physics | 77 |
| **7** | Sciences | Masters | Fundamental particles and field theory | physics | 78 |
| **4** | Sciences | Masters | Astronomy and astrophysics | physics | 79 |
| **6** | Sciences | Masters | --- | Plasma technology | 80 |
| **6** | Sciences | Masters |  | Photonics | 81 |
| **11** | Sciences | Masters | Cellular and molecular | biology | 82 |
| **5** | Sciences | Masters | industrial | microbiology | 83 |
| **5** | Sciences | Masters | environmental | microbiology | 84 |
| **14** | Sciences | Masters | --- | biochemistry | 85 |
| **5** | Sciences | Masters | Optics and lasers | physics | 86 |
| **9** | Sciences | Masters | Dense material | physics | 87 |
| **10** | Sciences | Masters | Nano physics | physics | 88 |
| 8 | Sciences | Masters | animal physiology | Animal Biology | 89 |
| **25** | Economic and administrative sciences | Masters | theoretical economics | Economic sciences | 90 |
| **2** | Economic and administrative sciences | Masters | Economic systems planning | Economic sciences | 91 |
| **7** | Economic and administrative sciences | Masters | Economic development and planning | Economic sciences | 92 |
| **4** | Economic and administrative sciences | Masters | Islamic economy | Economic sciences | 93 |
| **19** | Economic and administrative sciences | Masters | Energy Economy | Economic sciences | 94 |
| **15** | Economic and administrative sciences | Masters | Marketing | Business Management | 95 |
| **10** | Economic and administrative sciences | Masters | International business | Business Management | 96 |
| **7** | Economic and administrative sciences | Masters | Change Management | governmental management | 97 |
| **7** | Economic and administrative sciences | Masters | New business | Entrepreneurship | 98 |
| **3** | Economic and administrative sciences | Masters | Technology | Entrepreneurship | 99 |
| **5** | Economic and administrative sciences | Masters | --- | Science and technology policy | 100 |
| **7** | Economic and administrative sciences | Masters | Strategy | business management | 101 |
| **6** | Economic and administrative sciences | Masters | Financial | business management | 102 |
| **12** | Economic and administrative sciences | Masters | Production and operations | Industrial Management | 103 |
| **6** | Economic and administrative sciences | Masters | Operations Research | Industrial Management | 104 |
| **6** | Economic and administrative sciences | Masters | Cooperation and technology transfer | Technology management | 105 |
| **18** | Economic and administrative sciences | Masters | - | Accounting | 106 |
| **10** | Cultural heritage, handicrafts and tourism of Chalos | Masters | Writing and painting | Islamic art | 107 |
| **10** | Cultural heritage, handicrafts and tourism of Chalos | Masters | - | Iranian architectural studies | 108 |
| **7** | Marine and environmental sciences | Masters | - | Environmental sciences | 109 |
| **5** | Marine and environmental sciences | Masters | Marine ecology | Marine biology | 110 |
| 5 | **Sports Sciences** | **Masters** | Exercise physiology and health | Exercise physiology | 111 |
| 5 | **Sports Sciences** | **Masters** | Applied Exercise physiology | Exercise physiology | 112 |
| 4 | **Sports Sciences** | **Masters** | Exercise physiology and nutrition | Exercise physiology | 113 |
| 5 | **Sports Sciences** | **Masters** | --- | Exercise biomechanics | 114 |
| 7 | **Sports Sciences** | **Masters** | ---- | Exercise psychology | 115 |
| **4** | **Sports Sciences** | **Masters** | **Sports marketing and communication management** | **Sports Managment** | 116 |
| **8** | **Sports Sciences** | **Masters** | **Event management and sports tourism** | **Sports Managment** | 117 |
| **4** | **Sports Sciences** | **Masters** | **Management of organizations and sports clubs** | **Sports Managment** | 118 |
| **28** | Persian literature and foreign languages | Masters |  | Arabic literature | 119 |
| **22** | chemistry | Masters |  | Organic Chemistry | 120 |
| **7** | chemistry | Masters |  | Polymer chemistry | 121 |
| **5** | chemistry | Masters |  | Medicinal Chemistry | 122 |
| **4** | chemistry | Masters |  | Phytochemistry | 123 |
| **18** | chemistry | Masters | analysis | chemistry | 124 |
| **9** | chemistry | Masters | Physical chemistry | chemistry | 125 |
| **14** | Chemistry | Masters | Nanochemistry | chemistry | 126 |
| **10** | Chemistry | Masters | Mineral | chemistry | 127 |
| **12** | Chemistry | Masters | Applied | chemistry | 128 |
| **6** | Marine and environmental sciences | Masters | Marine chemistry | chemistry | 129 |