

Kırıkkale University

FACULTY OF EDUCATION **ELEMENTARY SCHOOL TEACHER EDUCATION**

| SNÖ0070 | Alternative Ed | ducation Practices in Primary School | | | |
|----------|------------------|---|-----|--------|------------------------|
| Semester | Course Unit Code | Course Unit Title | L+P | Credit | Number of ECTS Credits |
| 7 | SNÖ0070 | Alternative Education Practices in Primary School | 2 | 2 | 4 |

Mode of Delivery: Face to Face

Language of Instruction:
Turkish
Level of Course Unit:
Bachelor's Degree
Work Placement(s):

Department / Program:
ELEMENTARY SCHOOL TEACHER EDUCATION
Type of Course Unit:
Elective

Objectives of the Course:
To enable prospective teachers to recognize and experience alternative education approaches
Teaching Methods and Techniques:
Hospital education, inclusive education, bussed education, education in multigrade classes
Prerequisites and co-requisities:

Course Coordinator:

Name of Lecturers: Dr. Öğr. Üyesi ERDEM HAREKET Assistants:

Recommended or Required Reading

Resources

Eğitimde Alternatif Uygulamalar Alternative Approach in Education Kurt., M. (2020).İlkokulda Alternatif Eğitim Uygulamaları.Pegem Akademi YAŞAR, Şefik ve diğerleri (2007). Birleştirilmiş sınıflarda öğretim (Ed. Mehmet GÜLTEKİN), Eskişe

Course Category

Mathmatics and Basic Sciences Education 30 Engineering Engineering Design Social Sciences Science Health Field 70

| Weekly D | Detailed Course Contents | | |
|----------|---|-----------------------|---|
| Week T | opics | Study Materials | Materials |
| 1 Ir | ntroduction of the class, giving general information | Non applicable | |
| 2 Ir | ntroduction to the integrated teaching | Receommeded readings | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 3Fo | oundations of integrated teaching | Recommeded readings | Kurt., M. (2020).İlkokulda Alternatif Eğ |
| 4D | Desinging teaching for integrated classes | Recommended readings | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 5T | eaching and learning in integrated classes | Recommended readings | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 6 D | Desinging and planning Science Math activities for integrated classes | Recommednded readings | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 7 D | Designing science and math activities for integrated classed | Recommended readings | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 8M | fidterms | | |
| 9 Ir | nternational and National Alternative learnning examples | Recomended readings | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 10 e | valuation of the activities | Recommended readings | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 11 To | eaching activities for the kids in Hospitals | Recommended Readings | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 12 St | tudent presentations | Not applicable | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 13 St | tudent Presentations | Not applicable | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 14 St | tudent presentations | Not applicable | Kurt., M. (2020).İlkokulda Alternatif Eği |
| 15 Fi | inals /General evaluation | Not applicable | Kurt., M. (2020).İlkokulda Alternatif Eği |

Recommended Optional Programme Components

Course Learning Outcomes

| No | Learning Outcomes |
|-----|---|
| C01 | Know the Children' needs with regard to learning coming from variety of socio cultural background |
| C02 | Know classroom management strategies for integrated classes |
| C03 | Know and apply fundatamental concepts for teaching in integrated classes |
| C04 | Desing and apply science activities for integrated classes |
| C05 | Design and apply math activities for integarated classes |
| C06 | Design and apply evaluation methods for teaching in integrated classes |

Program Learning Outcomes

| No | Learning Outcome |
|-----|---|
| P08 | Use information and communication technologies effectively in the education process. |
| P03 | Use theoretical and practical knowledge to develop basic language skills effectively. |
| P07 | Having competencies in the field of Life Science and Social Studies, to help students to be aware of democratic citizenship, universal and cultural values. |
| P19 | Follows the development and learning characteristics of the students closely and organizes appropriate learning environments for these features. |
| P04 | Act responsibly to scientific and professional ethics. Be sensitive to scientific and professional ethical values. |
| P13 | Designs and implements learning environments in which student is an active learner and teacher is the guide within primary education curriculum. |
| P15 | Have an active role of arranging artistic, cultural and social projects-activities for that living social community. |
| P10 | Designs learning environments using mathematics teaching competencies for developing mathematical concepts and relationships. |
| P05 | Has scientific inquiry skills, problem solving, making informed decisions, critical and creative thinking skills. |
| P09 | With mathematics education, students gain knowledge and skills to help them understand the physical world. |
| P11 | Have knowledge of basic science concepts. Designs inquiry based learning environments related to scientific concepts. |
| P12 | Take responsibility for daily life problems and uses scientific knowledge, science process skills and scientific method to design solutions to problems. |
| P06 | |
| P20 | Provides appropriate settings to develop an aesthetic view in art, games and sports ranging from national level to the universal. |
| P01 | Adopts Atatürk's Principles and Revolutions and fulfills its duties and responsibilities in accordance with democratic, national, spiritual, moral and cultural values. |
| P16 | Follows developments in the agenda of the society and the world, interpret, evaluate and associate them within the field. |
| P17 | Apply individualized teaching program by considering individual differences in learning. |
| P18 | By believing the importance of school, society and environment; fulfills individual, social and universal responsibilities |
| P02 | Use Turkish accurately and effectively and be a model for students and community. |
| P14 | Uses measurement and evaluation strategies that enhance meaningful and lasting learning in which students are monitored and guided in the process. |

| Assessment Methods and Criteria | | |
|---------------------------------|----------|------------|
| In-Term Studies | Quantity | Percentage |
| Mid-terms | 1 | %40 |
| Quizzes | 0 | %0 |
| Assignment | 0 | %0 |
| Attendance | 0 | %0 |
| Practice | 0 | %0 |
| Project | 0 | %0 |
| Final examination | 1 | %60 |
| Total | | %100 |

| Activities | Quantity | Duration | Total Work Load |
|----------------------------|----------|----------|-----------------|
| Course Duration | 14 | 1 | 14 |
| Hours for off-the-c.r.stud | 14 | 1 | 14 |
| Assignments | 0 | 0 | 0 |
| Presentation | 0 | 0 | 0 |
| Mid-terms | 1 | 1 | 1 |
| Practice | 0 | 0 | 0 |
| Laboratory | 0 | 0 | 0 |
| Project | 0 | 0 | 0 |
| Final examination | 1 | 1 | 1 |
| Total Work Load | | | 30 |
| ECTS Credit of the Course | | | 1 |

Contribution of Learning Outcomes to Programme Outcomes

| | P01 | P02 | P03 | P04 | P05 | P06 | P07 | P08 | P09 | P10 | P11 | P12 | P13 | P14 | P15 | P16 | P17 | P18 | P19 | P20 |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| All | 2 | 2 | 1 | 3 | 3 | 4 | 3 | 2 | 1 | 2 | 1 | 2 | 4 | 4 | 3 | 2 | 4 | 4 | 4 | 3 |
| C01 | 2 | 2 | 1 | 3 | 2 | 4 | 3 | 2 | 1 | 1 | 1 | 1 | 3 | 3 | 3 | 2 | 4 | 4 | 4 | 3 |
| C02 | 2 | 2 | 1 | 2 | 2 | 4 | 3 | 2 | 1 | 1 | 1 | 1 | 3 | 3 | 3 | 2 | 4 | 4 | 3 | 3 |
| C03 | 2 | 2 | 1 | 2 | 2 | 4 | 3 | 2 | 1 | 1 | 1 | 1 | 4 | 5 | 2 | 2 | 3 | 4 | 4 | 3 |
| C04 | 2 | 2 | 1 | 2 | 4 | 4 | 2 | 3 | 1 | 1 | 3 | 4 | 4 | 5 | 2 | 2 | 4 | 2 | 4 | 2 |
| C05 | 2 | 2 | 1 | 2 | 4 | 4 | 2 | 3 | 2 | 3 | 1 | 1 | 4 | 5 | 2 | 2 | 4 | 2 | 4 | 2 |
| C06 | 2 | 2 | 1 | 2 | 2 | 4 | 2 | 3 | 1 | 2 | 1 | 1 | 4 | 5 | 2 | 2 | 4 | 2 | 4 | 2 |
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