

## Table of Contents

### *Anatolii Biliuk, Olena Diachynska*

THE APPLIED ORIENTATION OF THE PHYSICS COURSE AS AN EFFECTIVE TOOL FOR FORMING THE PROFESSIONAL COMPETENCE MODEL OF FUTURE TECHNOLOGICAL ENGINEERS . . . . .	1
--	---

### *Oksana Voloshyna*

METHODS OF FORMATION OF INFORMATION AND COMMUNICATIVE COMPETENCE OF STUDENTS OF HIGHER EDUCATION INSTITUTIONS BASED ON THE USE OF EDUCATIONAL RESOURCES IN CRISIS SITUATIONS. . . . .	77
---	----

### *Olena Dzhezdzhula*

MODERN APPROACHES TO DESIGNING CONTENT EDUCATION IN CRISIS SITUATIONS. . . . .	102
--	-----

### *Viktor Dzis, Olena Diachynska*

THE USE OF COMPUTER-INTEGRATED TECHNOLOGIES IN THE PROCESS OF TEACHING PHYSICS . . . . .	146
--	-----

### *Viktor Dubchak, Elvira Manzhos*

THEORETICAL AND PRACTICAL STUDIES OF EFFECTIVE PHYSICAL AND MATHEMATICAL MODELS OF DESIGNING EDUCATIONAL RESOURCES IN AGRARIAN INSTITUTIONS OF HIGHER EDUCATION. . . . .	185
--	-----

### *Elena Levchuk, Natalia Havryliuk*

FUTURE AGRARIANS' PROFESSIONAL-INNOVATIVE COMPETENCE AORMATION OF A MATHEMATICAL COMPONENT IN CRISIS CONDITIONS. . . . .	218
--	-----

### *Lyudmila Novitska*

DISTANCE LEARNING OF MATHEMATICS FOR AGRICULTURAL HIGHER EDUCATION INSTITUTIONS STUDENTS DURING MARTIAL LAW. . . . .	275
--	-----