14. DOCTORAL SCHOOL OF PSYCHOLOGY

Faculty of Education and Psychology

Name of Discipline:	Psychology
Level of Education:	Doctoral (PhD) studies
Educational Goals:	Attainment of an academic degree, furthering the development of
	scientific research competencies and skills and higher education
	experience
Timeframe of Education:	8 semesters
Form of Education:	According to full-time education
Finances:	Hungarian state scholarship, self-funded
Entry Requirements:	Master's degree of at least "good" (above 3.51) grade (for foreign
	degrees, the original copy and certified translation is to be
	submitted), one state-recognised, complex-type B2 level language
	exam, fulfilling the entrance examination requirements.
Language Requirements:	One state-recognised, complex-type B2 level language exam
End of Programme:	Pre-degree certificate (Absolutorium)
Credits Needed for the	240 credits
Attainment of Absolutorium:	
Modes/Modules of Credit	No. of credits to be attained by course completion: 84 credits;
Attainment:	No. of credits to be attained by completing the comprehensive
	examination: 12 credits;
	No. of credits to be attained by directed research work: 112 credits;
	No. of credits to be attained by teaching activities: 44 credits.

TITLES OF THE PROGRAMMES OF THE DOCTORAL SCHOOL OF PSYCHOLOGY:

- Doctoral School of Psychology/ People-Environment Programme
- Doctoral School of Psychology/ Developmental and Clinical Child Psychology Programme
- Doctoral School of Psychology/Clinical Psychology and Addictology Programme
- Doctoral School of Psychology/Cognitive Psychology Programme
- Doctoral School of Psychology/Behavioural Psychology Programme
- Doctoral School of Psychology/Sports and Health Psychophysiology Programme
- Doctoral School of Psychology/Personality and Health Psychology Programme
- Doctoral School of Psychology/Socialization and Social Processes Programme
- Doctoral School of Psychology/Methodology Programme

MODULES OF THE DOCTORAL SCHOOL:

I. People-Environment Programme

People - Environment Module

II. Developmental and Clinical Child Psychology Programme

Developmental and Clinical Child Psychology Module

III. Clinical Psychology and Addictology Programme

Clinical Psychology Module

Addiction Science Module

IV. Cognitive Psychology Programme

Cognitive Processes: Psychology and Neuroscience Module

V. Behavioural Psychology Programme

Human Interactions

VI. Sports and Health Psychophysiology Programme

Sports and Health Psychophysiology Module

VII. Personality and Health Psychology Programme

Personality, Health and Positive Psychology Module

VIII. Socialization and Social Processes Programme

Social Psychology Module

Intercultural and Intergroup Process Module

IX. Methodology Programme

Quantitative Research Methods Module

Qualitative Psychological Research Methodology Module

Description of the Programmes of the Doctoral School of Psychology

Education in the Doctoral School is organised according to a modular system. All students must complete at least two full modules in the first four semesters of their education (educational and research phase). The modules to be completed are outlined in the admissions resolution. Modules/courses of the Doctoral Schools of Psychology or Education may be completed on an elective basis.

The completion of all course requirements and the DPSZ16-IK-1 are strong prerequisites of the comprehensive examination.

I. People - Environment Module

To fulfil the requirements of the module the student has to obtain four courses.

DPSY21-PENV-101 Psychological Analysis of People-Environment Transaction

7 credits, practice

DPSY21-PENV-102 Environment Perception

7 credits, practice

DPSY21-PENV-103 Environmental Orientation

7 credits, practice

DPSY21-PENV-104 Mentally Constructed Places

7 credits, practice

DPSY21-PENV-105 Affective and Social Design, Environmental Communication

7 credits, practice

DPSY21-PENV-106 Secure Virtual Spaces

7 credits, practice

DPSY21-PENV-107 Person-Environment Fit in a Life Span Approach

7 credits, practice

DPSY21-PENV-108 Home Environments

7 credits, practice

DPSY21-PENV-109 Educational Environments

7 credits, practice

DPSY21-PENV-110 Work Places

7 credits, practice

DPSY21-PENV-111 Organizational Environments

7 credits, practice

DPSY21-PENV-112 Places for Entertainment and Recreation

7 credits, practice

DPSY21-PENV-113 Psychology of Settlement Use

7 credits, practice

DPSY21-PENV-114 Environment and Environment Use in a Personal Psychological Approach

7 credits, practice

DPSY21-PENV-115 Environmental Psychology of Illness, Health and Prevention

7 credits, practice

DPSY21-PENV-116 Clinical Environmental Psychology

DPSY21-PENV-117 Psychology of Natural Environments

7 credits, practice

DPSY21-PENV-118 Psychology of Sustainability

7 credits, practice

DPSY21-PENV-119 Consumer Psychology

7 credits, practice

DPSY21-PENV-120 Environmental Psychology of Play-Fields

7 credits, practice

DPSY21-PENV-121 Current Research in Environmental Psychology

7 credits, practice

II. Developmental and Clinical Child Psychology Module

To fulfil the requirements of the module the student has to obtain four courses.

DPSY21-DCC-101 Methodological Issues of Developmental Research

7 credits, practice

DPSY21-DCC-102 Methods in Assessment of Attachment

7 credits, practice

DPSY21-DCC-103 Research Methods of Child and Adolescent Psychiatry

7 credits, practice

DPSY21-DCC-104 Theoretical Models of Development

7 credits, practice

DPSY21-DCC-105 Social Cognition in Infancy and Early Childhood – Typical and Atypical Development

7 credits, practice

DPSY21-DCC-106 Infant and Childhood Attachment, Attachment Disorders

7 credits, practice

DPSY21-DCC-107 Development of the Self: From Perceptual Self to Representational Self

7 credits, practice

DPSY21-DCC-108 Classification Models of Mental Disorders, with Special Focus on Childhood

7 credits, practice

DPSY21-DCC-109 Parent-child interactions

7 credits, practice

DPSY21-DCC-110 Family risk factors in child and adolescent mental disorders

7 credits, practice

DPSY21-DCC-111 The clinical and developmental psychology approach in the use of mobile devices, internet and social media among children, adolescents and young adults

7 credits, practice

III. Clinical Psychology Module

To fulfil the requirements of the module the student has to obtain four courses

DPSY21-CLI-101 Psychodynamic and Cognitive Approaches to Psychopathological Phenomena

7 credits, practice

DPSY21-CLI-102 Psychodynamic Approaches to Personality Disorders

7 credits, practice

DPSY21-CLI-103 Psychobiography and Life History Analysis

7 credits, practice

DPSY21-CLI-104 Risk and Protective Factors for Suicide with Special Focus on Young People

7 credits, practice

DPSY21-CLI-105 Modern Trends in Clinical Psychological Research: Theories of Addiction Psychology

7 credits, practice

DPSY21-CLI-106 Neuropsychological Approaches of Mental Disorders

7 credits, practice

DPSY21-CLI-112 Sleep disorders: research, diagnostic, and treatment

7 credits, practice

DPSY21-CLI-107 Clinical and Neuropsychological Methods

7 credits, practice

DPSY21-CLI-108 Issues of Clinical Neuroscience

7 credits, practice

DPSY21-CLI-109 Current Research Issues in Clinical Psychology

7 credits, practice

DPSY21-CLI-110 Systematic Literature Review and Meta-Analysis

7 credits, practice

DPSY21-CLI-111 Scientific Writing in Clinical Psychology

7 credits, practice

VI. Addiction Science Module

To fulfil the requirements of the module the student has to obtain four courses.

DPSY21-ADD-101 Theoretical Basis of Addiction Psychology: Models of Addiction Psychology

DPSY21-ADD-102 Addictions from the Narrative Psychology Perspective

7 credits, practice

DPSY21-ADD-103 Emotion Regulation in Chemical and Behavioral Addictions

7 credits, practice

DPSY21-ADD-104 Evaluation of Interventions and Intervention Systems Targeting Treatment of Addiction Problems

7 credits, practice

DPSY21-ADD-105 Behavioral Addictions

7 credits, practice

DPSY21-ADD-106 Trauma and Addictions

7 credits, practice

DPSY21-ADD-107 Current Addiction Research

7 credits, practice

DPSY21-ADD-108 Qualitative Drug Research

7 credits, practice

DPSY21-ADD-109 Systematic Literature Review and Meta-Analysis

7 credits, practice

DPSY21-ADD-110 Scientific Writing in Addiction Science Research

7 credits, practice

V. Cognitive Processes: Psychology and Neuroscience Module

To fulfil the requirements of the module the student has to obtain four courses.

DPSY21-CPN-101 Research Methods in Cognitive Psychology, Publication in Science: Research methods in Cognitive Neuroscience; Publications in Science

7 credits, practice

DPSY21-CPN-102 Research Methods in Cognitive Psychology, Publication in Science: Developmental Research Methods

7 credits, practice

DPSY21-CPN-103 Perception, Attention, Learning

DPSY21-CPN-104 The System of Representations: Human Memory

7 credits, practice

DPSY21-CPN-105 The System of Representations: Verbal Processes

7 credits, practice

DPSY21-CPN-106 Thinking and Control Processes: Specific Topics on Thinking

7 credits, practice

DPSY21-CPN-107 Thinking and Control Processes: Control Processes

7 credits, practice

DPSY21-CPN-108 Thinking and Control Processes: Cognitive Processes in Adulthood

7 credits, practice

DPSY21-CPN-109 Development and cognition: Lifespan Psychology

7 credits, practice

DPSY21-CPN-110 Development and cognition: Development of Cognitive Functions

7 credits, practice

DPSY21-CPN-111 Social Cognition and its development

7 credits, practice

VI. Human Interactions Module

To fulfil the requirements of the module the student has to obtain four courses.

DPSY21-BRM-105 Data Driven Social Science

7 credits, practice

DPSY21-BRM-106 Biological Basis of Human Interactions

7 credits, practice

DPSY21-BRM-101 Consciousness, Altered States of Consciousness, Hypnosis

7 credits, practice

DPSY21-BRM-102 Affective Sciences

7 credits, practice

DPSY21-BRM-103 Perinatal Sciences

7 credits, practice

DPSY21-BRM-104 Suggestive Effects

7 credits, practice

DPSY21-BRM-107 Current Research 1.

7 credits, practice

DPSY21-BRM-108 Current Research 2.

7 credits, practice

DPSY21-BRM-109 Research Skills

7 credits, practice

VII. Sports and Health Psychophysiology Module

To fulfil the requirements of the module: three courses from the module are mandatory, one is elective.

DPSY21-SHP-101 Behavioural Physiology

7 credits, practice

DPSY21-SHP-103 Applied Exercise Physiology

7 credits, practice

DPSY21-SHP-102 Placebo and Nocebo

7 credits, practice

DPSY21-SHP-104 Interoception

7 credits, practice

DPSY21-SHP-105 Psychological Effects of Exercise

DPSY21-SHP-106 Exercise Addiction and Other Behavioral Dysfunctions in Physical Activity

7 credits, practice

VIII. Personality, Health and Positive Psychology Module

To fulfil the requirements of the module the student has to complete four courses.

DPSY21-POS-101 Positive Psychology as the Science of Psychological Well-Being and Human Strengths

7 credits, practice

DPSY21-POS-103 Personality Antecedents of Psychological Immunity. The Positive Psychological Model of Coping

7 credits, practice

DPSY21-POS-104 Healthy Personality Functioning: Theories, Measuremen Models and Positive Psychological Interventions

7 credits, practice

DPSY21-POS-102 Positive Psychology in Clinical Health Psychology

7 credits, practice

DPSY21-POS-105 Health Psychology and Modern Biological Research

7 credits, practice

DPSY21-POS-106 Biological Rhytms and Health

7 credits, practice

DPSY21-POS-107 Health Psychology Journal Club

7 credits, practice

DPSY21-POS-108 Current Issues and Research in Personality Psychology

7 credits, practice

DPSY21-POS-109 Current Issues and Research in Clinical and Health Psychology

7 credits, practice

IX. Social Psychology Module

To fulfil the requirements of the module the student has to obtain four courses.

DPSY21-SOC-101 The Past of Social Psychology and Trends: The (Critical) History of Social Psychology

7 credits, practice

DPSY21-SOC-102 Intergroup Conflicts and Collective Action

7 credits, practice

DPSY21-SOC-103 The Social Psychology of System Transformation

7 credits, practice

DPSY21-SOC-104 The Psychology of False Beliefs

7 credits, practice

DPSY21-SOC-105 Motivated Social Cognition

7 credits, practice

DPSY21-SOC-110 Evaluation of Programs

7 credits, practice

DPSY21-SOC-106 Social Interventions

7 credits, practice

DPSY21-SOC-107 Communication and the Social Psychology of Social Media

7 credits, practice

DPSY21-SOC-111 Economic Psychology

7 credits, practice

DPSY21-SOC-108 Organizational Psychology and Leadership

DPSY21-SOC-109 Wellbeing and Mental Health in Organizations

7 credits, practice

DPSY21-SOC-112 Current issues in Organizational Research

7 credits, practice

X. Intercultural and Intergroup Process Module

To fulfil the requirements of the module four subjects must be completed from the listed five subject groups. Among 3.a. and 3.b., only one is to be completed.

DPSY21-ICP-101 Culture, Social Behavior and Socialization

7 credits, practice

DPSY21-ICP-102 Social Hierarchy and Prejudices, and Social Identities

7 credits, practice

DPSY21-ICP-103 Psychology and Culture: Current topics: Interactions Between Cultures: Intercultural Communication and Acculturation (3.a.)

7 credits, practice

DPSY21-ICP-104 Psychology and Culture: Current Topics: The Dynamics of Social and Societal Relationships across Cultures: Competition and Cooperation (3.b.)

7 credits, practice

DPSY21-ICP-106 The social Psychology of Gender

7 credits, practice

DPSY21-ICP-105 Cross-Cultural Research Methods

7 credits, practice

XI. Quantitative Research Methods Module

To fulfil the requirements of the module the student has to complete four courses.

DPSY21-QNR-101 Introduction to Multivariate Statistics

7 credits, practice

DPSY21-QNR-102 Person Oriented Multivariate Statistical Methods

7 credits, practice

DPSY21-QNR-103 Introduction to Practice of Structural Equation Modeling

7 credits, practice

DPSY21-QNR-104 Planning Empirical Research – Propaedeutics

7 credits, practice

DPSY21-QNR-105 Experiments in Social Psychology

7 credits, practice

DPSY21-QNR-106 Systematic Reviews and Meta-analysis

7 credits, practice

DPSY21-QNR-107 Statistical Programming

7 credits, practice

DPSY21-QNR-108 Modern research practices

7 credits, practice

DPSY21-QNR-109 Epidemiological Research Methods

7 credits, practice

DPSY21-QNR-110 Survey Research

7 credits, practice

DPSY21-QNR-111 Cross-Cultural Research

7 credits, practice

DPSY21-QNR-112 Research Methods in Cognitive Psychology: From experiment development to data processing

DPSY21-QNR-113 New Developments in Quantitative Psychological Research

7 credits, practice

DPSY21-QNR-114 Advanced Course on Structural Equation Modeling

7 credits, practice

DPSY21-QNR-115 Psychological Research in the Age of Big Data

7 credits, practice

DPSY21-QNR-116 Preparing and Writing Research Papers and Critical Reading

7 credits, practice

DPSY21-QNR-117 Multivariate Statistics Teaching Practice

7 credits, practice

XII. Qualitative Psychological Research Methodology Module

To fulfil the requirements of the module the student has to obtain all courses.

DPSY21-QLR-101 Main Approaches to Qualitative Methods (Epistemology and Methodology)

7 credits, practice

DPSY21-QLR-102 Qualitative Psychological Research Design and The Publication

7 credits, practice

DPSY21-QLR-103 Content and Thematic Analysis

7 credits, practice

DPSY21-QLR-104 Interpretative Phenomenological Analysis (IPA)

7 credits, practice

Miscellaneous Compulsory Scientific, Research, and Teaching Requirements

DPSY16-X Complex exam

12 credits, examination course, exam

DPSY16-SR-1 Supervised research I.

24 credits

DPSY16-SR-2 Supervised research II.

88 credits

DPSY16-THE-1 Teaching in higher education

12 credits, practice

DPSY16-THE-2 Teaching in higher education

32 credits, practice