



We don't just start careers
We encourage personality

**Bachelor-, Master-
and Doctoral Programmes**
Psychotherapy Science,
Psychology & Law



SIGMUND FREUD
UNIVERSITY
VIENNA



FACULTY OF PSYCHOTHERAPY SCIENCE

- 3 Bachelor Programme**
Psychotherapy Science
- 7 Master Programme**
Psychotherapy Science
- 9 Doctoral Programme**
Psychotherapy Science

FACULTY OF PSYCHOLOGY

- 13 Bachelor Programme**
Psychology
- 15 Master Specialisation**
Clinical Psychology & Public Mental Health
- 17 Master Specialisation**
Business & Economic Psychology

FACULTY OF LAW

- 19 Master Programme**
Public International Law

M.1	LECT	Lecture series – Perspectives of psychotherapy science
M.1	PS	Psychotherapy as a science
M.1	PS	Psychotherapy as a profession
M.1	LECT	History and theoretical development of the psychotherapy schools I
M.1	PS	History and theoretical development of the psychotherapy schools I
M.1	WS	Academic writing I
M.2	LECT	General psychology I
M.2	LECT	Differential psychology
M.2	LECT	Psychological diagnostics I
M.3	LECT	Introduction to medical terminology
M.3	LECT	Psychiatry I
M.3	LECT	Fundamental principles of neuroscience
M.4	PR	Clinical placement
M.4	PRS	Training supervision and reflection I
M.4	PD	Self-awareness I

SEMESTER

M.1	LECT	History and theoretical development of the psychotherapy schools II
M.1	PS	History and theoretical development of the psychotherapy schools II
M.1	PRS	Training supervision and reflection II (focus on documentation)
M.2	LECT	Psychological diagnostics II
M.2	WS	Psychological diagnostics II
M.3	LECT	Psychiatry II
M.3	LECT	Rehabilitation, special needs and therapeutic psychology
M.4	PS	Forms of psychosocial intervention I
M.4	PR	Clinical placement
M.4	PD	Self-awareness II
M.5	LECT	Scientific research methods I
M.5	WS	Scientific research methods I
M.5	PS	Academic writing II

M.1	LECT	History and theoretical development of the psychotherapy schools III
M.1	PS	History and theoretical development of the psychotherapy schools III
M.1	PS	Basics in cultural studies I
M.1	PRS	Training supervision and reflection III
M.2	LECT	General psychology II
M.2	LECT	Developmental psychology
M.2	PS	Developmental psychology
M.2	LECT	Social psychology
M.3	LECT	Psychopharmacology
M.3	PS	Psychopharmacology
M.4	PR	Clinical placement
M.4	PD	Self-awareness III
M.4	WS	Research workshop I
M.5	LECT	Statistical data analysis and quantitative methods
M.5	WS	Statistical data analysis and quantitative methods
M.6	LECT	Introduction to the healthcare system
M.6	LECT	Introduction to the health insurance system

M.1	PS	Basics in cultural studies II
M.1	LECT	Psychotherapy and gerontology
M.1	WS	Elective – Window of Opportunity*
M.1	PRS	Training supervision and reflection IV
M.3	LECT	Psychosomatics
M.3	WS	First aid
M.3	LECT	Child and youth psychiatry
M.4	PR	Clinical placement
M.4	LECT	Ethics
M.4	PS	Ethics
M.4	PS	Forms of psychosocial intervention II
M.5	LECT	Scientific research methods II
M.5	WS	Academic writing III
M.6	LECT	Law in the healthcare system
M.6	PS	Law in the healthcare system
M.6	LECT	Introduction to the healthcare environment
M.6	LECT	Principles of psychosocial care

Faculty Faculty of Psychotherapy Science

Duration / ECTS – Credits 6 semesters / 180 ECTS

Academic Degree Bakkalaureus / Bakkalaurea (BA.pth.)

Qualification Level ISCED–2011: Level 6 and EQR/NQR: Level 6

Mode of Study full-time

Language of Instruction English

Location of Implementation Vienna

Bachelor Programme Psychotherapy Science

6 SEMESTERS

The Bachelor's programme in Psychotherapy Science (BA.pth.) imparts the scientific fundamentals of both healthy and pathological personality development. The treatment of experience-related clinical pictures is elaborated within its psychological, medical, sociological and anthropological dimensions. Students acquire basic knowledge of research methodology, are familiarised with legal, economic and social frameworks and choose a specialisation. The programme includes internships, extended self-reflection and meets the requirements of the Psychotherapeutic Propaedeutic Course.



M.1	LECT	General psychopathology
M.1	SE	MOD Basic principles of personality theory and development
M.1	SE	MOD Scientific terminology
M.1	SE	MOD Principles of psychopathology I
M.4	MPR	MOD Clinical placement
M.4	MPRS	MOD Training supervision and reflection V
M.4	MPD	MOD Self-awareness I-internal
M.4	WS	Principles of psychotherapeutic discourse
M.5	LECT	Qualitative interpretation
M.5	WS	Qualitative interpretation
M.5	PS	Academic writing IV
M.5	WS	Research workshop II
M.6	PS	Sexuality

M.4	MPR	MOD Clinical placement
M.4	MPD	MOD Self-awareness II-internal
M.4	PS	Crisis intervention
M.6	LECT	Differential psychopathology
M.6	SE	MOD Principles of psychopathology II
M.6	SE	MOD Principles of therapy techniques
M.6	LECT	Group processes and dynamics
M.6	PS	Group processes and dynamics
M.7	PS	Bachelor thesis
M.7		Final examination

LECT Lecture PS Proseminar WS Workshop SE Seminar PD Personal Development PRS Reflection of the Practicum PR Practicum
 MOD Method-specific training (Psychoanalysis, Systemic Family Therapy, Gestalt Therapy, Please note that courses only take place with a minimum number of participants.)
 MPR Method-specific training (Psychodynamic, Systemic Family Therapy, Gestalt Therapy, Please note that courses only take place with a minimum number of participants.)
 MPRM Method-specific training (Psychodynamic, Systemic Family Therapy, Gestalt Therapy, Please note that courses only take place with a minimum number of participants.)
 M.1 Psychotherapy science M.1A Psychotherapy science: Theoretical fundamentals M.1B Psychotherapy science: Applied psychotherapy science
 M.2 Psychological basics M.3 Medical basics M.4 Praxeology M.5 Research methods M.6 Fundamental principles of psychotherapy practice
 M.7 Thesis and examination M.8 Electives

Bachelor Programme Psychotherapy Science

6 SEMESTERS

Faculty	Faculty of Psychotherapy Science
Duration / ECTS – Credits	4 semesters / 120 ECTS
Academic Degree	Magistra / Magister der Psychotherapiewissenschaft (Mag. pth.)
Qualification Level	ISCED–2011: Level 7 and EQR/NQR: Level 7
Mode of Study	full-time
Language of Instruction	English
Location of Implementation	Vienna

1

M.1.A	LECT	Health and illness in a social perspective
M.1.A	LECT	Sexual disorders
M.1.A	LECT	Physical impairments: Forms of intervention
M.1.A	SE	MOD Historical development of psychotherapy method
M.1.A	SE	MOD Theory of personality and psychological development
M.1.A	SE	MOD Psychopathology I
M.1.B	MPR	(modality workshop) Psychotherapeutic praxis – Schools in dialogue
M.1.B	WS	MOD Treatment techniques I
M.1.B	MPRS	MOD Reflection of the praxis with a focus on psychotherapeutic diagnostics
M.1.B	MPRS	MOD Reflection of the praxis with a focus on therapy planning and structure
M.1.B	MPD	MOD Self-awareness – internal
M.1.B	MPD	MOD Self-awareness – external
M.1.B	MPR	MOD Clinical placement
M.4	MPR	MOD Reflection of the clinical placement
M.4	MP	MOD Praxis
M.5	LECT	Quantitative methods in psychotherapy research
M.5	WS	Quantitative methods in psychotherapy research

2

M.1.A	LECT	Health and illness in a historical perspective
M.1.A	LECT	Differential psychopathology I – Trauma
M.1.A	LECT	Psychological disorders in the social context
M.1.A	LECT	Diagnostic coding and classification standards
M.1.A	SE	MOD Psychopathology II
M.1.B	MPR	(modality workshop) Psychotherapeutic praxis – Schools in dialogue
M.1.B	PS	Professional patient-centered care
M.1.B	WS	MOD Treatment techniques II
M.1.B	MPRS	MOD Reflection of the praxis with a focus on indication and contraindication
M.1.B	MPRS	MOD Reflection of the praxis with a focus on case presentation methods

3

M.1.B	MPRS	MOD Reflection of the praxis with a focus on case presentations I
M.1.B	MPD	MOD Self-awareness – external
M.4	MPR	MOD Clinical placement
M.4	MP	MOD Praxis
M.5	LECT	Qualitative psychotherapy research methods
M.5	WS	Qualitative psychotherapy research methods

4

M.1.A	LECT	Psychotherapy, neuroscience and genetics
M.1.A	LECT	Differential psychopathology II – Psychosis
M.1.B	MPR	(modality workshop) Psychotherapeutic praxis – Schools in dialogue
M.1.B	SE	Malpractice in the psychotherapeutic context
M.1.B	SE	MOD Treatment techniques III
M.1.B	MPRS	MOD Reflection of the praxis with a focus on case presentation II
M.1.B	MPD	MOD Self-awareness – external
M.4	MPR	MOD Clinical placement
M.4	MP	MOD Praxis
M.5	SE	Seminar for graduates I
M.5	WS	Workshop for psychotherapy research
M.8	LECT	Clinical elective
M.8	LECT	Philosophical and social scientific elective

5

M.1.A	LECT	Psychotherapeutic advice
M.1.A	LECT	Differential psychopathology III – Addiction
M.1.B	MPRS	MOD Case presentation seminar for graduates
M.4	MP	MOD Praxis
M.5	SE	Seminar for graduates II
M.7		Master thesis
M.7		Final examination

LECT Lecture PS Proseminar WS Workshop SE Seminar PD Personal Development PRS Reflection of the Practicum PR Practicum
 MPD Method-specific Personal Development MPRS Method-specific Reflection of the Practicum MPR Method-specific Practicum
 MOD modality specific training (Psychoanalysis, Systemic Family Therapy, Gestalt Therapy, Please note that courses only take place with a minimum number of participants.)
 M.1 Psychotherapeutic science M.1.A Psychotherapeutic science: Theoretical fundamentals M.1.B Psychotherapeutic science: Applied psychotherapy science
 M.2 Psychological basics M.3 Medical basics M.4 Praxeology M.5 Research methods M.6 Fundamental principles of psychotherapy practice
 M.7 Thesis and examination M.8 Electives





Master Programme Psychotherapy Science

4 SEMESTERS





The Master's programme in Psychotherapy Science (Mag. pth.) builds on the Bachelor's programme and deepens the knowledge of theory, diagnosis, methodology and history of psychotherapy. Additional perspectives are drawn from psychobiology, the social sciences and social philosophy. The particular psychotherapeutic school chosen as specialisation by students during the Bachelor's programme is now further developed. With the Master's degree, the certificate entitling to an entry in the list of independent psychotherapeutic practitioners in Austria is acquired (upon reaching the age of 28).

Faculty	Faculty of Psychotherapy Science
Duration / ECTS – Credits	6 semesters / 180 ECTS
Academic Degree	Doktor*in in Psychotherapiewissenschaft (Dr. scient.pth.)
Qualification Level	ISCED–2011: Level 8 and EQR/NQR: 8 Level
Mode of Study	full-time
Language of Instruction	English
Location of Implementation	Vienna






MODULE 1 GENERIC COMPETENCIES

-  M.1 Research Proposal
-  M.1 Citation-, Reception-, and Discourse Research
-  M.1 Academic Didactics
-  M.1 Opportunities and Limitations of the Transfer between Profession and Science


MODULE 2 HISTORICAL KNOWLEDGE

-  M.2 Prehistory and History of Psychotherapy
-  M.2 Based On Selected Examples
-  M.2 History of Science and Its Relevance to Psychotherapy Science
-  M.3 Historical Development of Concepts of Identity (Individual and Society) and Their Impact on Psychotherapy Schools and History of Psychotherapy Research


MODULE 3 THEORETICAL KNOWLEDGE

-  M.3 Philosophy of Science
-  M.3 Psychotherapy as a Profession and a Science I
-  M.3 Psychotherapy as a Profession and a Science II
-  M.3 Process- and Outcome research
-  M.3 Psychotherapy integration, Dynamic System Theory


MODULE 4 METHODOLOGY AND METHODS OF PSYCHOTHERAPY SCIENCE

-  M.4 Methodology and Methods of Psychotherapy Science I
-  M.4 Methodology and Methods of Psychotherapy Science II
-  M.4 Methodology and Methods of Psychotherapy Science III
-  M.4 Methodology and Methods of Psychotherapy Science IV


MODULE 5 INTERDISCIPLINARY NETWORKING FOR DOCTORAL CANDIDATES

-  M.5 Interdisciplinary Networking for Doctoral Candidates
The students present their thesis project in an interactive course to participants recruited from various fields of study.


MODULE 6 RESEARCH REFLECTION

-  M.6 Students are required to write a detailed description (research proposal) of their proposed dissertation. This proposal must include the research problem, methodology, objectives, literature, and a project schedule.


MODULE 7 ACTIVE PARTICIPATION IN SCIENTIFIC DISCOURSE

-  M.7 Presenting own research results as scientific papers in journals, edited volumes - as sole, first or last author - or as monographs.
The minimum requirement is one (= 1) essay. With cumulative dissertations, the essay may not be part of the dissertation (and the supervisor must agree to the publication).

MODULE 8 WRITING THE DISSERTATION

-  M.8 Writing of a doctoral dissertation at academic level in close cooperation with a supervisor

MODULE 9 DEFENSE OF THE DISSERTATION (DOCTORAL EXAMINATION)

-  M.9 Oral defense of the dissertation that serves as a graduation examination and includes the discussion of a non-thematically related area of psychotherapy science before an examination committee.

Doctoral Programme Psychotherapy Science

6 SEMESTERS

The Doctoral programme in Psychotherapy Science (Dr. scient. pth.) covers the whole gamut of theoretical discourse within the discipline; with graduates gaining both theoretical and methodological knowledge beyond the scope of the Master's level. Apart from research and partaking in theoretical discourses, students acquire competences and skills including subject-specific communication, didactics, leadership and professional development.



Faculty	Faculty of Psychology
Duration / ECTS – Credits	6 semesters / 180 ECTS
Academic Degree	Bachelor of Science (BSc.)
Qualification Level	ISCED–2011: Level 6 and EQR/NQR: Level 6
Mode of Study	full-time
Language of Instruction	English
Location of Implementation	Vienna

1

- IC History of Psychology I
- EX Reading Seminar
- LE Introduction to Philosophy of Social Research
- PS Proseminar Introduction to Philosophy of Social Research
- IC Neuroscience and Cognitive Sciences I
- LE General Psychology I
- EX Selfawareness
- EX Autobiographical Writing
- IC Culture Theory

2

- IC History of Psychology II
- IC Neuroscience and Cognitive Sciences II
- LE General Psychology II
- EX Introduction to Methods of Experimental Psychology I
- IC Statistics I
- EX Conversation Techniques
- IC Media Theory and Design

3

- EX Introduction to Methods of Experimental Psychology II
- IC Statistics II
- LE Introduction to Qualitative Methods I
- PS Proseminar Introduction to Qualitative Methods I
- IC Developmental and Educational Psychology I
- EX Moderation
- IC Historical Anthropology

4

- LE Introduction to Quantitative Methods of Data Collection: Test Theory
- PS Proseminar Introduction to Quantitative Methods of Data Collection: Test Theory

5

- LE Introduction to Qualitative Methods II
- PS Proseminar Introduction to Qualitative Methods II
- IC Developmental and Educational Psychology II
- UE Leadership and Team Dynamics
- IC Sociology
- IC Social Psychology I
- IC Psychological Diagnostics I
- IC Differential Psychology I
- EX Crisis Intervention and Conflict Management
- IC Communication Research and Linguistics
- SE Bachelor Thesis I – Preparation
- IC Clinical Psychology: Psychological Disorders and Diagnostics I

6

- IC Social Psychology II
- IC Psychological Diagnostics II
- IC Differential Psychology II
- IC Economics
- SE Bachelor Thesis II – Thesis Bachelor Exam
- IC Clinical Psychology: Psychological Disorders and Diagnostics II
- IC Introduction in Business- and Economic Psychology

Across all semesters

- EX Elective Internship (240 hours of work)*

● Courses marked in the same color are interchangeable
 * exchangeable for *Autobiographical Writing* and *Reading Seminar* (1st semester) and *Crisis Intervention* and *Conflict Management* (5th semester)

LE Lecture PS Proseminar IC Integrated Course EX Exercise SE Seminar

M.1 History of Paradigms in Psychology M.2 Empirical Human and Social Research Module M.3 Neurosciences and Cognitive Sciences
 M.4 General Psychology M.5 Statistics M.6 Test Theory M.7 Qualitative Research Methods M.8 Developmental and Educational Psychology
 M.9 Social Psychology M.10 Psychological Diagnostics M.11 Differential Psychology M.12 Psychological action competencies
 M.13 Foundations for interdisciplinary and transdisciplinary work M.14 Bachelor Preparation M.15 Elective Module A M.16 Elective Module B

Bachelor Programme Psychology

6 SEMESTERS

The Bachelor's programme in Psychology provides basic education in scientific psychology with a particular focus on cultural and humanistic aspects. Students acquire academic competence in working on theoretical and practical problems in psychology by practically applying topical research strategies and techniques. Great emphasis is put on epistemology and a general understanding of the problems and disciplines neighbouring psychology as well as on communication skills. A Bachelor's thesis is required for successful completion of the degree programme. According to the Austrian Psychologists Act, the degree awarded also represents the first step of becoming a registered psychologist in Austria.

Faculty Faculty of Psychology

Duration / ECTS – Credits 4 semesters / 120 ECTS

Academic Degree Master of Science (MSc.)

Qualification Level ISCED–2011: Level 7 and EQR/NQR: Level 7

Mode of Study full-time

Language of Instruction English

Location of Implementation Vienna

1

M.1

LE Paradigms of Clinical Psychology

M.1

LE Paradigms of Health Psychology

M.2

IC Medical Anthropology

M.2

IC Digital Psychology

M.3

IC Electives: Global Mental Health Strategies

M.4

IC Quantitative Research Techniques I

M.4

IC Qualitative Research Techniques I

M.5

LE History of Applied Psychology

M.6

EX Clinical Diagnostics in Children and Teenagers

M.6

EX Intervention Methods for Individuals and Groups

2

M.1

LE Psychopathology and Classification of Psychological Disorders

M.1

LE Psychiatric Epidemiology

M.2

IC Psychological Well-being

M.2

IC Global Crises and Psychosocial Practice

M.3

IC Electives: Healthy Ageing

M.4

IC Quantitative Research Techniques II

M.4

IC Qualitative Research Techniques II

M.5

LE Legal Framework Conditions of Psychological Occupation and Ethics

M.6

EX Health Programmes and Evaluation

M.6

EX Clinical Diagnostics and Assessment

3

M.7

Internship

M.7

EX Supervision of Internship

M.8

SE Preparation Master's Thesis

4

M.8

SE Research Workshop

M.8

EX Scientific Writing

Master's Thesis

Master's Exam

Master Specialisation Clinical Psychology & Public Mental Health

4 SEMESTERS

The Master's programme in Psychology offers a scientific education preparing students for professional practice. The curriculum consists of a core study programme and various specialisations (in the German-language programme in Clinical Psychology, Psychological Diagnostics & Intervention and in Social Psychology & Clinical Psychology; in the English-language programme in Business & Economic Psychology and in Clinical Psychology & Public Mental Health). The degree entitles the holder to use the title of psychologist in Austria in accordance with the Austrian Psychologists Act (together with a Bachelor's degree in psychology).

In the specialisation *Clinical Psychology and Public Mental Health*, students will learn to look at clinical and health psychology from a global, sociocultural perspective. Whether as a clinician, policy-maker, activist or researcher, graduates will be able to integrate individual, societal and cultural factors in the care of people with impaired mental health. After completing the programme, students may enter the postgraduate specialisation programmes in Clinical Psychology and Health Psychology.

Faculty Faculty of Psychology

Duration / ECTS – Credits 4 semesters / 120 ECTS

Academic Degree Master of Science (MSc.)

Qualification Level ISCED–2011: Level 7 and EQR/NQR: Level 7

Mode of Study full-time

Language of Instruction English

Location of Implementation Vienna

1	M.1	IC	Research Paradigms in Business and Economic Psychology
	M.1	IC	Work Psychology
	M.1	IC	Organisational Psychology
	M.1	IC	Market and Consumer Psychology
	M.2	IC	Personnel Psychology
	M.2	IC	Market Research – Customer Insights
	M.3	IC	Electives: Dialogical Practice in Organizations
	M.4	IC	Quantitative Research Techniques I
	M.4	IC	Qualitative Research Techniques I
	M.5	LE	History of Applied Psychology
2	M.2	IC	Introduction in Business Administration
	M.2	IC	Psychology of the Service Economy
	M.3	IC	Electives: Coaching, Supervision, Mediation: Coaching Psychology
	M.3	IC	Electives: Data Analytics
	M.4	IC	Quantitative Research Techniques II
	M.4	IC	Qualitative Research Techniques II
	M.5	LE	Legal Framework Conditions of Psychological Occupation and Ethics
	M.6	EX	Behavioral Economics
	M.6	EX	Competences in Labour Psychology
	M.6	EX	Personnel Selection
	M.6	EX	Competences in Organizational Psychology
3	M.7	EX	Internship
	M.7	EX	Supervision of Internship
	M.8	SE	Preparation Master's Thesis
4	M.8	SE	Research Workshop
	M.8	EX	Scientific Writing Master's Thesis Master's Exam

Master Specialisation Business & Economic Psychology

4 SEMESTERS

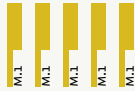
The Master's programme in Psychology offers a scientific education preparing students for professional practice. The curriculum consists of a core study programme and various specialisations (in the German-language programme in Clinical Psychology, Psychological Diagnostics & Intervention and in Social Psychology & Clinical Psychology; in the English-language programme in Business & Economic Psychology and in Clinical Psychology & Public Mental Health). The degree entitles the holder to use the title of psychologist in Austria in accordance with the Austrian Psychologists Act (together with a Bachelor's degree in psychology).

In the specialisation *Business and Economic Psychology*, students will learn to apply fundamental social and cognitive psychological concepts as well as theories within the context of operative businesses and related economic topics. Whether as an organisational consultant, HR-developer, marketing specialist, or consumer researcher students will be challenged to understand and support the human dimension of corporate and family businesses as well as economic questions. After completing the programme, graduates may enter postgraduate specialisation programmes.

Faculty	Faculty of Law
Duration / ECTS – Credits	2 semesters / 60 ECTS
Academic Degree	LL.M.
Mode of Study	full-time
Language of Instruction	English
Location of Implementation	Vienna

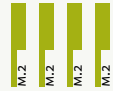
MODULE 1 CORE FIELDS OF PUBLIC INTERNATIONAL LAW

- co Sources and Principles of Public International Law
- co International Organizations Law
- co International Humanitarian Law
- co International Human Rights Law
- se Recent Challenges in Public International Law



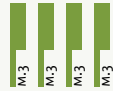
MODULE 2 THEORY AND PRACTICE OF GLOBAL DIPLOMACY

- co Theories of International Relations
- co Introduction to Global Diplomacy
- co Introduction to the Work of the United Nations
- co Conflict Analysis and Resolution



MODULE 3 LEGAL THINKING AND COMMUNICATION IN INTERNATIONAL CONTEXTS

- co Comparative Public Law
- co Europe as an Actor under International Law
- ex Negotiation Skills and Techniques in Intercultural Contexts
- ex English Report Writing Skills



MODULE 4 EXAMINATION PHASE

- se Master Seminar
- Master Thesis
- Oral Examination



Master Programme Public International Law

2 SEMESTERS

The Master's programme in *Public International Law* (LL.M.) deepens students' knowledge of international law and provides insight into the activities of international organisations. Graduates acquire the ability to master demanding legal tasks in the global environment, namely with national and supranational authorities. The focus is on international and non-governmental organisations as well as international courts and other dispute resolution mechanisms. The programme is conducted in cooperation with the United Nations Institute for Training and Research (UNITAR) and has a strong practical focus.

The programme brings together students from all over the world and from different cultural contexts to exchange views on global challenges and possible solution strategies on an academic level. It deepens students' interest for working with international organisations, especially under the umbrella of the United Nations. It is also an opportunity for aspiring leading executives to informally connect and network with peers. Finally, it qualifies students for a doctoral programme in international law and provides proof of advanced knowledge of the English legal language on the job market for lawyers.

Get to know our campus with the virtual tour and all information on our English programmes!



Sigmund Freud University Vienna

Campus Prater

Freudplatz 1 & 3

A-1020 Vienna

+43 (0)1 798 40 98

rektorat@sfu.ac.at

www.sfu.ac.at/en





Sigmund Freud University is the largest private university in Austria and offers German and English-language Bachelor's, Master's and Doctoral programmes in psychotherapy science, psychology, human medicine and dentistry as well as law (LL.B. and LL.M.). Beyond acquiring the whole gamut of professional skills, special emphasis is placed on personality development as part of the university's self-image as a humanistic institution. Aptitude and professional inclinations are already determined during the admission procedure and taken into account accordingly in career counselling.

The SFU operates several psychotherapeutic and psychological outpatient clinics where internships can be completed. For the practical training of future dentists, a dental clinic is available on the medical campus. Numerous university courses enable postgraduate, interest-specific further education at an academic level.

In addition to the campus in Vienna, SFU has branches in Linz, Berlin, Paris, Ljubljana and Milan. In the current academic year, more than 7,000 students from over 80 different countries are enrolled in SFU programmes and courses.



SFU study programmes

Psychotherapy Science

→ Vienna, Paris, Berlin, Linz, Ljubljana

Psychology

→ Vienna, Linz, Berlin, Milan

Human Medicine

Dentistry

→ Vienna

Law

→ Vienna

Sigmund Freud University Vienna

Campus Prater
Freudplatz 1 & 3
A-1020 Vienna
+43 (0)1 798 40 98
rektorat@sfu.ac.at

Find out more at
[sfu.ac.at/en](https://www.sfu.ac.at/en)