



The SFU was accredited and recognized as a private university by the Austrian accreditation authority in 2005. Individual support, dialogue with the teaching staff, and the guarantee of practical relevance exemplify the high quality of studies at the SFU. The close connection between research and practice further encourages the acquisition of knowledge in a creative teaching and learning environment. In addition to the home university in Vienna with its four faculties Psychotherapy Science, Psychology, Medicine and Law, the SFU has locations in Paris, Milan, Ljubljana, Linz, and Berlin.

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
Faculty of Psychotherapy Science

Campus Prater
Freudplatz 1, 1020 Vienna
+43 (0) 1 798 40 98 - 451
international@sfu.ac.at

Find out more at
sfu.ac.at/en



Medieninhaber Sigmund Freud PrivatUniversität, 1020 Wien



We don't just start careers
We encourage personality

**Bachelor (BA. pth.)
Master (Mag. pth.)
Psychotherapy Science**



SIGMUND FREUD UNIVERSITY
PSYCHOTHERAPY SCIENCE **PTW**

What distinguishes Psychotherapy studies at the SFU?

- Dedicated teaching and research
- Individual support & mentoring
- Learning in small groups
- Personal contact with lecturers
- Early involvement in research projects
- Practical relevance from the 1st semester

Admission Criteria

- university entrance qualification
- admission procedure (two personal interviews and one admission seminar)

Academic Degrees

- Bachelor (BA. pth.)
- Master of Psychotherapy Science (Mag. pth.)

Program Duration

- 6 semesters (BA. pth.)
- 4 semesters (Mag. pth.)
- 6 semesters (Dr. scient. pth.)

Study Programme Psychotherapy Science

The Psychotherapy Science study programme at the SFU provides the first pan-European academic, theoretical-scientific, and practical preparation for the psychotherapist profession. From the start studies are supplemented by student self-awareness courses and practical placements. From the third year on, the study programme provides comprehensive specialization in well-established scientific psychotherapeutic methods: psychoanalysis, systemic family therapy, Gestalt therapy, individual psychology, person-centered psychotherapy, behavioral therapy, existential analysis, and transactional analysis. Courses are offered in German or English.

Doctorate in Psychotherapy Science (Dr. scient. pth.)

The focus of the doctoral programme is on qualitative and quantitative research and based on empirical, theoretical, phenomenological, hermeneutical and historical papers, including critical analysis of existing research fields or psychotherapeutic schools. The fact that students from all over the world are involved in the international doctoral programme makes this academic study unique in its charm and atmosphere. More information at www.sfu.ac.at/en


SFU Outpatient Clinic
ambulanz.sfu.ac.at/en

SFU Vienna runs its own outpatient clinic consisting of a clinic for adults (+43 1 79 89 400, ambulanz@sfu.ac.at, Saltzorgasse 5, 1st floor/1010 Vienna). In addition to the German outpatient clinic, there is also an international clinic that caters to the need of non-German speakers. The international clinic provides adult refugees and migrants with the highest quality of therapy. Non- and limited-English speaking adults receive care with the assistance of psychotherapy trainees who speak the languages most commonly encountered in the clinic: Turkish, Serbo-Croatian, Russian and English. In addition there are two clinics for children & adolescents, enabling students to undergo psychotherapy training in a way that complements their academic work. Clinical training is available in English.



Summer School Psychotherapy Science

Every year in summer SFU Vienna opens its doors for international students to present a blend of its strength in psychotherapy science. SFU's Summer School aims at attracting students from around the world, creating a vibrant and diverse atmosphere. There is a different focus every year. For detailed information visit: pthv.sfu.ac.at/en/summer-school

 **Erasmus+ study abroad**

SFU is part of the European Union's Erasmus+ programme. Please contact us for further information international@sfu.ac.at

Information Evenings and Open House Day

Find out more about studying Psychotherapy Science in the English programme at SFU. Meet staff members and students at our Information Evenings or Open House Days. We are looking forward to meeting you.

Bachelor (BA, pth.)		ECTS	UNITS	
SEMESTER 1	M.1 LECT	Lecture series – Perspectives of psychotherapy science	1.5 1	
	M.1 PS	Psychotherapy as a science	2 1	
	M.1 PS	Psychotherapy as a profession	2 1	
	M.1 LECT	History and theoretical development of the psychotherapy schools I	3 2	
	M.1 PS	History and theoretical development of the psychotherapy schools I	2 1	
	M.1 WS	Academic writing I	0.5 0.5	
	M.2 LECT	General psychology I	1.5 1	
	M.2 LECT	Differential psychology	3 2	
	M.2 LECT	Psychological diagnostics I	3 2	
	M.3 LECT	Introduction to medical terminology	3 2	
	M.3 LECT	Psychiatry I	1.5 1	
	M.3 LECT	Fundamental principles of neuroscience	1.5 1	
	M.4 PR	Clinical placement	4 2	
	M.4 PRS	Training supervision and reflection I	0.5 0.5	
	M.4 PD	Self-awareness I	1 1	
	SEMESTER 2	M.1 LECT	History and theoretical development of the psychotherapy schools II	1.5 1
M.1 PS		History and theoretical development of the psychotherapy schools II	2 1	
M.1 PRS		Training supervision and reflection II (focus on documentation)	1 1	
M.2 LECT		Psychological diagnostics II	1.5 1	
M.2 WS		Psychological diagnostics II	1 1	
M.3 LECT		Psychiatry II	3 2	
M.3 LECT		Rehabilitation, special needs and therapeutic psychology	3 2	
M.4 PS		Forms of psychosocial intervention I	4 2	
M.4 PR		Clinical placement	5.5 2	
M.4 PD		Self-awareness II	1 1	
M.5 LECT		Scientific research methods I	3 2	
M.5 WS		Scientific research methods I	1.5 1	
M.5 PS		Academic writing II	2 1	
SEMESTER 3		M.1 LECT	History and theoretical development of the psychotherapy schools III	1.5 1
		M.1 PS	History and theoretical development of the psychotherapy schools III	2 1
		M.1 PS	Basics in cultural studies I	2 1
	M.1 PRS	Training supervision and reflection III	1 1	
	M.2 LECT	General psychology II	1.5 1	
	M.2 LECT	Developmental psychology	1.5 1	
	M.2 PS	Developmental psychology	1.5 1	
	M.2 LECT	Social psychology	1.5 1	
	M.3 LECT	Psychopharmacology	3 2	
	M.3 PS	Psychopharmacology	2 1	
	M.4 PR	Clinical placement	4.5 2	
	M.4 PD	Self-awareness III	1 1	
	M.4 WS	Research workshop I	1 1	
	M.5 LECT	Statistical data analysis and quantitative methods	1.5 1	
	M.5 WS	Statistical data analysis and quantitative methods	1.5 1	
	M.6 LECT	Introduction to the healthcare system	1.5 1	
M.6 LECT	Introduction to the health insurance system	1.5 1		
SEMESTER 4	M.1 PS	Basics in cultural studies II	1.5 1	
	M.1 LECT	Psychotherapy and gerontology	1.5 1	
	M.1 WS	Elective – Window of Opportunity*	1 1	
	M.1 PRS	Training supervision and reflection IV	0.5 0.5	
	M.3 LECT	Psychosomatics	3 2	
	M.3 WS	First aid	1 1	
	M.3 LECT	Child and youth psychiatry	3 2	
	M.4 PR	Clinical placement	4.5 2	
	M.4 LECT	Ethics	1.5 1	
	M.4 PS	Ethics	1.5 1	
	M.4 PS	Forms of psychosocial intervention II	3 2	
	M.5 LECT	Scientific research methods II	1.5 1	
	M.5 WS	Academic writing III	0.5 0.5	
	M.6 LECT	Law in the healthcare system	1.5 1	
	M.6 PS	Law in the healthcare system	1.5 1	
	M.6 LECT	Introduction to the healthcare environment	1.5 1	
M.6 LECT	Principles of psychosocial care	1.5 1		
SEMESTER 5	M.1 LECT	General psychopathology	3 2	
	M.1 SE MOD	Basic principles of personality theory and development	3 2	
	M.1 SE MOD	Scientific terminology	3 2	
	M.1 SE MOD	Principles of psychopathology I	1.5 1	
	M.4 MPR	Clinical placement	7 2	
	M.4 MPRS MOD	Training supervision and reflection V	1.5 1	
	M.4 MPD MOD	Self-awareness I-internal	2 2	
	M.4 WS	Principles of psychotherapeutic discourse	1 1	
	M.5 LECT	Qualitative interpretation	1.5 1	
	M.5 WS	Qualitative interpretation	1.5 1	
	M.5 PS	Academic writing IV	2 1	
	M.5 WS	Research workshop II	1 1	
	M.6 PS	Sexuality	2 1	

* Attendance of a research practicum, or of the method day, or of conferences or book presentation (2oh) + submission of a report

Bachelor (BA, pth.)		ECTS	UNITS
SEMESTER 6	M.4 MPR MOD	Clinical placement	4.5 2
	M.4 MPD MOD	Self-awareness II-internal	2 2
	M.4 PS	Crisis intervention	2 1
	M.6 LECT	Differential psychopathology	1.5 1
	M.6 SE MOD	Principles of psychopathology II	4 2
	M.6 SE MOD	Principles of therapy techniques	2 1
	M.6 LECT	Group processes and dynamics	1.5 1
	M.6 PS	Group processes and dynamics	2 1
	M.7	Bachelor thesis	8.5 2
	M.7	Final examination	2 2

Master (MAG, pth.)		ECTS	UNITS	
SEMESTER 1	M.1A LECT	Health and illness in a social perspective	1.5 1	
	M.1A LECT	Sexual disorders	1.5 1	
	M.1A LECT	Physical impairments: Forms of intervention	1.5 1	
	M.1A SE MOD	Historical development of psychotherapy method	1.5 1	
	M.1A SE MOD	Theory of personality and psychological development	1.5 1	
	M.1A SE MOD	Psychopathology I	1.5 1	
	M.1B MPR (modality workshop)	Psychotherapeutic praxis – Schools in dialogue	0.5 0.3	
	M.1B WS MOD	Treatment techniques I	2 2	
	M.1B MPRS MOD	Reflection of the praxis with a focus on psychotherapeutic diagnostics	1 1	
	M.1B MPRS MOD	Reflection of the praxis with a focus on therapy planning and structure	1 1	
	M.1B MPD MOD	Self-awareness – internal	2 2	
	M.1B MPD MOD	Self-awareness – external	2 2	
	M.4 MPR MOD	Clinical placement	4.5 2	
	M.4 MPRS MOD	Reflection of the clinical placement	1 1	
	M.4 MP MOD	Praxis	4.5 1	
M.5 LECT	Quantitative methods in psychotherapy research	1.5 1		
M.5 WS	Quantitative methods in psychotherapy research	1 1		
SEMESTER 2	M.1A LECT	Health and illness in a historical perspective	1.5 1	
	M.1A LECT	Differential psychopathology I – Trauma	1.5 1	
	M.1A LECT	Psychological disorders in the social context	1.5 1	
	M.1A LECT	Diagnostic coding and classification standards	1.5 1	
	M.1A SE MOD	Psychopathology II	1.5 1	
	M.1B MPR (modality workshop)	Psychotherapeutic praxis – Schools in dialogue	0.5 0.3	
	M.1B PS	Professional patient-centered care	1.5 1	
	M.1B WS MOD	Treatment techniques II	2 2	
	M.1B MPRS MOD	Reflection of the praxis with a focus on indication and contraindication	1 1	
	M.1B MPRS MOD	Reflection of the praxis with a focus on case presentation methods	1 1	
	M.1B MPRS MOD	Reflection of the praxis with a focus on case presentations I	1 1	
	M.1B MPD MOD	Self-awareness – external	3 2	
	M.4 MPR MOD	Clinical placement	2.5 2	
	M.4 MP MOD	Praxis	7.5 1	
	M.5 LECT	Qualitative psychotherapy research methods	1.5 1	
M.5 WS	Qualitative psychotherapy research methods	1 1		
SEMESTER 3	M.1A LECT	Psychotherapy, neuroscience and genetics	1.5 1	
	M.1A LECT	Differential psychopathology II – Psychosis	1.5 1	
	M.1B MPR (modality workshop)	Psychotherapeutic praxis – Schools in dialogue	0.5 0.3	
	M.1B SE	Malpractice in the psychotherapeutic context	2 1	
	M.1B SE MOD	Treatment techniques III	2 1	
	M.1B MPRS MOD	Reflection of the praxis with a focus on case presentation II	1 1	
	M.1B MPD MOD	Self-awareness – external	3 2	
	M.4 MPR MOD	Clinical placement	4 2	
	M.4 MP MOD	Praxis	8 1	
	M.5 SE	Seminar for graduates I	2 1	
	M.5 WS	Workshop for psychotherapy research	1.5 1	
	M.8 LECT	Clinical elective	1.5 1	
	M.8 LECT	Philosophical and social scientific elective	1.5 1	
	SEMESTER 4	M.1A LECT	Psychotherapeutic advice	1.5 1
		M.1A LECT	Differential psychopathology III – Addiction	1.5 1
M.1B MPRS MOD		Case presentation seminar for graduates	2 2	
M.4 MP MOD		Praxis	4 1	
M.5 SE		Seminar for graduates II	2 1	
M.7		Master thesis	14 5	
M.7		Final examination	5 5	

Legend	
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	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