

ANNEX:

UAI Incoming Student Fact Sheet 2026: UniTrento Exchange

Academic Calendar 2026

The following table summarizes the key milestones for the 2026 academic cycle. At the school of psychology, work is done in bimesters terms, so the dates of the semesters and bimester terms appear.

Milestone	Semester 2 2026
Semester & 3th bimestert Start Date	August 3, 2026
3th Bimester examen period	From october 3 to 9
4th Bimester Start Date	October 13
4th bimester examen period	From december 4 to 11
Semester End Date	December 12, 2026

**Note: Terminology refers to the Northern Hemisphere academic cycle. In Chile (Southern Hemispher*

Estimated Monthly Cost of Living (USD)

While costs may fluctuate based on the exchange rate between the Chilean Peso (CLP) and the Euro (EUR), the following table provides a standard monthly budget in USD and CLP.

Concept	Monthly Estimate (USD)	Monthly Estimate (CLP)
---------	------------------------	------------------------

Rent (Apartment)	\$800	≈\$730.000
Rent (Student Residence Room)	\$500	≈\$456.000
Food / Meals	\$250	≈\$228.000
Academic Materials	\$100	≈\$45.000
Transportation (excluding free shuttle)	\$50	≈\$91.000
Mobile / Wifi	\$25	≈\$410.000
Entertainment / Others	\$450	≈\$23.000

Curricular Structure by Specialization (UAI curriculum)

Specialization: Clinical Psychology (1st Year)

Asignatura	Créditos SCT	Semestre
Psicopatología I	3	1
Psicopatología II	3	1
Modelos Teóricos I y II	4 (2 c/u)	1
Diagnóstico y Diseño I y II	6 (3 c/u)	1
Temas Actuales en Psicología I y II	4 (2 c/u)	1
Modelos Teóricos III y IV	4 (2 c/u)	2

Intervención y Evaluación I y II	6 (3 c/u)	2
Bienestar (Well-being)	3	2
Herramientas Comunicacionales	3	2
Abordaje Integral de Crisis	3	2
Psicopatología Infanto-Juvenil	3	2

Specialization: Neuroscience (1st Year)

Asignatura	Créditos SCT	Semestre
Psicopatología I y II	6 (3 c/u)	1
Modelos Teóricos I y II	4 (2 c/u)	1
Neuropsychology: Assessment	3	1
Scientific Writing and Project Development	3	1
Behavioral Methods for Neurosciences	3	1
Statistics: General Linear Models	3	1
Modelos Teóricos III y IV	4 (2 c/u)	2
Data Management & Visualization in R	3	2
Bio-Molecular Perspectives on Brain Health	3	2

Neural Time Series Analysis	3	2
Social Decisions in the Brain	3	2
Computer Science for Neurosciences	3	2
Research Project I	3	2

Specialization: Organizational Psychology

Asignatura	Créditos SCT	Semestre
Estrategia y Diseño Organizacional	3	1
Cultura y Clima Organizacional	2	1
Metrics and People Analytics	2	1
Desarrollo Organizacional	3	2
Power Skills	3	2