

MP0005 Environment Perception and Experience

information and schema for autumn 2023

Course leader(s) and examiner(s): Elizabeth Marcheschi (EM) and Jonathan Stoltz (JS) - Email: elizabeth.marcheschi@slu.se jonathan.stoltz@slu.se

Datum for the entire course during autumn 2023

28 aug - 30 aug – Module I
27 sept - 29 sept – Module II
15 nov - 17 nov – Module III
18 dec - 20 dec – Module IV

Guidelines for the present course

Mandatory moments follows per each module. Note that if you miss one or more of these moments you must retake them next year =

Module I: roll call for registration, soundscape group exercise and touch group exercise

Module II: seminar

Module III: all group work and group presentations

Module IV: own presentation and participation the same day of your presentation

Mandatory between modules: individual home assignments

OBS!!! Any delay in the submission of home assignments will affect the final grade which cannot be more than just pass = 3

Module I

Introduction to the field of Environmental psychology and human perception, specific focus on bottom-up processes of human perception

2023-08-28	Activity	Teacher
10.00 – 12.00	Roll call & Master Program Presentation	Desiree Mattsson & EM
12.00-13.00	Lunch break	
13.00-13.30	Welcome, practical information and presentation of all the assignments	EM, JS
13:45-16:00	Lecture: Introduction to the field of Environmental Psychology, the OHW Master and connection to human perception and experience of the environment	EM

2023-08-29	Activity	Teacher
09:00-12:00	Lecture and group work: Soundscape	Gunnar Cervén, Dept. LAPF gunnar.cerwen@slu.se
13:00-16:00	Lecture and group work: Sensation and touch	Charlotte Magnusson, Certec Department of Design Sciences Faculty of Engineering LTH Lund University, Charlotte Magnusson <charlotte.magnusson@certec.lth.se>

2023-08-30	Activity	Teacher
10:00-12:00	Lecture: Olfactory	Victoria Linn Lygum

Between Module I-II

Start	Activity	Hand-in
2023-08-31	Individual assignment I-Mandatory	2023-09-26 Any delays in the hand-in will result in a grade of maximum 3 in the final assignment

Module II

More on bottom-up processes of human perception, theories and methodology of Landscape Architecture and Environmental Psychology

2023-09-27	Activity	Teacher
10.00 - 12:00	Lecture: Visual perception	Maria Johansson, Environmental Psychology LTH, Lund University

2023-09-28	Activity	Teacher
10:00–12:30	Lecture: Landscape perception theories	Caroline Hägerhäll, SLU
12.30-13.30	Lunch Break	
13:30-16:00	Lecture: Perceived Sensory Dimensions: An Evidence-based Approach to Greenspace Aesthetics?	JS

2023-09-29	Activity	Teacher
10.00-12.00	Lecture: Tools to evaluate the perception and the experience of outdoor environments	EM and JS
12.00-13.00	Lunch break	
13.00-15.00	Seminarian and group discussion about individual assignment	EM, MG,

Between Module II - III

Start	Activity	Hand-in
2023-09-30	Individual assignment II-Mandatory	2022-11-14 Any delays in the hand-in will result in a grade of maximum 3 in the final assignment

Module III Top-down processes of human perception and experience and group work

2023-11-15	Activity	Teacher
9.00-12.00	Lecture: Constructing reality. The cognitive Neuroscience of memory and emotion	Mikael Johansson, Dept. Psychology, Lund University

2023-11-16	Activity	Teacher
9:00-10:15	Lecture: Sustainability, people affecting the environment (new trend in EP)	EM, JS

10.15-10.30	Break	
10:30-12:00	Field work explanation and guidance Mandatory	EM, JS
12.00-13.00	Lunch break	
13:00-14:30	field work Mandatory Visual landscape assessment	
14.30-15.00	Break	
15:00-16:30	Group work –field work – Mandatory SED	

2023-11-17	Activity	Teacher
8:15-12:00	Group work –put the fields work together reflection and discussion for the afternoon presentations	
12.00-13.00	Lunch Break	
13:00-16:15	Group presentation of field work- Mandatory	EM, JS
16.15-16.30	Break	
16:30-17:00	Information on final home assignment	EM, JS

Between module III- IV

Start	Activity	Hand-in
2023-11-18	Individual assignment III and power point presentation	In the form of a power point presentation in Module IV see dates below and then in a written assignment with deadline later on January 15th 2024 . Any delays in the hand-in will result in a grade of maximum 3 in the final assignment

Module IV - 2020

2023-12-18	Activity	Teacher
8:15-17:00	Individual assignment 3 presentations	EM, JS

2023-12-19	Activity	Teacher
8:15-17:00	Individual assignment 3 presentations	EM, JS

2023-12-20	Activity	Teacher
8:15-17:00	Individual assignment 3 presentations – to evaluate if we need this day as well	EM, JS

Final submission of individual assignment = 2024-01-15