Lisa Mackenzie Senior Lecturer in Landscape Architecture <u>l.mackenzie@ed.ac.uk</u>

Programme Director
The European Master's in Landscape Architecture - EMiLA
Edinburgh College of Art, The University of Edinburgh

13 November 2024









Welcome live from Edinburgh!

- Audio Check
- Recording of the session
- Presentation
- Question and Answer
- Next steps







Audio check (Microsoft Teams)

- Can you hear the presenter speaking?
- Please type "no" in the Chat areia you cannot hear the presenter



- If you can't hear:
 - Check your settings by clicking on the three little dots on the options bar and then 'show device settings'. Here you can check and change your speakers.
 - Try signing out and signing back into the session
 - Don't worry, the session is being recorded





Show device settings

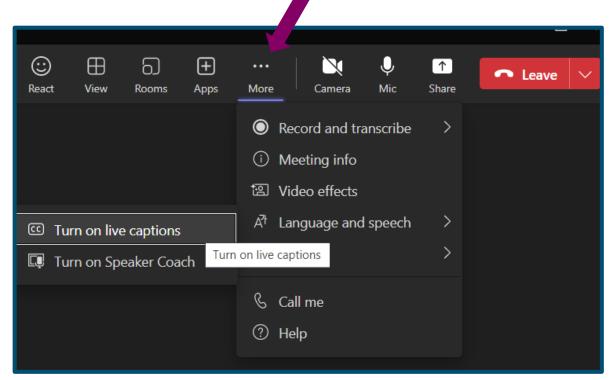


Live captions (Microsoft Teams)

You can turn on automated live captions as follows:

More > Language and speech >Turn on live captions

These are automated therefore won't be 100% accurate









Recording



(MS Teams)

- Today's session is being recorded
- Any information that you provide during a session is optional and in doing so you give consent to process this information
- If you don't want your question or name read out in public, you can email your question futurestudents@ed.ac.uk
- Please note few attendees' names may be visible in the recording, if it is important to your name not be visible in the recording, please exit the sessientendsend an incognito browser and typing in a pseudonym for yourself
- The session will be stored by the University of Edinburgh and published on our websithe event on a neindexed web page
- You will be emailed with a link to watch the session recording by the end of next wee





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13 November 2024









EMiLA Who:



EMILA

European Masters in Landscape Architecture





Escola Tècnica Superior d'Arquitectura de Barcelona

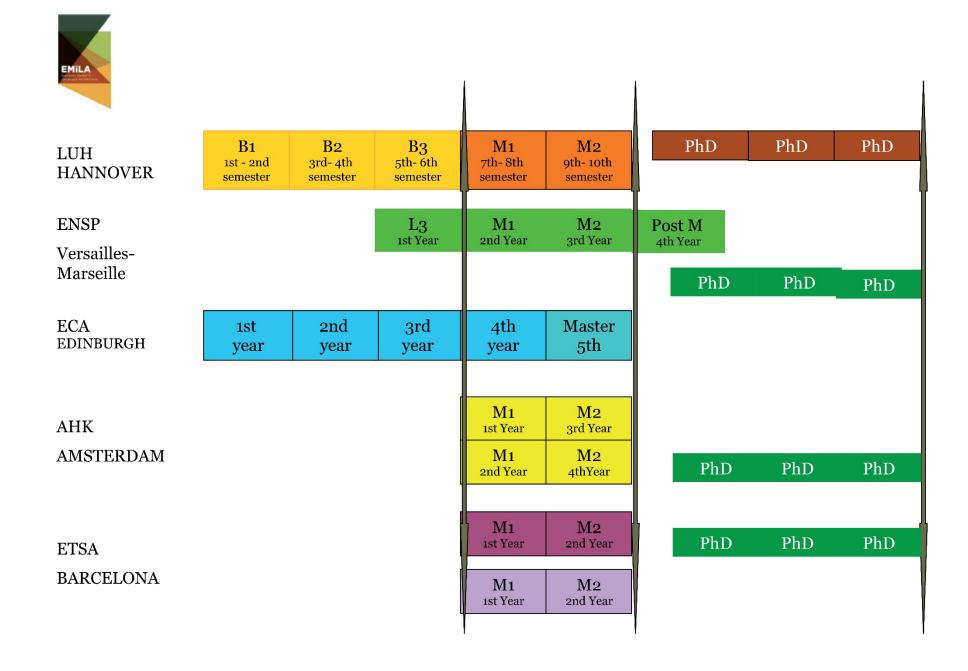
ETSAB Escola Técnica Superior d'Arquitectura de Barcelona







EMiLA How and why the programme Began:



Languages

French B1 CEFR Scale

German B1 CEFR Scale

Spanish (English B2) 6.5 IELTS – (Semester in English)

Amsterdam (English B2)











LANDSCAPE ARCHITECTURE EDINBURGH

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EDINBURGH SCHOOL OF ARCHITECTURE AND LANDSCAPE ARCHITECTURE (ESALA)

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EDINBURGH COLLEGE OF ART (ECA)

 \vee \wedge

THE UNIVERSITY OF EDINBURGH

ART SCHOOL

















This large wood workshop hosts a huge range of machinery and hand tools for the cutting, shaping, and general fabrication of woods, as well as metals, plastics, and

cardboard.



Glass workshops

Edinburgh College of Art has well-equipped glass workshops for the blowing, cutting and casting of glass objects. The space includes hot and cold glass workshops and a plaster room.



Libraries

Students at the University of Edinburgh have access to a range of library resources across the campus and online.



Metal workshop

Welding torches, a forge, forming and shaping tools, and a 1-ton gantry crane with access to main workshop areas.



Model workshops

We have model workshops in both the Hunter Building and Minto House. Here you can work with machinery and hand tools for the cutting, shaping, and general

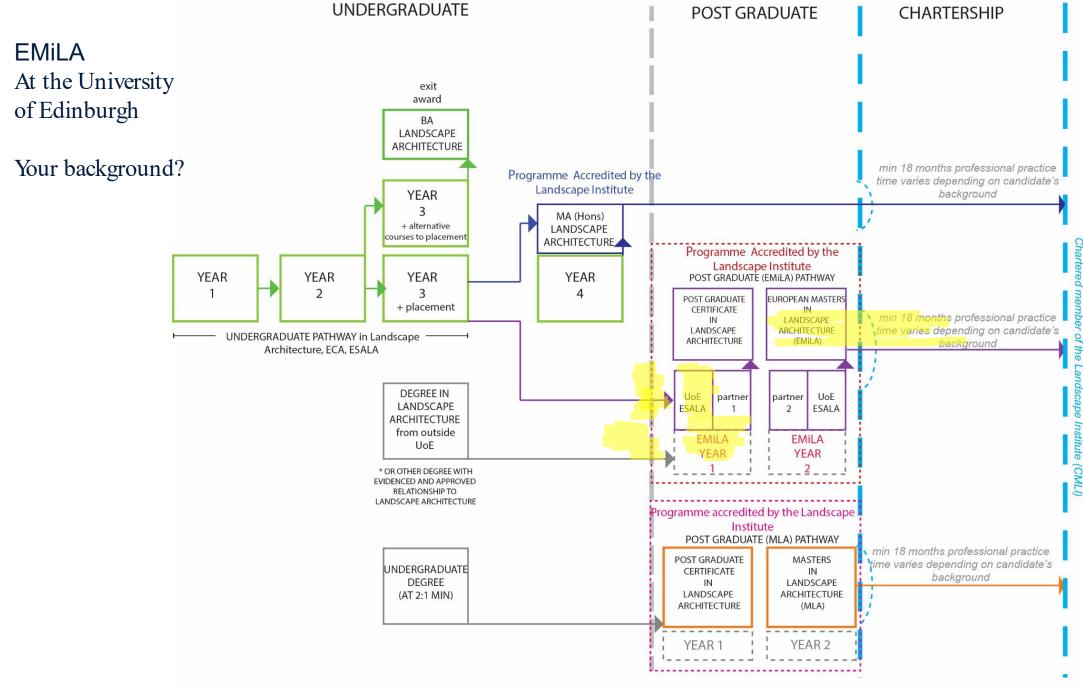


Diagram: Pathways to chartership in Landscape Architecture, ESALA, UoE

DRPS: DPTs: Edinburgh College of Art DPTs

Degree Programme Table: Landscape Architecture (European Masters) (EMiLA)

(PTMSCLDAEM1F)

Jump to: Year 1, Year 2

Year 1 Academic year: 2023/24, Starting in: September

OTE 8:

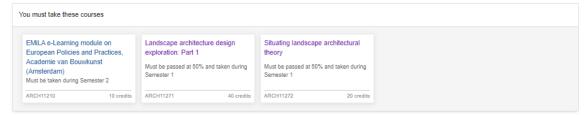
Students must take a total of 240 credits over 2 years, as laid out in this Degree Programme Table.

Please note:

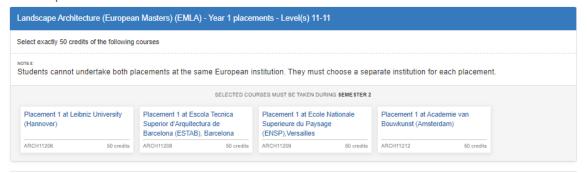
If a student has prior knowledge from a previous degree or previous learning, the Semester 1 course above (Situating Landscape Architectural Theory ARCH11272) may be substituted for an elective course of 20 credits with the written permission of the Programme Director. That substitute elective course would be 1 x 20-credit option from Level 10 and 11 courses in Schedules A to Q, T, W and Y in semester 1 only.

Where indicated some courses must be passed at 50% with 1 resit attempt.

Compulsory courses



Course options



DPT: Landscape Architecture (European Masteria) (PTMSCLDAEM1F) (ed.ac.uk)

Strong prioritisation of design courses through the curriculum

DESIGN <> THEORY

UNIVERSITY OF EDINBURGH YEAR 1 SEMESTER 1

DESIGN EXPLORATIONS PART 1 40 CREDITS SITUATING LANDSCAPE ARCHITECTURAL THEORY 20 CREDITS

YEAR 1 SEMESTER 2

PLACEMENT AT PARTNER INSTITUTION

50 CREDITS

E - LEARNING 10 CREDITS

UNIVERSITY OF EDINBURGH YEAR 2 SEMESTER 1

PLACEMENT AT PARTNER INSTITUTION

50 CREDITS

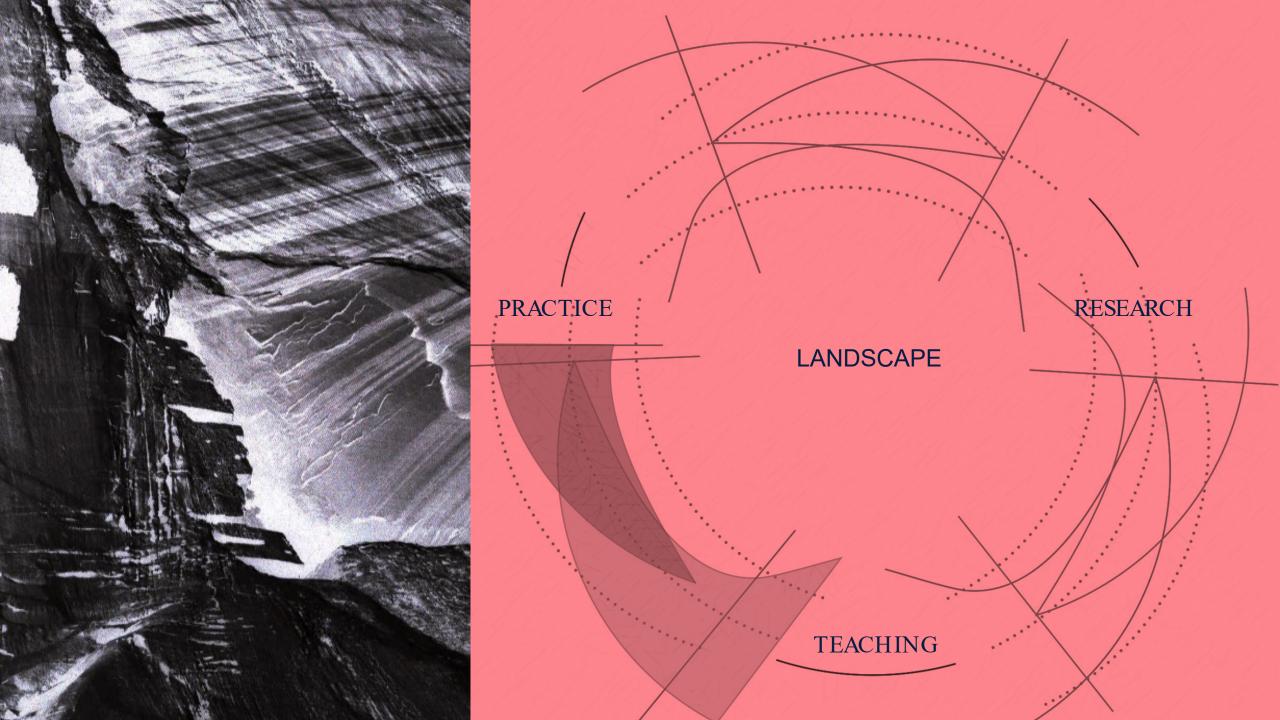
SUMMER SCHOOL

10 CREDITS

YEAR 2 SEMESTER 2

DESIGN EXPLORATIONS PART 2 40 CREDITS ACADEMIC PORTFOLIO THEORY

20 CREDITS





Design Courses
(Design Studio's) in Edinburgh are led by

FIELDWORK SITE SPECIFICITY SENSE OF PLACE

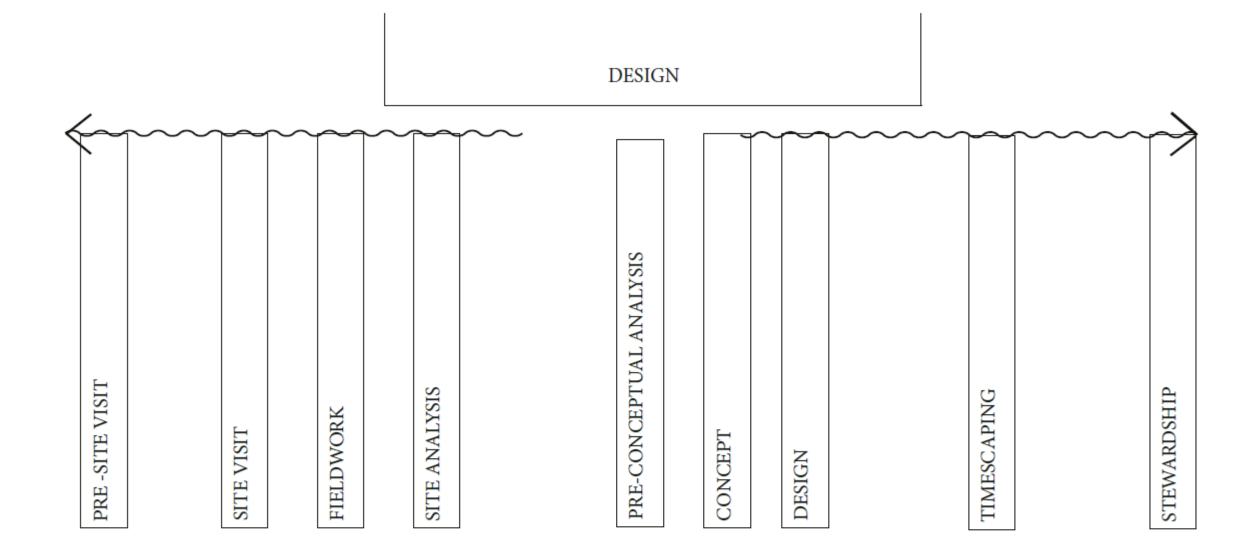
WORKING IN THE CONTEXT OF THE CLIMATE AND BIODIVERSITY CRISIS

EXPERIMENTATION AND MAKING

CONSIDERING YOUR OWN POSITION AND YOUR CAREER FUTURE

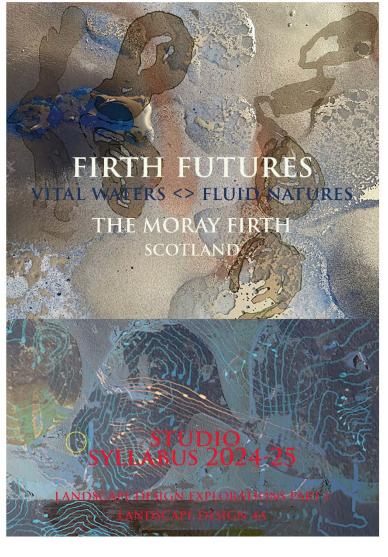
THE PROBLEM CONTEXT

PRE -SITE VISIT		student driven \ thematic	ENVIRONMENTAL
SITE VISIT	student driven thematic		
FIELDWORK			SUSTAINABILITY
SITE ANALYSIS		t driven	
PRE-CONCEPTUAL ANALYSIS			SOCIAL
CONCEPT			INCLUSIVITY
DESCON			EQUALITY
DESIGN			

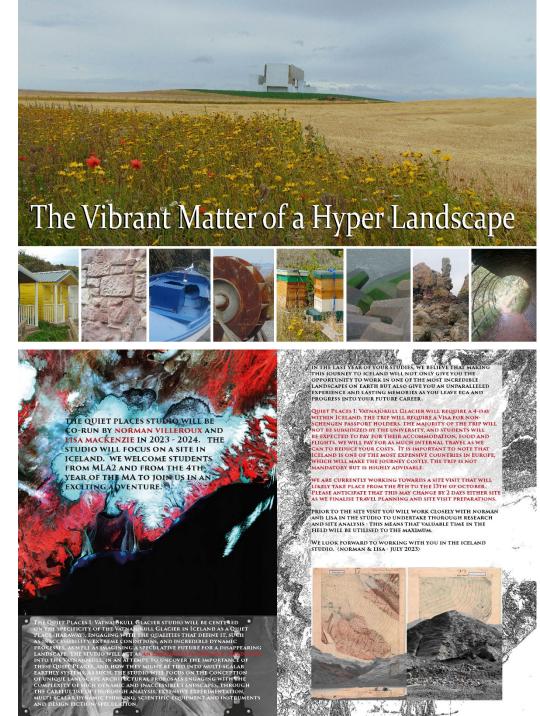


EXPAND THE DESIGN PROCESS PARTICULARLY IN STAGES OF INCEPTION AND POST-PROJECT TERRITORIES

WHY?



FIRTH FUTURES- MORAY FIRTH – SCOTLAND VIBRANT MATTER – DUNBAR, ST ABBS – SCOTLAND ICELAND – VATNAJOKULL NATIOONAL PARK



SCOTLAND CRITICAL ZONES STUDIO

CRITICAL ZONES | THE HIGHLAND BOUNDARY FAULT

THE CRITICAL ZONES STUDIO (2023-24) INVITES SECOND-YEAR MLA AND FOURTH-YEAR MA STUDENTS TO JOIN ANNA RHODES AND ANNA REID ON A COLLECTIVE EXPLORATION OF SCOTLAND'S HIGHLAND BOUNDARY FAULT ZONE.

This studio's journey begins 450-400 million years ago with the formation of a line, a geological fault now barely visible, which today separates two distinct regions: the Scottish Highlands and the Lowlands. Journeying through time, we will collectively investigate the geodiversity of the Highland Boundary Fault zone. Written in the rocks, landforms and soils, are stories of ancient collisions and eruptions, changing climates, how ecologies have evolved and how water and ice have continuously sculpted landscapes to the present day.

Constantly shifting our investigations from transects spanning dramatic topographies, timescapes—and an array of landscape typologies to detailed studies at microscopic scales, immersive and experimental fieldwork will allow us to explore and articulate vast perspectives and worlds typically unseen. These interdimensional readings will include a focused field study to points of thematic interest within the Highland Boundary Fault Zone, where we will actively explore geomorphology, surfaces, ecology and society.

From investigations spanning scales and deep time, landscapes that are facing social and environmental pressures located within the Highland Boundary Fault zone will inform bold design speculations on how future landscapes can mitigate the problems we are currently facing and are yet to face within the geological era of the Anthropocene and in this time of Climate Emergency.



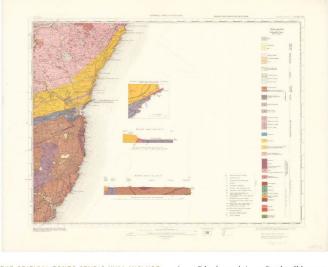












THE CRITICAL ZONES STUDIO WILL INCLUDE A FOUR-DAY TRIP TO POINTS OF INTEREST WITHIN THE HIGHLAND BOUNDARY FAULT ZONE WITHIN WEEK 4 (9-13TH OCT). The majority of the trip will not be subsidised by the University and students will be expected to pay for their accommodation and food. To help reduce your costs we will pay for as much of the travel as we can. The trip is not mandatory but is highly advisable. Later in the academic year, once you have established your own field of enquiry, working within this local context means repeat independent fieldwork is possible.

Anna Rhodes and Anna Reid will be your primary tutors with occasional assistance from allied specialists and guest critics. We will tailor our teaching and respond to your individual study interests. The last year of your studies is your own and we look forward to supporting your unique exploration.





Left to right:

Ed O'Donnell. Archive image: Arran Agriculture.

Walkhighlands. View from Conic Hill of Highland Boundary Fault

National Museums Scotland. Old red sandstone conglomerate from Perthshire

Geological Survey of Scotland, Stonehaven Sheet 67 (1929) Ordinance Survey Office,

Southampton.

All other images collected from within the HBF zone by A.Rhodes (2022-23)

Fieldwork ICELAND October 2023

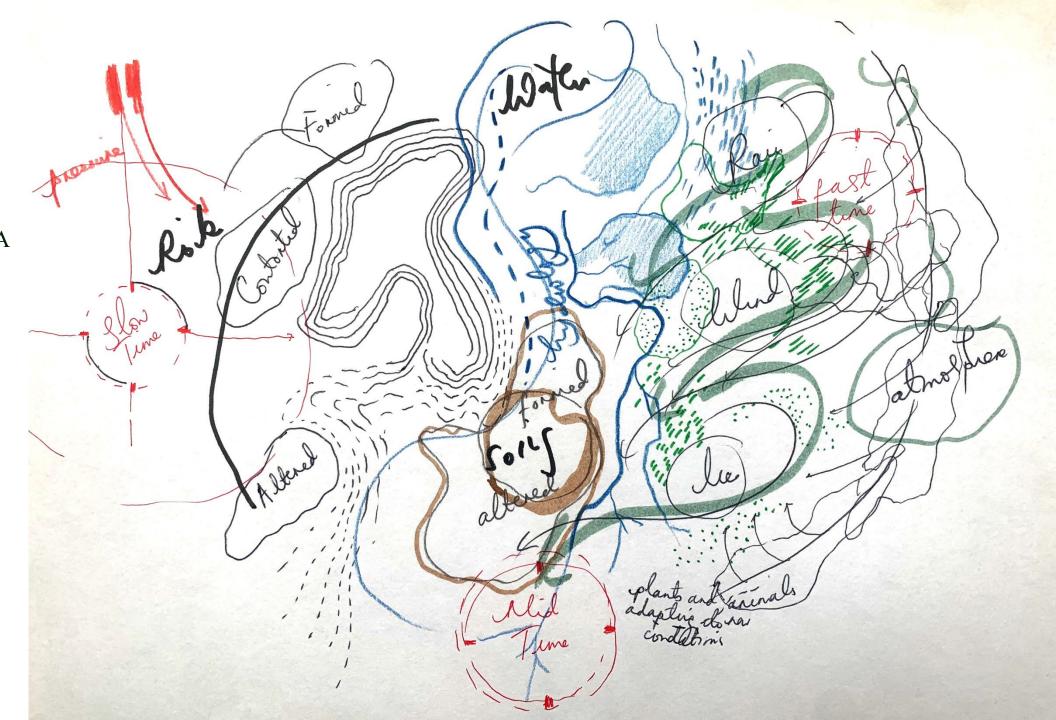


Fieldwork ICELAND October 2023

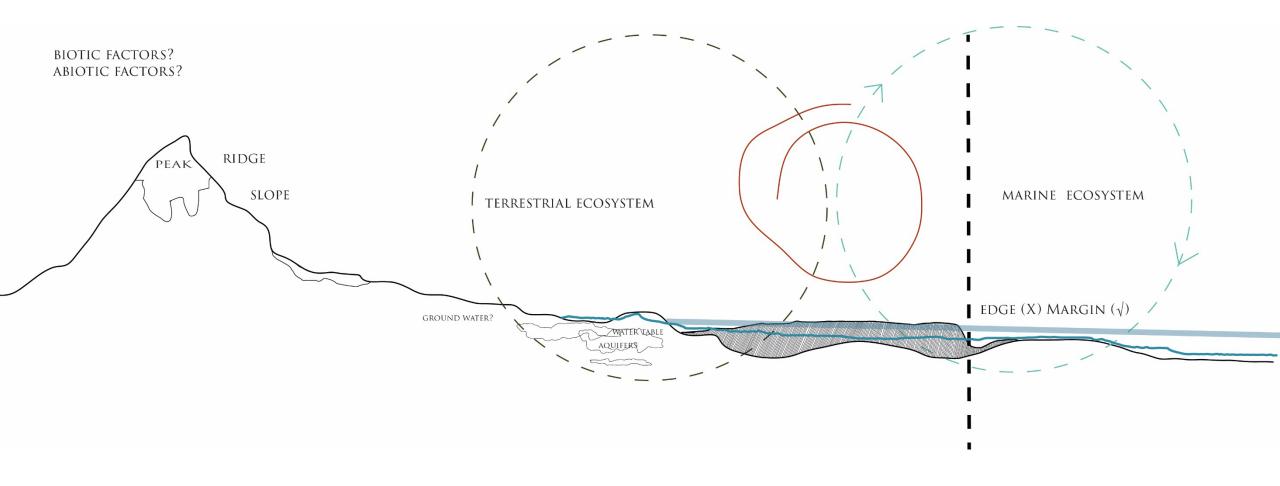


RETURNING
TO THE STUDIO
AFTER BEING
IN THE FIELD

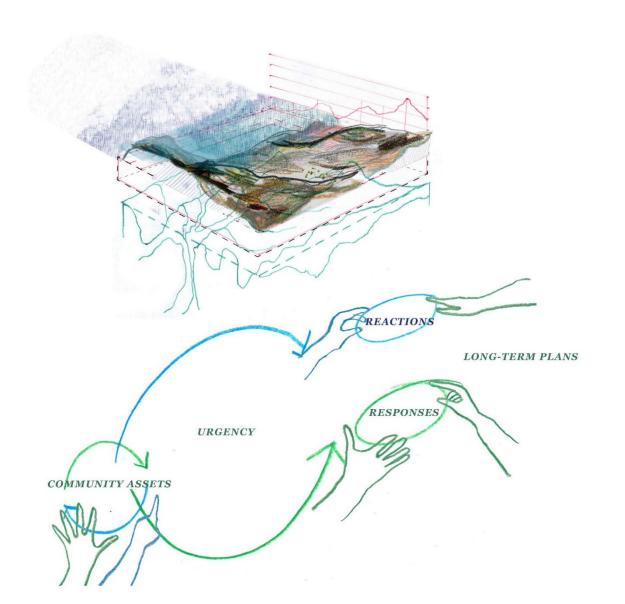
HOW DO I 'PLOT A COURSE' IN MY DESIGN WORK?

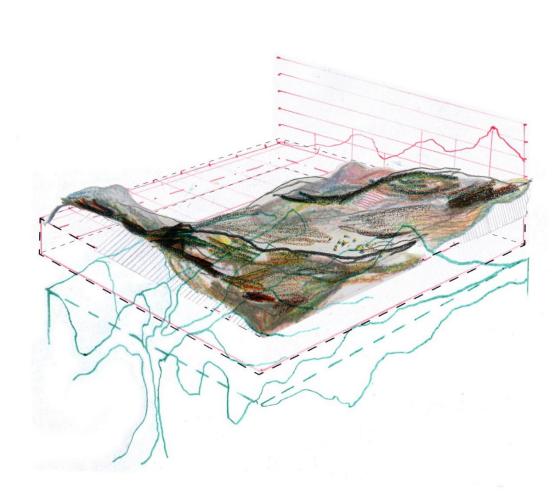


WHAT KIND OF IDEAS AND WAYS OF THINKING ARE BROUGHT OUT IN THE STUDIO TEACHING?



How do we think of, work with and make long term plans for the future of our planetary resources?





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Studio work







Studio work

Left – Freddy Wacker, Hannover, December 2023 Above – Babs Brand, Amsterdam, December 2023



Emily Student, Beatriz Saladidfrom Barcelona, December 2022



EMiLA student, Tim Gamperle – From Amsterdam, 2022



DEGREE SHOW- FOR GRADUATING YEARS IN LANDSCAPE ARCHITECTURE - ECA SCULPTURE COURT JUNE 2024

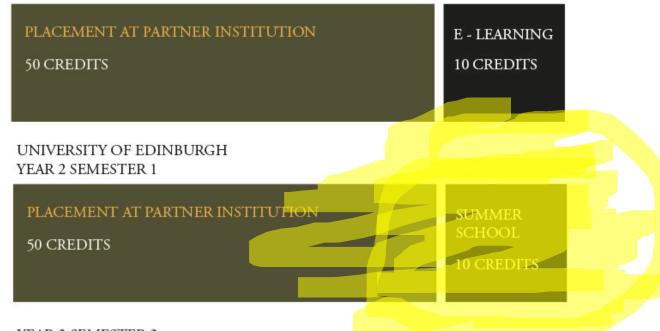
Strong prioritisation of design courses through the curriculum

DESIGN <> THEORY

UNIVERSITY OF EDINBURGH YEAR 1 SEMESTER 1

DESIGN EXPLORATIONS PART 1 40 CREDITS SITUATING LANDSCAPE ARCHITECTURAL THEORY 20 CREDITS

YEAR 1 SEMESTER 2



YEAR 2 SEMESTER 2

DESIGN EXPLORATIONS
PART 2
40 CREDITS

ACADEMIC PORTFOLIO THEORY

20 CREDITS





Fieldwork - Seawork - by Boat The Netherlands, 2023 and 2018



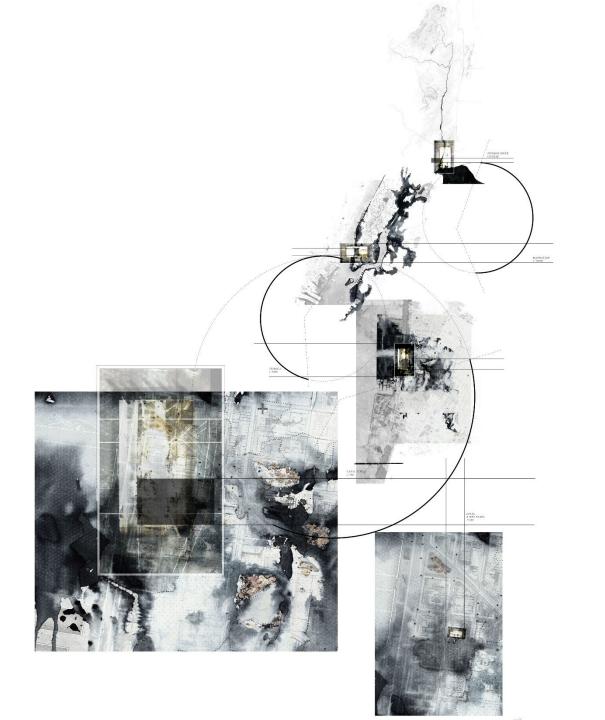


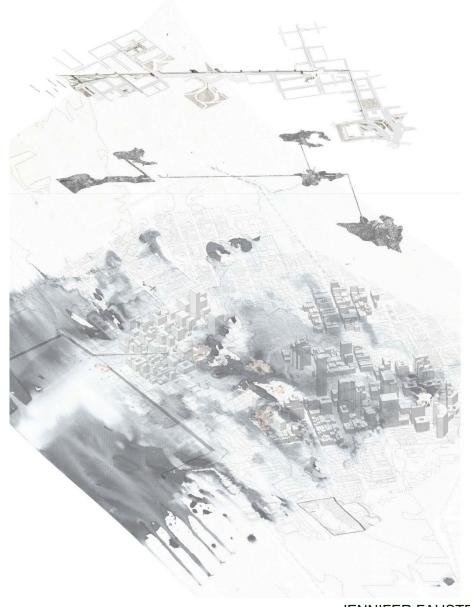
Nikos Kourampas, Sedimentary Geologist, Summer School Fieldwork, Scottish Highlands, Sept 2022





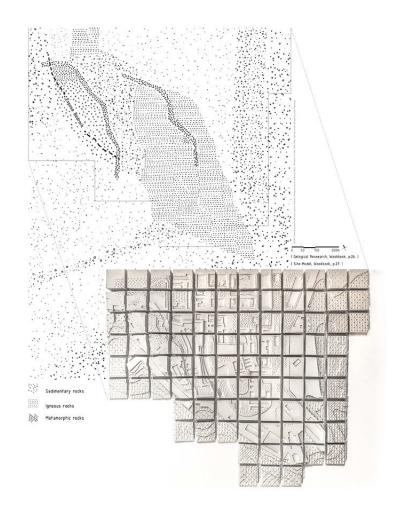
The EMiLA Summerschool_Scottish Highlands, 2023 October 2022

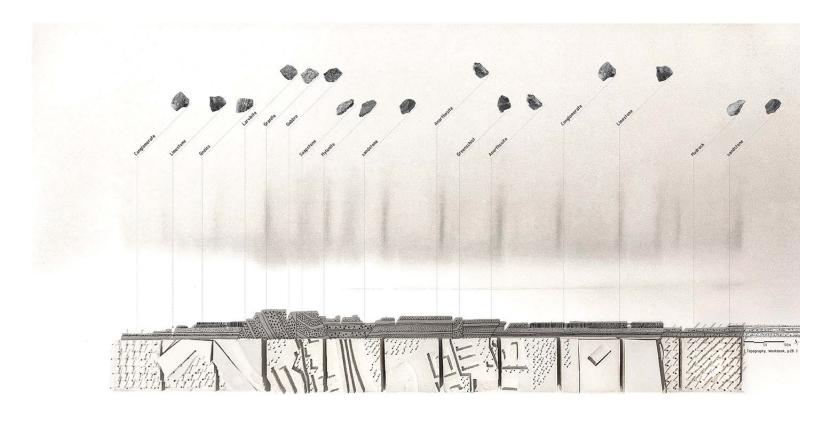




JENNIFER FAUSTER 2012020

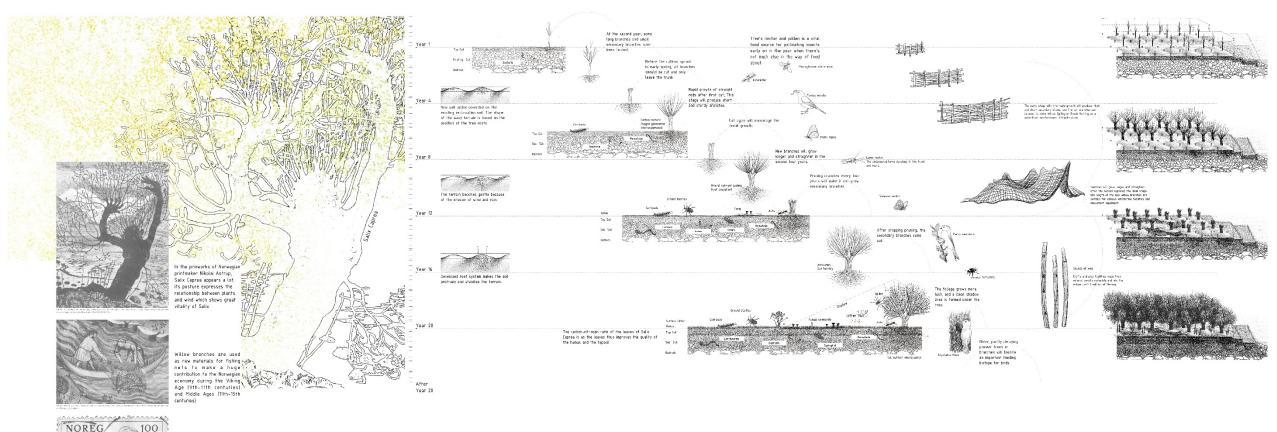
The Hudson, Lake Tear of the Clouds Manhattan





Neglected bedrock

The Akersnes peninsula has a unique geographical feature characterized by glacier movement. Therefore, there are many kinds of rocks, which overlap each other. However, most of the bedrock is covered by artificial elements like buildings, walls, and concrete paving. At present, only the western side of the peninsula has retained continuously cliffs. And such exposed bedrock is extremely rare in Oslo city center.



NOREG 100 SEJENTIN

28.80 Extended diag this large is the set invaries one way is 90.35 tage if size the extension of the section of the sectio

Making villow flutes (Norwegan seljaffayre) from goal villow (Salar Caprea) branches is common in Norwegan hatory.

Salix Caprea - A rouser of Spring

Salix was among the earliest recorded pre-Ice Age flowering plants. Usually, use as pioneer tree species that can grow in storm-damaged areas.

Salix as an ecological factor has great value for wildlife as Pollen source, nectar provider, and forage plant. And also as a positive means to improve the soil quality of the original reclamation soil. The growth process of a coppiced tree also bring a lot of products that help to enhance people and nature 's connection.

- 18 -



lot of products that help to enhance people and nature 's connection.











Event: Smart Places Panel Discussion

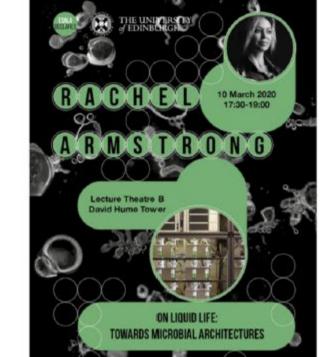
Join us for the Smart Places Panel discussion: a live online discussion and public Q&A with the 7 Smart Places...



Uppland

Please join us for screening of Uppland: 25th March 2020, 6-7pm Adam House Theatre

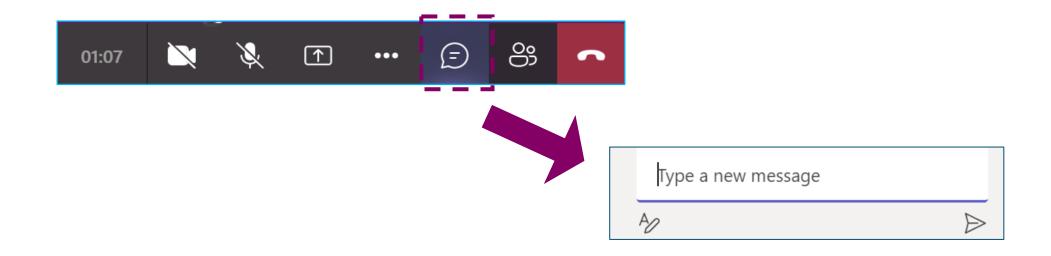






Asking questions (Microsoft Teams)

Type your question into the Chat Area



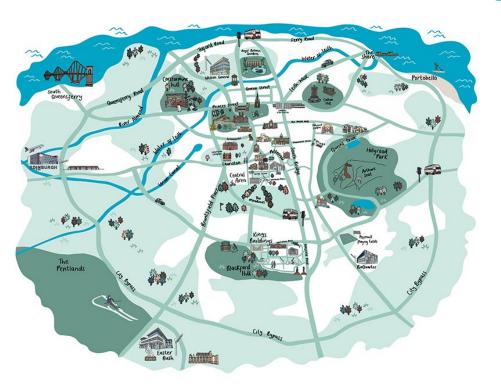






Next steps...

https://virtualvisits.ed.ac.uk/pg



https://edin.ac/student-chat-pg







Contact details for follow-up questions

• We apologise if we did not get through all of your questions in the time allotted for this session. If you have further questions that have not been answered, please email: futurestudents@ed.ac.uk





Thank you – click 'Leave' when the session ends

 Return to your 'e-ticket' to find and attend other sessions you've booked – by clicking on the button in the email we sent you...



It's Day One!

Hi {{contact.full_name.first_name|case.camel}},

It is Day One of our Postgraduate Virtual Open Days! We are looking forward to welcoming you during the day.

Joining the event

To access the event, use your 'ticket' link below. The sessions are listed in chronological order and the times shown are in Greenwich Mean Time (GMT). The link to join a session will appear 15 minutes before it starts.



- ...and visit the event homepage:
- https://edin.ac/3CymWA3











Thank you

Lisa Mackenzie l.mackenzie@ed.ac.uk

