

STUDENT PERSPECTIVE

INTRODUCTION

My name: Tamás Pákai

My home country: Hungary

Degree programme: Chemical Engineering, MSc

Time in Denmark so far: 7 months



LIVING IN AARHUS, DENMARK



STUDYING AT AARHUS UNIVERSITY

WEEK 5	MON 27	TUE 28	WED 29	THU 30	FRI 31
08:00				08:00 - 12:00 Platform Molecules - Production and Processes 📍 5522-131 Undervisningslokale Forelesning 👤 Zongsu Wei	08:00 - 10:00 Catalysis and Materials Engineering 📍 5221-315 Undervisningslokale Forelesning 👤 Behzad Partoon and Nina Lock
09:00					
10:00					10:00 - 14:00 Platform Molecules - Production and Processes 📍 1170-240 Undervisningslokale Forelesning 👤 Zongsu Wei
11:00					
12:00	12:00 - 16:00 Modern Chemical Process Technologies 📍 5125-235 Seminarum Forelesning 👤 Konstantinos Anastasakis	12:00 - 14:00 Applied Innovation in Engineering 📍 1531-113 Aud. D1 Forelesning 👤 Henning Sejer Jakobsen	12:00 - 16:00 Modern Chemical Process Technologies 📍 1170-347 Undervisningslokale Forelesning 👤 Konstantinos Anastasakis	13:00 - 15:00 Catalysis and Materials Engineering 📍 5221-315 Undervisningslokale Forelesning 👤 Behzad Partoon and Nina Lock	
13:00		14:00 - 16:00 Applied Innovation in Engineering 📍 1536-114 Mat. Lab. Holdundervisning 👤 Henning Sejer Jakobsen			
14:00					
15:00					
16:00					

WEEK 37	MON 8 SEP	TUE 9 SEP	WED 10 SEP	THU 11 SEP	FRI 12 SEP
08:00	08:00 - 12:00 Energy Conversion and Storage Technologies 📍 5522-131 Undervisningslokale Forelesning 👤 Anders Bontien, Emil Drazevic, Jacopo Catalano and Nina Lock		08:00 - 12:00 Energy Conversion and Storage Technologies 📍 5522-131 Undervisningslokale Forelesning 👤 Anders Bontien, Emil Drazevic, Jacopo Catalano and Nina Lock	08:00 - 12:00 Sensors and Process control 📍 1532-116 Aud. G1 📍 5106-108 Eksamenshal Forelesning 👤 Aidan Mark Smith and Emil Drazevic	
09:00					
10:00					
11:00					
12:00	12:00 - 14:00 Transport Phenomena 📍 3130-303 Undervisningslokale Forelesning 👤 Jacopo Catalano	12:00 - 16:00 Sensors and Process control 📍 5125-235 Seminarum Forelesning 👤 Aidan Mark Smith and Emil Drazevic			12:00 - 16:00 Renewable Energy Technologies 📍 1534-125 Aud. F Forelesning 👤 Jens Møller Andersen
13:00				13:00 - 15:00 Transport Phenomena 📍 5510-104 Lille Auditorium Forelesning 👤 Jacopo Catalano	
14:00					
15:00					
16:00					

A TYPICAL DAY



OTHER ACTIVITIES



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LIVING IN A DORM



MY BUDGET

Expenses	Monthly
Rent (including utilities and internet)	3400 DKK / 455 €
Local transport	600 DKK / 80 €
Other expenses	5500 DKK / 740 €
Tuition fee <i>Non EU students only</i>	0 / 0 €
Healthcare	0 / 0 €
Total (estimated average)	9500 DKK / 1270 €

Income	Monthly
Part time work (student job)	5000 DKK / 670 €
<i>Danish State Educational Support (SU)</i> <i>Only EU students are eligible</i>	6000-7000 DKK / 800 – 940 €
<i>Scholarship from home country</i>	0 DKK / 0 €
Total (estimated average)	11500 DKK / 1540 €

AFTER GRADUATION



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TOPSOE

