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Full name:	Walther Rahbek Mortensen
Qualifications:	Mathematics – Business Economy – Marketing – Social Science

Timetable

Monday 13 November 2023	
Timing	Activities with students
9:00-10:00	5 A CAT "Geometry used for a rescue operation at sea" 1. Theoretic lecture on basic geometric formulas used in surveyor problems in land and at sea (30 min) 2. Vocabolaries – main words and expressions used in geometry (paper hand-out) (10 min) Prof. DI NUBILA/QUINTIERO
10:00-11:00	3 C SIA "Build your own web site" 1. Theoretic lecture on basic website production (20 min) 2. Vocabolaries – group

	work (students of three) – “Which words are the most used on websites in English?” (30 min) Prof.ssa DIOVISALVI
11:00-12:00	3 A CAT “Geometry used for a rescue operation at sea” Theoretic lecture on basic geometric formulas used in surveyor problems in land and at sea (20 min) Vocabolaries – main words and expressions used in geometry (paper hand-out) (10 min) Prof.ssa CARLOMAGNO
Tuesday 14 November 2023	
Timing	Activities with students
9:00-10:00	5 A CAT Cooperate Learning (CL): Groups of three students. Present the formulas to each other – explain in English (15 min) “Rescuing Giorgio at sea” Case intro (10 min) Prof. DI NUBILA
10:00-11:00	3 A CAT Cooperate Learning (CL): Groups of two students. Present the formulas to each other – explain in English (15 min) “Rescuing Giorgio at sea” Case intro (10 min) Prof. TOTARO
11:00-12:00	4B AFM /4C SIA “Start your own company” Presenting the BMC model and watching Youtube video (30 min) Vocabolaries – group work (students of four) – “Which words are the most used on Business economics?” (20 min) Prof.ssa COLOMBO
Wednesday 15 November 2023	
Timing	Activities with students
9:00-10:00	3 A CAT Group work (3 persons) – how will you solve this rescue operation from a geometrical, practical and ethical angle? (30-60 min) Prof. TOTARO
10:00-11:00	4B AFM /4C SIA Discussion in class (30 min) Brainstorming: Each student think of your own business idea (10 min) – yellow post-it stickers Teacher collect stickers and group after thematics. Formation of groups (10 min) Proff. BITORZOLI/D’ALESSANDRO
11:00-12:00	3 C SIA Discussion in class (10 min) 4. Search on the internet. Find two examples of GOOD websites and two of BAD websites. Explain why! (30 min) Prof.ssa D’ALESSANDRO
Thursday 16 November 2023	
Timing	Activities with students
9:00-10:00	5 A CAT Group work (3 persons) – how will you solve this rescue operation from a geometrical, practical and ethical angle? (30-60 min)

	Presentation – each group present their conclusions for the class – in English (45 min) Prof. PETILLO
10:00-11:00	4B AFM /4C SIA Define your management team. Who will fill out which roles (Theory about role models etc. In organizations) Prof.sse MASSITTI / D’ALESSADRO
11:00-12:00	4B AFM /4C SIA Presentation (one person per group present) Proff. D’ALESSANDRO/FUSCALDO
Friday 17 November 2023	
Timing	Activities with students
9:00-10:00	3 A CAT Presentation – each group present their conclusions for the class – in English (45 min) Prof. TOTARO
10:00-11:00	4B AFM /4C SIA “Population growth and pollution?” Presentation on the UN report on population growth (20 min) Students will read the conclusions in the report (individual work) (10 min) 3. In groups of 4 students: Discuss the UN report – what do you think? (20 min) 4. Presentation (one person per group present) Prof. FORASTIERE/CORSARO
11:00-12:00	3 C SIA Make your own web site content (groups with three students). Describe how you want to design, build and present the user interface (60 min) Prof. TROTTA VITO
Saturday 18 November 2023	
Timing	Activities with students
9:00-10:00	5 A CAT Discussion in class: This theory, geometry – where can we use it in real life? What are your plans for the future? Prof. DI NUBILA
10:00-11:00	4B AFM /4C SIA Statistics on the workforce and unemployment is presented (Italy and Denmark) (10 min) 6. How to make regression in Excel (20 min) 7. Data processing in Excel (students on their own computers) (30 min) 8. Forecasting is it possible? Class discussion. Proff. FORASTIERE/FUSCALDO
11:00-12:00	3 C SIA Presentation in class (30 min) Prof.ssa DIOVISALVI
12:00-13:00	3 A CAT Discussion in class: This theory, geometry – where can we use it in real life? What are your plans for the future? Prof.ssa D’AVERSA
Monday 13 November 2023	
Timing	Activity afternoon with teachers “CLIL what is this?”
14:00-15:00	A walk through the CLIL principles
15:00-16:00	Your own experience with CLIL – does it work for you?
Tuesday 14 November 2023	

Timing	Activity afternoon with teachers
14:00-15:00	Lets plan a CLIL lecture – your own content and class
15:00-16:00	Group discussions: Which outcome do we foresee?
Wednesday 15 November 2023	
Timing	Activity afternoon with teachers
14:00-15:00	Good examples and exercise in Power Point Presentations
15:00-16:00	Presentation techniques – how to make your lecture exciting!
Thursday 16 November 2023	
Timing	Activity afternoon with teachers
14:00-15:00	My experience from CLIL?
15:00-16:00	CLIL and differentiation in classroom
Friday 17 November 2023	
Timing	Activity afternoon with teachers
14:00-15:00	My experience from classroom in Denmark
15:00-16:00	Other teaching experience