English Language Class Sharing Pilot Program - Universidade Federal de Santa Maria (UFSM)

Iten	Code	Title	Professor	Department	Course	Course Load	Class Schedule	Virtual platform to be used
	QMC1850	Fundamentals Of Microwave And Ultrasound Applied to Chemical Processes	Cezar Augusto Bizzi	Chemistry Department	Postgraduate Program in Chemistry (Master and/or Doctorate)	45h	Tuesdays (1:30pm-4: 30pm)	Google Meet e Moodle
	Syllabus	UNIT 1 – Wave Motion: Revision; UNIT 2 – Microwave Radiation: Background; UNIT 3 – Microwave Equipments; UNIT 4 – Exemples of Microwave Application in Chemical Processes; UNIT 5 – Ultrasound Energy: Background; UNIT 6 – Ultrasound Equipments; UNIT 7 - Exemples of Ultrasound Application in Chemical Processes.						
	QMC1851	Group Theory and Mmolecular Point Groups	Robert Burrow	Chemistry Department	Postgraduate Program in Chemistry	45h	Thursdays, 2-6pm	Microsoft Teams
	Syllabus	https://www.ufsm.br/ementario/disciplinas/qmc1851/						
	3 QMC1852	Organometallic Chemistry of the Transition Elements	Sailer Santos dos Santos	Chemistry Department	Postgraduate Program in Chemistry	45 h	Fridays 9:30am - 12: 30pm	Google Meet, Google Classroom, e moodle UFSM
	Syllabus	UNIT 1 - General Aspects						
	FSC851	Talks PPG Física I	Lucio Strazzabosco Dorneles	Physics Department	Postgraduate Program in Physics	15h	Mondays, 11am-12pm.	Google classroom
	Syllabus	Talks presented by the students. The aim is training for presentations at international conferences. Each student must present two talks in English on a subject related to their work. Talk duration must not exceed 10 minutes, followed by 5 minutes questions from the audience. This course will also help the students to broadcast their work.						
	FSC852	Talks PPG Física II	Lucio Strazzabosco Dorneles	Physics Department	Postgraduate Program in Physics	15h	Mondays, 11am-12pm.	Google classroom
	Syllabus	Talks presented by the students. The aim is training for presentations at international conferences. Each student must present two talks in English on a subject related to their work. Talk duration must not exceed 10 minutes, followed by 5 minutes questions from the audience. This course will also help the students to broadcast their work.						
	LTE1229	TÓPICOS EM LINGUAGEM E MULTIMODALIDADE "A" (Topics in language and multimodality - elective undergraduate course)	Graciela Rabuske Hendges	Department of Modern Foreign Languages	Language and Literature Course. Degree in English Language and Literature (736)	30h	Thursdays 1:30pm-3: 30pm	Google Meet + Moodle UFSM
	Syllabus	Syllabus Unit 1 – Analyzing images using Visual Grammar 1.1 Representational meanings 1.2 Interactive meanings 1.3 Compositional meanings Unit 2 – Multimodality and language teaching 2.1 Multimodality in textbooks 2.2 Multiliteracies						