





ANALYSIS OF IT PROJECTS

COURSE

ELSA ESTEVEZ Universidad Nacional del Sur Universidad Nacional de La Plata CONICET, Argentina





1 WELCOME

- 2 LECTURER
- 3 OBJECTIVES
- 4 CONTENTS
- 5 METHODOLOGY
- 6 ASSESSMENT
- 7 SCHEDULE





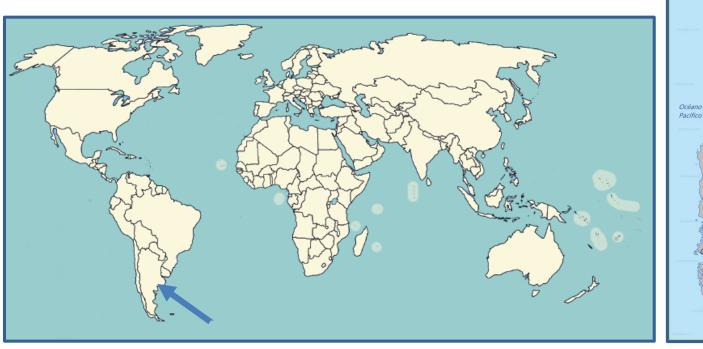








- Full Professor at Universidad Nacional de La Plata (UNLP), La Plata
- o Adjunct Professor at Universidad Nacional del Sur (UNS), Bahía Blanca
- Independent Researcher, National Scientific and Technical Research Council, CONICET







ТО ...

- gain knowledge about best practices of IT project management and be able to analyse taken decision
- o analyse case studies and to propose solutions
- o acquire knowledge of best practices in support of project analysis
- be aware of the need to combine best practices with a variety of project management methodologies when making decisions in a project
- o assess work progress
- know tools supporting project management and measure the effectiveness of a project
- o learn abilities to use methods and tools





DAY	CONTENT
Lecture 1 - 19 Nov	Basic concepts Project Management Project Lifecycle
Lecture 2 - 22 Nov	SCRUM RUP PRINCE2
Lecture 3 - 26 Nov	Risk Management <i>Software Testing</i>
Lecture 4 - 29 Nov	PMBOK Assessment



PARTS	DESCRIPTION
1	Lectures
2	Group discussions and interactions
3	Practical exercises to be resolved during the lectures



TYPE OF ASSESSMENTS

Written	On the last day, a questionnaire (quiz)	
Engagement Students are encouraged to contribute during the lect		



DATE	TIME
Monday, 19 th November	07:15 – 11:15
Thursday, 22 th November	15:15 – 19:15
Monday, 26 th November	07:15 to 11:15
Thursday, 29 th November	15:15 to 19:15

¿Questions?

Elsa Estevez ecestevez@gmail.com