



HORARIOS PRIMER CUATRIMESTRE (CANTABRIA STUDENTS)


Hora	L	M	X	J	V	Hora	
8,30-9,00	Fluid Mechanics	Strength of Materials	Formacion en Valores	Geology	Geology	8,30-9,00	
9,00-9,30						9,00-9,30	
9,30-10,00						9,30-10,00	
10,00-10,30						10,00-10,30	
10,30-11,00						10,30-11,00	
11,00-11,30	Engineering Computation	Fluid Mechanics	Spanish Course	Introduction to Geotechnical Engineering	Formacion en Valores	11,00-11,30	
11,30-12,00						11,30-12,00	
12,00-12,30			Introduction to Geotechnical Engineering	Engineering Computation		Strength of Materials	12,00-12,30
12,30-13,00							12,30-13,00
13,00-13,30	Strength of Materials	Engineering Computation				13,00-13,30	
13,30-14,00						13,30-14,00	

16,00-16,30	Spanish Course					16,00-16,30
16,30-17,00						16,30-17,00
17,00-17,30						17,00-17,30
17,30-18,00						17,30-18,00
18,00-18,30						18,00-18,30
18,30-19,00						18,30-19,00
19,00-19,30						19,00-19,30
19,30-20,00						19,30-20,00

Codigo de colores:

 Asignaturas obligatorias para estudiantes de Grado

 Asignaturas ofertadas sólo para estudiantes de Cornell

 Asignaturas optativas para estudiantes de Grado (eligen 2 de 5). Ofertadas tambien a estudiantes de Corn

HORARIOS SEGUNDO CUATRIMESTRE (CANTABRIA STUDEN

Hora	L	M	X	J	V	Hora		
8,30-9,00	Mechanical Properties of Materials	Coastal Engineering	Hydrology		Mechanical Properties of Materials	8,30-9,00		
9,00-9,30							9,00-9,30	
9,30-10,00								9,30-10,00
10,00-10,30								10,00-10,30
10,30-11,00	Introduction to Business Administration	Mechanical Properties of Materials	Introduction to Business Administration	Hydrology	Structural Analysis	10,30-11,00		
11,00-11,30						11,00-11,30		
11,30-12,00							11,30-12,00	
12,00-12,30	Construction of Civil Infrastructures	Construction of Civil Infrastructures	Geotechnical Engineering: Foundations, excavations and tunnels Engineering	Geotechnical Engineering: Foundations, excavations and tunnels Engineering		Introduction to Business Administration	12,00-12,30	
12,30-13,00					12,30-13,00			
13,00-13,30					13,00-13,30			
13,30-14,00					13,30-14,00			

16,00-16,30	Structural Analysis	Environmental Engineering	Environmental Engineering	Coastal Engineering		16,00-16,30		
16,30-17,00								16,30-17,00
17,00-17,30								17,00-17,30
17,30-18,00						17,30-18,00		
18,00-18,30	Energy Systems		Energy Systems			18,00-18,30		
18,30-19,00						18,30-19,00		
19,00-19,30						19,00-19,30		
19,30-20,00						19,30-20,00		

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Hora	L	M	X	J	V	Hora		
8,30-9,00	Mechanical Properties of Materials	Coastal Engineering	Hydrology	Prehistoric European Art	Mechanical Properties of Materials	8,30-9,00		
9,00-9,30							9,00-9,30	
9,30-10,00								9,30-10,00
10,00-10,30								10,00-10,30
10,30-11,00	Heat Transfer	Mechanical Properties of Materials	Introduction to Business Administration	Hydrology	Structural Analysis	10,30-11,00		
11,00-11,30						11,00-11,30		
11,30-12,00							11,30-12,00	
12,00-12,30	Uncertainty Analysis	Uncertainty Analysis	Geotechnical Engineering: Foundations, excavations and tunnels Engineering	Geotechnical Engineering: Foundations, excavations and tunnels Engineering		Prehistoric European Art	12,00-12,30	
12,30-13,00					12,30-13,00			
13,00-13,30					13,00-13,30			
13,30-14,00					13,30-14,00			

16,00-16,30	Structural Analysis	Environmental Engineering	Environmental Engineering	Coastal Engineering	Heat Transfer	16,00-16,30			
16,30-17,00									16,30-17,00
17,00-17,30									17,00-17,30
17,30-18,00						17,30-18,00			
18,00-18,30	Energy Systems	Engineering Economics and Management	Energy Systems	Engineering Economics and Management		18,00-18,30			
18,30-19,00						18,30-19,00			
19,00-19,30						19,00-19,30			
19,30-20,00						19,30-20,00			

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