

CALENDARIO DE ACTIVIDADES DE EVALUACIÓN CONTINUA COMUNES A TODOS LOS GRUPOS DE LA ASIGNATURA
CALENDAR OF CONTINUOUS ASSESSMENT ACTIVITIES COMMON TO ALL GROUPS OF THE COURSE

ASIGNATURA - COURSE: Aerial Navigation, Air Transport, and Airports.

ESTUDIO - PROGRAMME: Bachelor in Aerospace Engineering.

SEMANA - WEEK	ACTIVIDADES DE EVALUACIÓN CONTINUA - CONTINUOUS ASSESSMENT ACTIVITIES
4	[E] Air Transport Midterm exam.
6	[A] Runways design Assignment. Students prepare a realistic a report where they design a runway for a selected airport.
7	[E] Airport Midterm exam.
8	[Q] Quiz: History and basic met
9	[Q] Quiz: ATM/CNS services & exercises on altimetry & anemometry
10	[Q] Quiz: Cartography
11	[Q] Quiz: ATFM
11	[R] Flight Planning Assignment. Students prepare a realistic flight plan between a given origin-destination
12	[Q] Quiz: GNSS
13	[Q] Quiz: ATS Services
14	[Q] Quiz: Surveillance

14	[R] Flight Simulator Laboratory. Students use the Microsoft Flight Simulator to perform a mission between two given airports. Training material is provided before-hand
15	[E] Air Navigation Midterm exam.