AGENDA CEL 6 – UJA RG project in Jaén

Location: University of Jaén, Campus las Lagunillas, EPS de Jaén
Period: 11 – 14 Feb 2025

Monday	Tuesday, Feb 11 at A3-049	Wednesday, Feb 12 at A3-049-Room & Computer Classroom	Thursday, Feb. 13 at A3-049-Room & Computer Classroom	Friday, Feb. 14 at A3-049
Participants arrival to Jaén	9.00-9.30 Introduction to CEL intensive week 9.30-9.45 Introduction of the participants 09.45 -10.30 Project topic presentation 11.00 – 12.00 Tailored course *Jet engine fundamentals & mockup requirements* 12.00 -13.00 Project work *- Define the team's work plan for the intensive week* *- Choosing of team leader and group members roles*	9.00-10.00 Tailored course *DFM Concept and detailed design.* 10.30 – 11.00 Discussion with Supervisors 11.00-12.30 Tailored work (computer class room) *(Seminar) – CAD-CAE-CAM geometry mockup.* 12.30-13.30 Project work (computer class room) *- Measures acquisition* *- CAD modelling*	9.00-9.30 Discussion with Supervisors (0-49) 9.30-10:15 Travelling to Linares 10.30-12.30 Practical session *- Visit to Meltio and Sicnova* 12.45-13.30 Labs visit *- UJA – Quick visit to Linares Campus* Back to Jaen	9:00-9:30 Discussion with Supervisors 9:30-12:30 Project work *- 3D printing* *- Define tasks and deadlines for the remote work period* *- Revies of ppt for the oral presentation* 12.30-13.30 Oral presentations with Feedback and discussions *- team 1 (20 min)* *- team 2 (20 min)* *- team 3 (20 min)*
	Lunch break	Lunch break	Lunch break	Lunch break & Farewell
	15.00 -17.00 Project work (labs) *- Define multiple concepts for the proposed task* *- Analyze the strengths and weaknesses of the proposed solutions* 17:30 – 18:30 Labs visit 19.00 - Social event *Dinner*	15.00 -17.30 Project work (computer class room) *- CAD-CAE-CAM Modeling* *- Strengths & weaknesses of proposed solutions choose the developed concepts and further detail them* 18.30 – 20.30 Social event *- Sightseeing the city center*	15.30 – 16.00 Discussion with Supervisors (0-49) 16.00 -19.00 Project work (labs or computer class room) *- CAD-CAE-CAM Modeling* *- Management of 3D printers* *- Create the ppt for the oral presentation*	