

ACTIVISE

MISSION & ORGANIZATION

CTAE IS AN AEROSPACE TECHNOLOGY CENTRE SET UP IN 2005 BY ACADEMIA, GOVERNMENT AND INDUSTRY IN THE REGION OF CATALONIA, WITH A MISSION TO ENHANCE INDUSTRIAL COMPETITIVENESS AND PROMOTE INNOVATION IN THE AEROSPACE SECTOR.

THE CENTRE WAS FOUNDED IN MARCH 2005 AS A NONPROFIT PRIVATE FOUNDATION BY THE FOLLOWING ORGANIZATIONS, EACH BEING REPRESENTED IN THE BOARD:

- BAIE - Barcelona Aerospace Industry Association
- CIDEM - Innovation & Business Development Agency
- GTD - GUTMAR
- INDRA - IMIER COMUNICACIONES
- SENER - SERRA SOLDADURA
- UPC - Technical University of Catalonia

CTAE IS A PROUD MEMBER OF:



AND HAS A COOPERATION AGREEMENT WITH
INTA - INSTITUTO NACIONAL DE TÉCNICA AEROSPACIAL



ctA www.ctae.org

CTAE'S PREMISES ARE CURRENTLY ON THE MEDITERRANEAN TECHNOLOGY PARK IN CASTELDEFELL, BARCELONA, CONVENIENTLY LOCATED WITHIN 20 MIN TRANSPORTATION TIME TO BARCELONA CITY AND ITS INTERNATIONAL AIRPORT.

AEROSPACE TECHNOLOGY CENTRE - CTAE
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CENTRE TECNOLÒGIC PER A LA INDÚSTRIA AERONÀUTICA I DE L'ESPAI



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AEROSPACE
TECHNOLOGY
CENTRE

SERVICES & AREAS OF EXPERTISE



CTAE IS COMMITTED TO OFFERING TECHNOLOGY AND A WIDE VARIETY OF SERVICES FOR THE AEROSPACE INDUSTRY, HELPING TRANSFORM CONCEPT INTO PRODUCT, AND MAKING THE PROCESS OF KNOWLEDGE GENERATION A PROFITABLE ONE

SATELLITE NAVIGATION APPLICATIONS

AIR- AND SPACE-BORNE PAYLOADS AND INSTRUMENTS FOR ENVIRONMENT & SECURITY



OUR RESEARCHERS EXPERTS IN AIRCRAFT AND ARE AT YOUR SERVICE TO GIVE SUPPORT IN YOUR TECHNOLOGY DEVELOPMENT.

CTAE PROVIDES PROJECT INCUBATOR SERVICES TO INDUSTRY-UNIVERSITY TEAMS DEVELOPING INNOVATIVE ACTIVITIES.

THESE SERVICES INCLUDE SUPPORT IN PROJECT MANAGEMENT, QUALITY ASSURANCE, SEED FUND RAISING, AND INTELLECTUAL PROPERTY, AS WELL AS PHYSICAL SPACE TO HOST THE PROJECT TEAMS.

CTAE PROMOTES UNIVERSITY-INDUSTRY COLLABORATION, TRANS-REGIONAL AND INTERNATIONAL COOPERATION AS WELL AS TRANSFER OF TECHNOLOGY WITH OTHER NON-AEROSPACE SECTORS.

ROBOTICS AND LIFE SUPPORT SYSTEMS FOR SPACE EXPLORATION



NEW ON-BOARD MATERIALS, SYSTEMS AND SOFTWARE FOR AERONAUTICS AND SPACE

