![esa space solutions logo]

→ **FUNDING & SUPPORT OF SPACE-BASED SERVICES FOR NEW EDUCATION SOLUTIONS**

Funding up to €60K per Activity

Deadline: 31st March 2021

European Space Agency

→ NEW EDUCATION

Digital technologies are seen as an inseparable part of today's learning process. Due to the situation with COVID 19, remote learning is becoming a new reality which may continue even after this situation is over. Technologies used in education can help reduce workload, increase efficiencies, engage students and communities, and provide tools to support excellent teaching to raise student attainment.

→ WHAT WE OFFER

Zero-Equity Funding
up to €60K per activity

Access to our
Network & Partners

Technical & Commercial
Guidance

Brand Credibility

→ WHAT WE LOOK FOR

✓ Motivated teams with business and domain expertise
✓ Attractive market opportunities and customer engagement
✓ Commercially viable service concepts
✓ Technically feasible solutions enabled by space

→ ADDED VALUE OF SPACE

Targeted services include (but are not limited to): Using **Earth observation** data for providing real-world data for the creation of virtual worlds, or providing maps for learning about the environment (in gamified contexts). Using **satellite navigation** for positioning information for geo-locating students or other users "in-field", and guiding them to real-world points of interest; geo-locating data collected by students or other users; providing geo-location information about situations in real time. Using **satellite communication** for extending access to e-learning resources to remote regions; connecting students from disparate parts of the world to facilitate inter-exchange of ideas and culture.