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Institute of Defence Studies and Research Foundation

DIAC-2026

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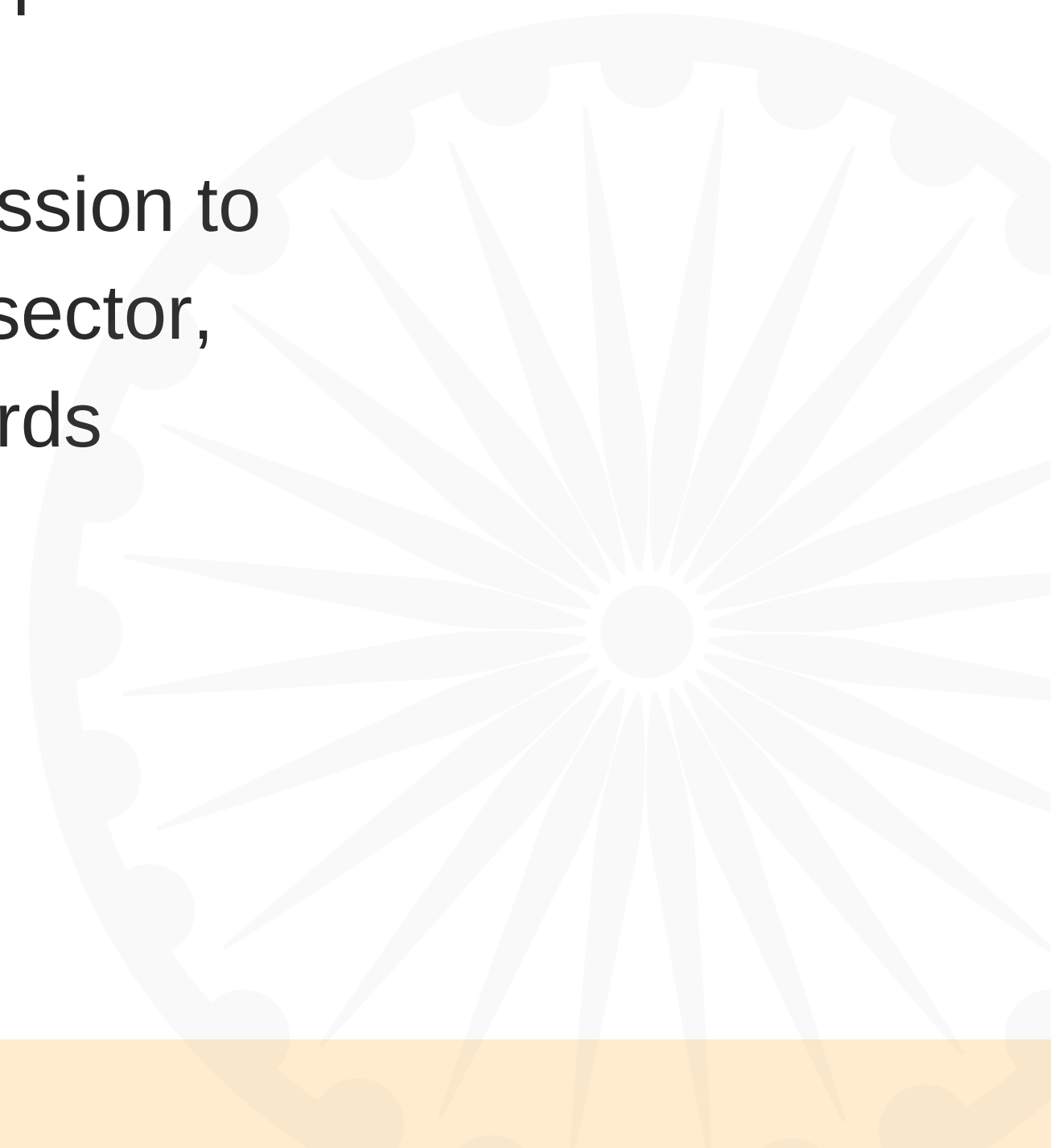
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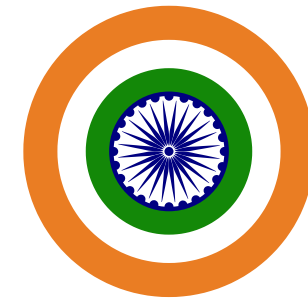


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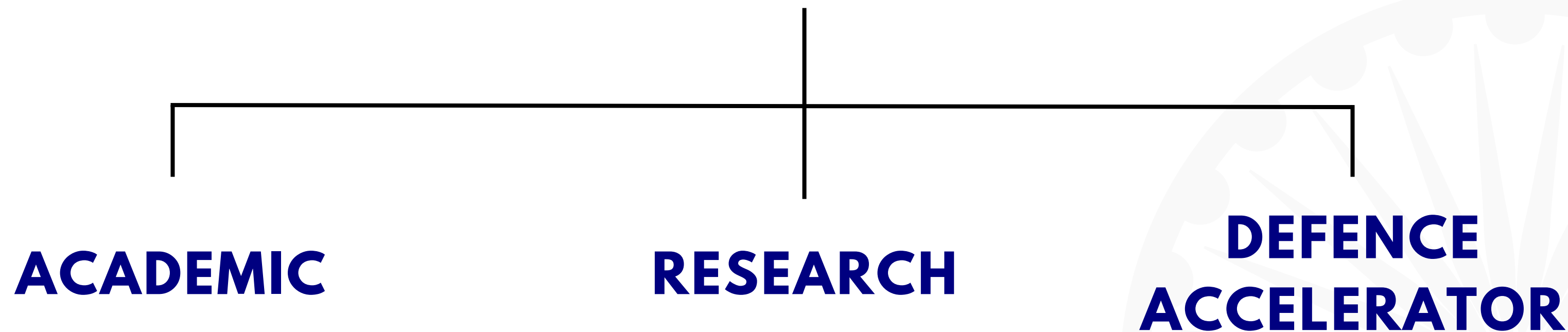


IDSR is an Institute supported by Government of Gujarat and the Defence, Research and Development Organisation (DRDO), dedicated to serve India's armed forces by conducting academic and research activities with a mission to pave way for quality human resources in the defence sector, as well as to function as an organisation working towards augmenting the defence policy and research for India.





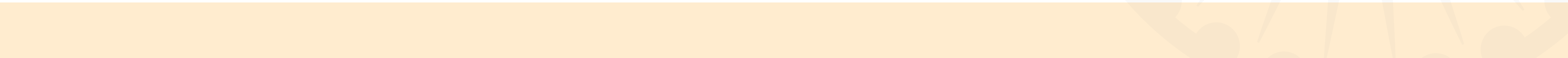
IDSR



ACADEMIC

RESEARCH

**DEFENCE
ACCELERATOR**



ACADEMIC | PROGRAMMES OFFERED



MASTERS PROGRAM

- MBA IN DEFENCE MANAGEMENT
- MBA IN DISASTER MANAGEMENT
- MBA IN HOMELAND SECURITY
- MSC. NATIONAL SECURITY AND DEFENCE STUDIES
- MSC IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

POST GRADUATE DIPLOMA PROGRAMS

- PG DIPLOMA IN CYBER SECURITY
- PG DIPLOMA IN MILITARY GEOGRAPHY
- PG DIPLOMA IN DEFENCE ANALYST
- PG DIPLOMA IN COUNTER TERRORISM STUDIES
- PG DIPLOMA IN AEROSPACE AND AVIATION SCIENCES



RESEARCH



IDSRF's research initiative advances interdisciplinary innovation through state-of-the-art infrastructure and translational research, bridging academia, industry, and strategic sectors to enable high-impact research and indigenous capability building.

BRAIN MAPPING LAB

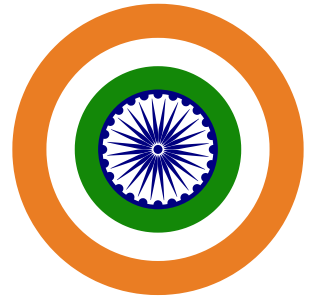
The Brain Mapping Lab enables advanced neuroscience research through cutting-edge imaging, data analytics, and experimental infrastructure, supporting translational studies and interdisciplinary collaboration for high-impact scientific and technological outcomes.

ADB PROJECTS

Under these projects we focus on building defence specific advanced research and technology capabilities through specialized infrastructure, strategic collaborations, and applied innovation, enabling high-impact outcomes and strengthening indigenous scientific development.

BRAIN MAPPING LAB

A FACILITY WITH FULLY ANECHOIC ACOUSTIC AND RF CHAMBERS WITH 85HZ CUT-OFF



High-Precision Brain Research: Designed for ultra-low noise neural signal acquisition, cognitive experiments, and advanced brain–machine interface studies.

End-to-End Capability: Integrates controlled environments, instrumentation, data capture, and analysis under a single facility.

Translational & Strategic Value: Supports cutting-edge research with direct applicability to healthcare, defense, and advanced human–machine interaction domains.

National-Level Asset: Establishes a benchmark laboratory infrastructure aligned with global best practices and indigenous technology development.



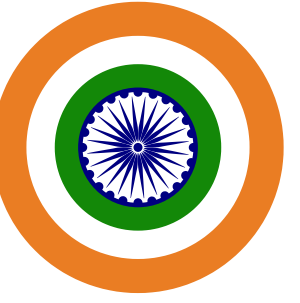
Advait

Defense-tech Accelerator

The **Advait Defence Tech Accelerator** is a focused initiative to nurture high-potential startups working in strategic and defence technologies. Led by the Institute of Defence Studies and Research Foundation in collaboration with India Accelerator, the program supports deep-tech innovation through mentorship, industry access, infrastructure, and investor connect. It aims to strengthen indigenous defence capabilities by accelerating scalable, mission-critical technologies.



SUPPORTERS & PARTNERS



INDIAN ARMY



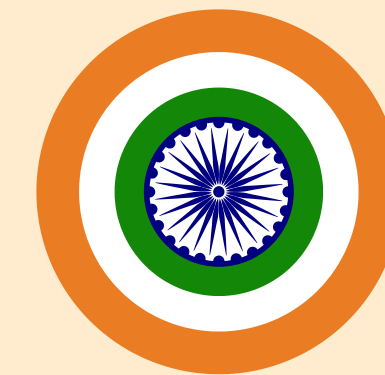
INDIAN AIR FORCE



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