

TEAM ZARRAR SPONSORSHIP PROPOSAL



IMECHE UAS CHALLENGE 2018

WWW.IMECHE.ORG







Website: www.zarrartechnologies.com

Email: teamzarrar@gmail.com

Facebook: @Zarrartech

DHA SUFFA UNIVERSITY

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DHA Suffa University opened its doors to the youth with a vision to produce world class engineers, computer scientists, entrepreneurs and business leaders; aspiring to be ranked amongst the nation's top educational institutions.

Ever since its inception, DSU has struggled miraculously to become a globally recognized institution for higher education and research.

TEAM ZARRAR

Team Zarrar, Aerospace Team of DHA Suffa University, aims to design and fabricate an Unmanned Aircraft System for the ImechE UAS Challenge 2018, United Kingdom.

Team Zarrar, with its relentless efforts, has emerged triumphant on multiple national and international platforms, and continues its venture with the same zeal and enthusiasm.



UAS CHALLENGE



















Institution of MECHANICAL ENGINEERS

COMPETITION OVERVIEW

The UAS Challenge (Unmanned Aircraft Systems Challenge) is the leading annual student competition in the aerospace sector.

The IMechE Unmanned Air System (UAS) Challenge will engage University Undergraduate and Postgraduate teams in the design, construction, development and demonstration of an Autonomous UAS with specific mission objectives. The Unmanned Aircraft (UA) will be designed to undertake a representative humanitarian aid mission. The system will be required to operate automatically, performing a series of tasks such as area search, navigating waypoints, accurately dropping payloads and returning to base via a defined route.

The Challenge bridges the gap between academia and industry in developing applied UAS-related activities, giving you the perfect opportunity to strengthen links with industry, other universities and enhance employment opportunities for graduates in the aerospace sector.



ZARRAR'S DUL-DUL, QASWA AND ACROMANIAC



TEAM ZARRAR - ACHIEVEMENTS

- 1st position in Lithe Copter design competition AIAA AirEx'15 at GIKI.
- 2
- Best Project Presentation Award Junior Design Competition 2016 at SZABIST Karachi.
- 3
- 1st position in Solar Powered Plane competition AIAA DBFC'16 at GIKI.
- 4
- 'Best Technical Design Report Award' PropellAir'16 organized at NEDUET.
- 5
- 1st Runner-Up in National University Project Competition'16 organized by SUPARCO Pakistan.
- 6
- 1st International participation at the IMechE UAS Challenge 2016-17 organized by the IMechE, UK.
- 7
- 'Best Technical Design Report Award' PropellAir'17 at NEDUET.
- 8
- 1st Runner-Up in the 'Light-Weight' category PropellAir'17 at NEDUET.
- 9
- 'Best Design' in the 'Light-Weight' category PropellAir'17 at NEDUET.
- 10
- 1st Runner-Up in National University Project Competition'17 organized by SUPARCO Pakistan.













O3
Support
Team Zarrar
to attain
international
recognition

O4
Support
Team Zarrar
to attain
local
recognition

02

First team to qualify from South Asia in UAS Challenge'17

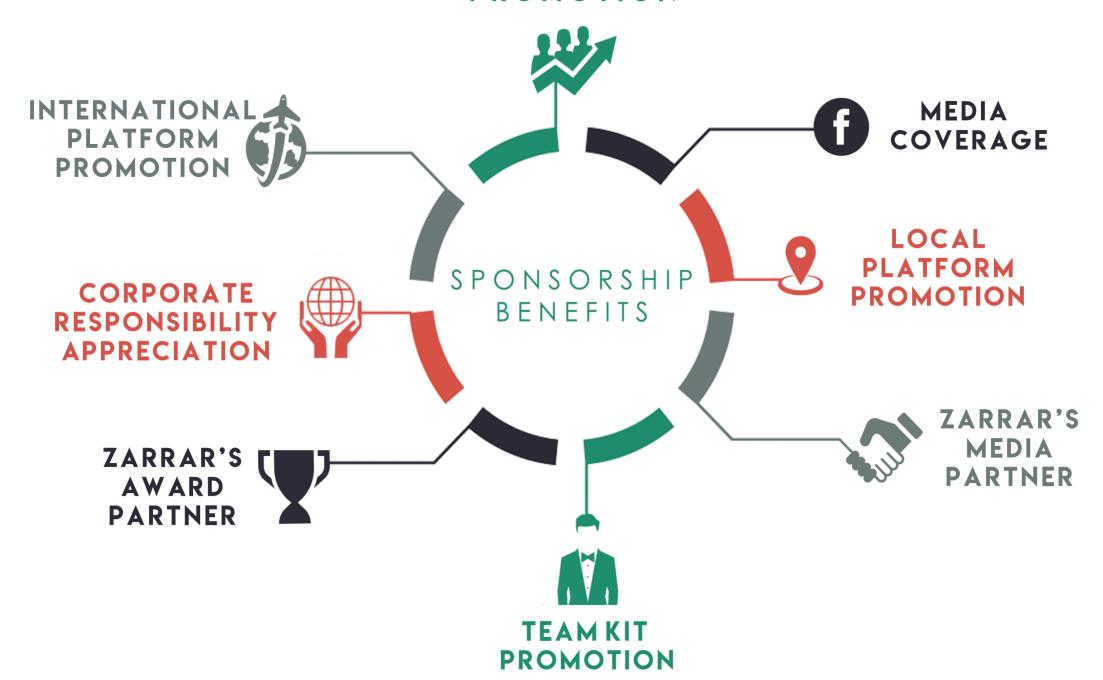
01First team to represent
Pakistan in the IMechE UAS
Challenge,
UK

WHY?
SPONSOR
ZARRAR

Support
Team Zarrar
to boost
educational
development

O6
Your Support
will assist Zarrar
in implementing
the latest
technologies

BRAND PROMOTION



TITLE PACKAGE | 2 MILLION













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TITANIUM PACKAGE | 0.5 MILLION













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LOGO PLACEMENT POINTS



FRONT VIEW

BACK VIEW



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Institution of MECHANICAL ENGINEERS















DHA SUFFA UNIVERSITY
STUDENT CHAPTER
Institution of MECHANICAL ENGINEERS





TEAM ZARRAR HOSTED SUPARCO TWICE AT DHA SUFFA UNIVERSITY



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CONTACT TEAM ZARRAR

Machines Lab, GF-053, DHA Suffa University, Khayaban-e-Tufail Shaheed, DHA Phase VII Ext. Karachi, Pakistan.





teamzarrar@gmail.com



www.zarrartechnologies.com



@ zarrartech



@ zarrartech



@ zarrartech



ENGR. SHAHZAIB: +92 305 348 4959

shahzaib_khanzada@hotmail.com

TEAM LEAD

M. FAHD U KHAN: +92 332 236 6788

fahdunnabi@hotmail.com

MARKETING

MUDASIR ALI JAFRI: +92 321 209 2776

mudasiralijafri@gmail.com

GRAPHCS





LETS EXPLORE THE SKIES TOGETHER.

