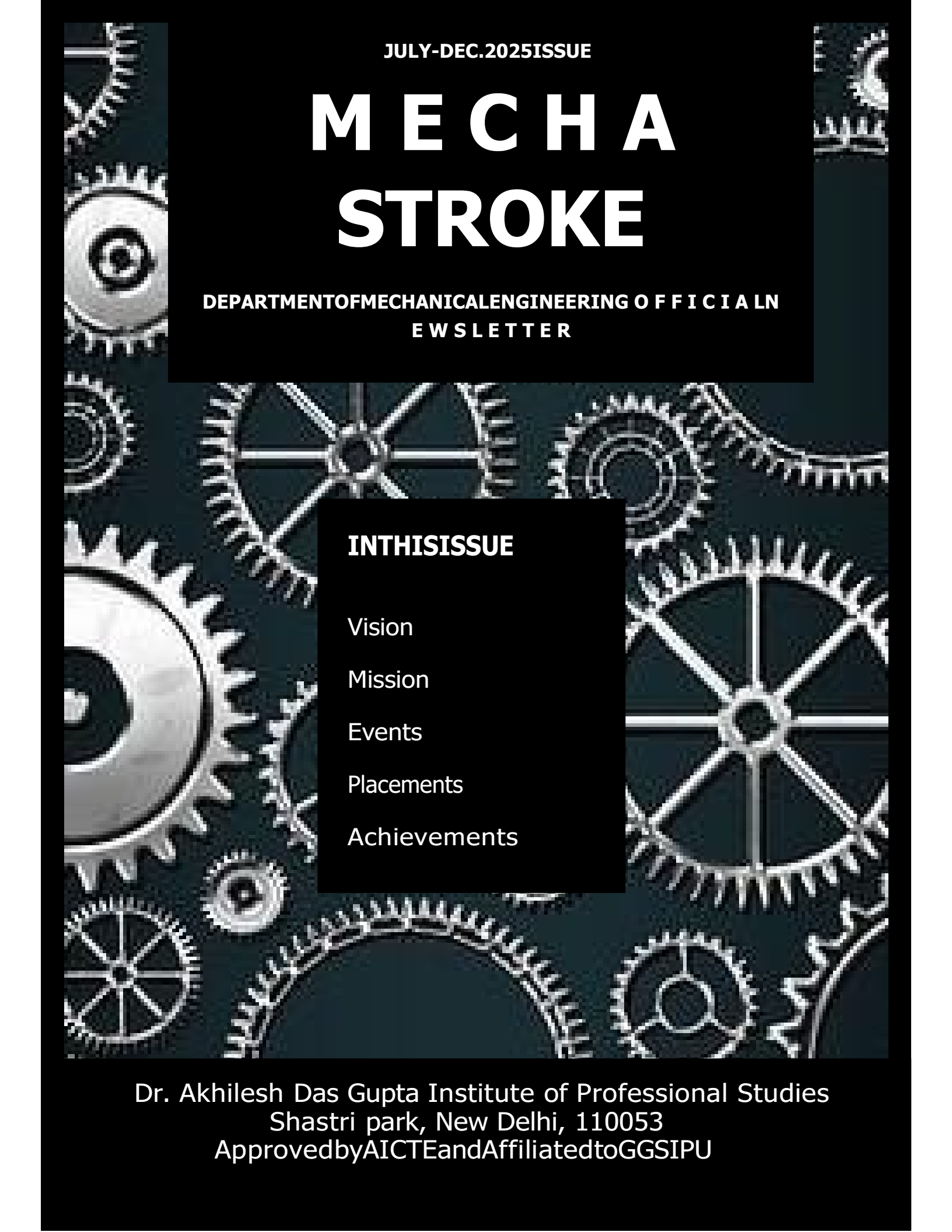




JULY-DEC.2025ISSUE

MECHA STROKE

DEPARTMENT OF MECHANICAL ENGINEERING OFFICIAL
NEWSLETTER

IN THIS ISSUE

Vision

Mission

Events

Placements

Achievements

Dr. Akhilesh Das Gupta Institute of Professional Studies
Shastri park, New Delhi, 110053
Approved by AICTE and Affiliated to GGSIPU

DR.AKHILESHDASGUPTAINSTITUTEOF PROFESSIONAL STUDIES

VISION

To produce globally competent and socially responsible technocrats and entrepreneurs who can develop innovative solutions to meet the challenges of 21st century.

MISSION

M1. To Provide Value-Based Education through Multi Grade Teaching Methodologies and Modern Education Facilities.

M2. To Sustain an Active Partnership Program with Industry and Other Academic Institutes with an Aim to Promote Knowledge and Resource Sharing.

M3. To Conduct Value-Added Training Programme to Enhance Employability.

M4. To Provide a Conducive Environment for Development of Ethical and Socially Responsible Technocrats, Managers and Entrepreneurs.

DEPARTMENT OF MECHANICAL ENGINEERING

VISION

To produce competent mechanical engineers having distinct employability skills, involving innovative ideas to fulfill societal needs.

MISSION

M1. To provide resourceful education through training and skill upgradation.

M2. To inspire the young dynamic mind towards innovation and research to meet the societal needs and responsibilities.

M3. To strengthen the industry-academia interface for better employability.

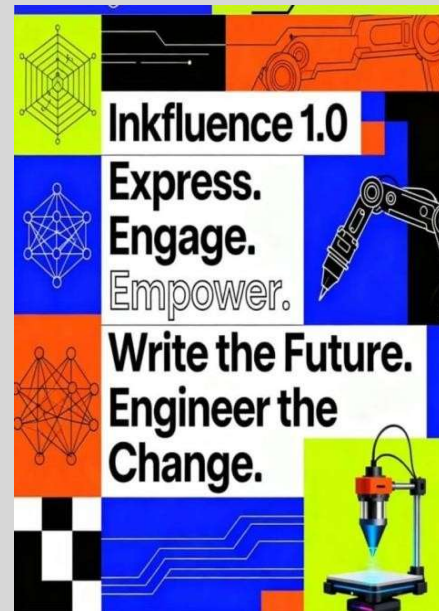
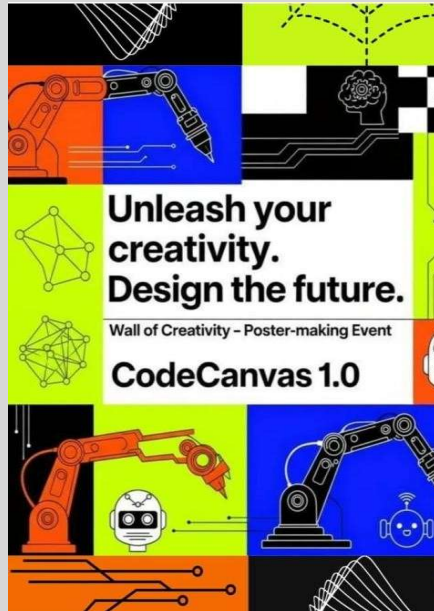
PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

PEO1. Graduates shall excel in their career through participation in multidisciplinary fields.

PEO2. Graduates shall develop cost effective innovative technologies and methodologies to solve engineering problems and contribute to sustainable development.

PEO3. Graduates shall have a successful career in academia, industries or as an entrepreneur to serve societal needs.

EVENTS



CODECANVAS1.0&INKFLUENCE1.0 (EVENTSBYAAIRO)

EVENTS



CASIO EVENT



ELECTRICAL VEHICLE QUIZ



Project Knowledge and Exploration

"Innovation is moving at a scarily fast pace
and
mechanical engineering is at the heart of solving real-world
challenges."

Bill Gates