



3. Automotive

INVITATION: Working Group

1. Marine Studies, 2. Aviation and Aeronautical Studies, **3. Automotive**, 4. Energy, 5. Space Study and Square Kilometer Array, 6. Fourth Industrial Revolution and Digitalisation, 7. Natural Sciences (Biotechnological studies), 8. Health Studies/Medicine, 9. Feminist, Womanist, Bosadi Theorisations, 10. Student Support and Co-Curricular Activities.

Working Group Session

You are cordially invited to the 3rd 2026 series of CGS-facilitated Catalytic Niche Area Working Group meetings for Automotive Studies. The theme for series 3 is “Cultivating Emerging Scholarly Voices within Catalytic Niche Areas”. In this series, we aim to strengthen the integration of emerging scholars, particularly M&D students, postdoctoral fellows and early-career academics, into catalytic niche area research ecosystems.

GUEST PRESENTER:

Mr Peter Mukodzani

Presentation Title:

From Conventional Manufacturing to Smart Automotive Production: An IoT Framework for Real-Time Monitoring and Control



Wednesday, 2 September 2026
11:00 – 12:00

Join the Session on MS Teams

<https://tinyurl.com/mvbm45v8> OR
[Teams Link](#)

ENQUIRIES:

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FACILITATOR:

Prof Jessica Murray

