Technical Skills Placement Programme

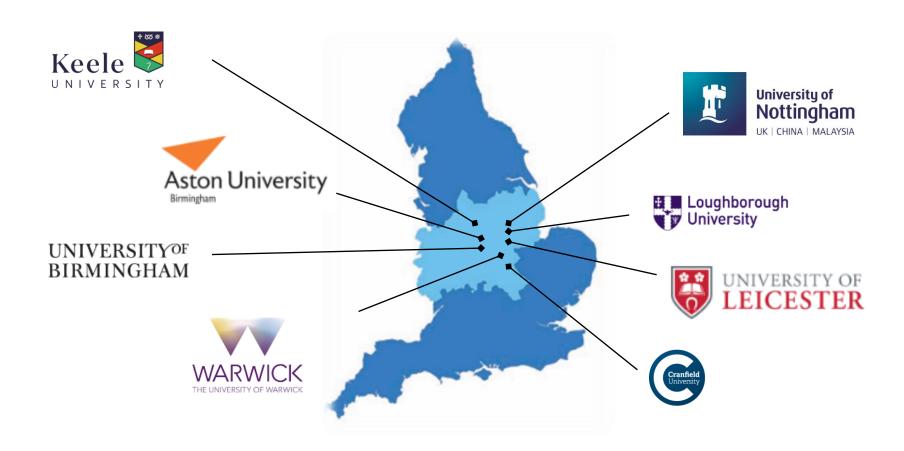


Research Excellence. Powering Growth.

What is Midland Innovation

- A world-class university research and innovation partnership, pooling the collective excellence of universities in the Midlands to drive growth across the region.
- Individually we are strong, with world class research, testing and training facilities. Together we are stronger, playing a significant role in stimulating economic growth.

Partnership (MI8)



Who is Involved

- MI Board = 8 Vice Chancellors
- MI Executive Management Group = a mixture of DVC and PVCR
- MI Technical Staff Strategy Committee



Technical Staff Strategy Committee

- The universities and particularly the MI Research Efficiency Committee that there would be power and opportunity in bringing technical colleagues together across the consortium.
- This would facilitate the sharing of expertise and equipment and develop some innovative proposals to increase interaction across the respective organizations



Purpose

- The Committee has responsibility for supporting the collaborative development of initiatives to support the Technicians Commitment and to progress the implementation of these initiatives.
- To support the planning and delivery of the Higher Education Technicians Summit and the award of the Papin prizes.
- To act as a conduit between colleagues within MI institutions and MI itself

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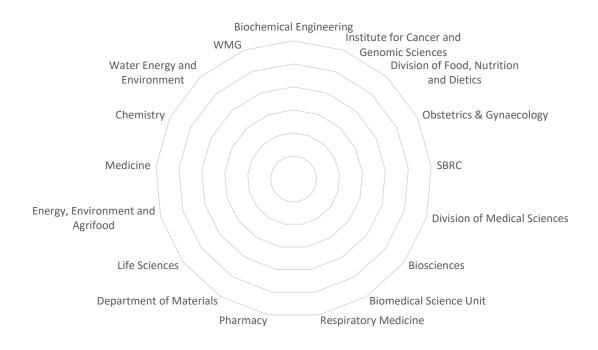
- Fully funded
- Maximum one week
- Within any MI8 institution
- Applications were encouraged from early career technicians, technicians wanting to learn a new skill or technique and isolated, extremely specialized roles.

Outcomes

- 24 applications, with all 8 institutions being involved in either hosting or being the originator of the application.
- Applications varied from one day visits to see facilities to full week practical hands-on placements.
- Some institutions hosted their own technicians but in different units
- Feedback so far has been good but most are due to take place during the summer or early autumn.



Areas of Activity



CAREER DEVELOPMENT

Enable career progression opportunities for technicians through the provision of clear, documented career pathways

SUSTAINABILITY

Ensure the future sustainability of technical skills across the organisation and that technical expertise is fully utilised



Thank you

Technician Commitment

Individually we are strong. Together we are stronger

















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