





Perspectives on Enhancing Student Transition into Higher Education and Beyond

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Session outline

- Introduction (5 minutes)
- Précis from authors (20 minutes)
- Q&A session (30 minutes)
- Conclusions (5 minutes)

Idea for the Book

- QAA enhancement Theme on Student Transitions (2015-2018)
- Editors: Emma Henderson & Debbie Willison
- A volume which contains examples from each stage of the transition journey
- Practical examples which colleagues can adapt to their own context
- Proposal accepted in September 2022



Process

- First call for chapter proposals (September 2022)
- Establish an Editorial Advisory Board (September 2022)
- Chapter proposal submission (October 2022)
- Full chapter submission (February 2023)
- Submission of revised chapters (May 2023)
- Finalise all aspects of book for submission (June 2023)
- Book published (July 2023)

Book coverage

Keen for the book to cover all aspects of transition

- Into their studies and the adjustments required
- Journey through their studies and what support can be provided
- Scaffolding for success when completing their studies and entering the world of work
- Examples of interventions that have supported transitions for specific cohorts, e.g. international students

Book chapters

- A Practical Guide to Inductions for Improvement of Resilience in Large Cohorts - Henderson, Houston
- Designing Personalised Student Development through Microcredentials: An Institutional Approach - Millard, Blackwell Young, Hogan
- The Chemistry Clinic: Collaborative Teamwork to Achieve Innovative Solutions - Willison, Ingram, Liggat, McMillan
- Exploring and Enhancing Support for Advanced Entry Students Transitioning into Higher Education - Branigan, Hutchison, Middleton

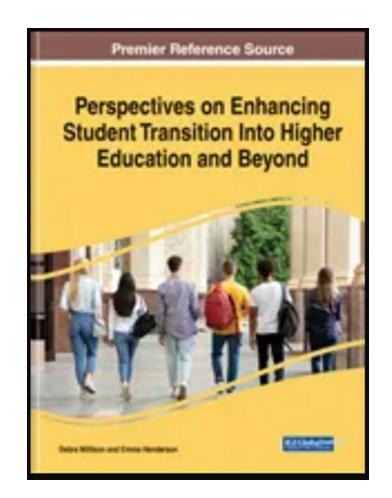
Panel members

- Dr Emma Henderson, Director of Education, Department of Mechanical & Aerospace Engineering, University of Strathclyde
- **Dr Jacqui Hutchison**, Undergraduate Programme Lead, School of Psychology, University of Aberdeen
- Andrea Cameron, Dean of School of Applied Sciences, Intellectual Lead for Teaching & Learning, Abertay University
- Dr Brian McMillan, Deputy Director of Teaching, Department of Pure & Applied Chemistry, University of Strathclyde

Conclusions

Thanks to everyone for your participation





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Thank you

