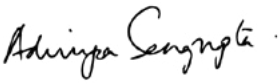
International Education Professional Certificate

Hereby confirms that

Hannah McCauley

completed the International Education Professional Certificate 2024 - 2025



Signed by:
Adirupa Sengupta
Global CEO
Common Purpose



Signed by:
Dr. Fanta Aw
Executive Director and CEO
NAFSA



Signed by:
Paul Howarth
CEO
Times Higher Education

Brought to you by

commonpurpose NAFSA Connecting People. Changing the World.™ THE Times Higher Education

International Education Professional Certificate

Hannah McCauley

has completed the following professional development course:

International Education Professional Certificate

Delivered by
Common Purpose, NAFSA and **Times Higher Education**

Brought to you by

commonpurpose

NAFSA Connecting People. Changing the World.™

THE Times Higher Education

Programme overview
The International Education Professional Certificate (IEPC), created in partnership with NAFSA, Times Higher Education, and Common Purpose, is a professional development program tailored specifically for international education (IE) professionals worldwide. The IEPC is dedicated to advancing careers in international education and designed to empower international educators at different stages in their career – from recent graduates entering the field to senior professionals.

Learning outcomes
The programme is made up of four packages each containing three modules built on the NAFSA International Education Professional Competencies™ 2.0:

Decision Making:
1. People Development
2. Business Acumen
3. Data Collection and Analysis

Compliance Care:
4. Compliance Management
5. Risk Assessment and Crisis Management
6. Recruitment, Enrollment and Advising

Inclusive Programs:
7. Inclusion and Equity
8. Program Development and Delivery
9. Teaching, Learning and Facilitation

Agile Leadership:
10. Leadership
11. Relationship Cultivation
12. Communications

Study requirement
12 hours - participants have to complete 12 modules. The IEPC is delivered asynchronously online, allowing learners to access course materials and complete modules at their convenience.