

# Social Impact Assessment

e-learning programme

**CiG** COMMUNITY  
INSIGHTS  
GROUP

University of  
**Strathclyde**  
Glasgow

The logo of the University of Strathclyde, featuring a shield with a cross and four quadrants containing different symbols, including a book and a gear.

# Social Impact Assessment

## e-learning programme

**Are you an early career impact assessment practitioner?**

**Do you commission SIAs?**

**Would you like to do SIAs?**

**Are you involved in assessing SIAs?**

**Do you have a general interest in the field of SIA?**

**Are you prepared to commit yourself to real study, reflection and analysis of the social impacts and opportunities brought about by infrastructure, energy and extractives projects?**

**Do you want to build your practical knowledge in conducting SIA that conforms to IAIA's International Principles for SIA and Guidance for SIA, the IFC Environmental and Social Performance Standards, Good International Industry Practice (GIIP) and the United Nations Guiding Principles for Business and Human Rights?**

The SIA course is overseen by senior practitioners and involves:

- 8 topics over 8 weeks plus a final assignment, with total student commitment of 60 hours
- Delivery through videos, powerpoints, prescribed readings, tools, recommended readings, self-assessment tests and a case study exercise which builds up over the duration of the course and is the basis of the final assignment
- Online tutorials
- Online Induction in Week 1
- Submission of the final assignment and successful completion in order to be eligible for a Certificate

## Curriculum

WEEK 1	WEEK 2	WEEK 3	WEEK 4
A brief history of SIA, why it matters and what it involves	Intro to the case study	Phase 1 Scoping	Phase 2 Preliminary assessment of potential impacts identified in scoping
WEEK 5	WEEK 6	WEEK 7	WEEK 8
Phase 3 Establishing a baseline	Phase 4 Predicting and assessing social impacts and risks	Phase 5 Developing mitigation and enhancement strategies	Phase 6 Integrating with an Environmental and Social Management System (ESMS)

# The faculty

Tutors and programme directors:



## GABRIELA FACTOR

Senior Manager of Community Insights Group and social and environmental impact specialist with over 16 years experience with projects in Europe, Greenland, South East Asia, Latin America and Africa. She also has experience in the training of technical staff and government officers about the environmental and social issues associated with mining and other major infrastructure projects. Her experience includes assessment of impacts during construction and operation of large projects, stakeholder analysis, design and implementation of engagement plans and grievance mechanisms, multi-stakeholder consultations, and participatory appraisals in urban and rural communities.



## DR ANA MARIA ESTEVES

Founder of Community Insights Group, an international social impact management consultancy firm and Visiting Professor at the University of Strathclyde's Faculty of Engineering. Her corporate clients have included Anglo American, BHP, Galp, Lundin, Maersk, Noble, Rio Tinto, Shell, Total, Tullow Oil and Vale. She works all over the world, with a concentration in sub-Saharan Africa. She is a past President of the International Association for Impact Assessment and co-author of the IAIA Guidance for Social Impact Assessment.



## PROF FRANK VANCLAY

### Special guest contributor

Professor and Head of the Department of Cultural Geography in the Faculty of Spatial Sciences, University of Groningen, The Netherlands. Frank is especially noted for his role in developing the 2003 International Principles for social impact assessment and the 2015 guidance document on social impact assessment.

Thematic contributors:

### Jorge Villegas

IFC  
(World Bank & IFC Standards)

### Francesca Viliani

International SOS  
(Health)

### Nora Götzmann

Danish Institute for  
Human Rights  
(Human Rights)

### Dr. Kathryn Tomlinson

Community Insights Group  
(Free, Prior & Informed Consent and  
Indigenous Peoples)

## GETTING STARTED

- Class size is limited, so you are encouraged to apply early
- Criteria for attendance include:
  - Bachelor's degree in any field (or any graduate or post-graduate degree)
  - minimum of 2 years professional experience in infrastructure, energy, mining or oil and gas project development
- A limited number of exceptional candidates without a Bachelor's degree may be declared eligible by the programme directors on the basis of their professional experience.
- Course fee - £1000 per student
- Five (5) scholarships of 50% discount are available on application for NGOs employees, non-OECD country participants and full time university students. Deadline for application for scholarship is **3 Sept.**
- For application for a place on the course, please register your interest with Community Insights Group here <https://communityinsights.eu/trending>

Online course delivery starts

**21 September 2020**

and ends

**13 November 2020**

Assignments are to be submitted by

**27 November 2020**

Applications can be made up to

**14 September 2020**

Confirmation of place and course payment details will be sent to you within 14 days of submitting an application

For further information, contact Suelen Haidar

**[shaidar@communityinsights.eu](mailto:shaidar@communityinsights.eu)**