

Module Title Socially Responsible Management	Reference	ENM616
	SCQF Level	SCQF 11
Keywords Corporate Social Responsibility; Safety, Quality, Environmental, Asset and Security management; Supply Chain management; International management standards and legal obligations.	SCQF Points	15
	ECTS Points	7.5
	Created	August 2004
	Approved	June 2006
	Amended	August 2011
	Version No.	2

This Version is No Longer Current

The latest version of this module is available [here](#)

Prerequisites for Module Mode of Delivery

ENM640: Principles of Asset Management, or equivalent.

The module is delivered by lectures, interactive group work, case study tutorials and directed self-study.

Corequisite Modules

None.

Assessment Plan

	Learning Outcomes Assessed
Component 1	1,2,3
Component 2	4

Precluded Modules

None.

Coursework C2 will be an individual report on issues related to supply chain management. (50% weighting)

Aims of Module

To provide a survey of socially responsible management issues as relevant to engineers' professional development and work context. To introduce potential standards, guidelines and concepts for socially responsible management; build awareness of key concepts in the relationship between engineering and society; and develop competence in writing non-technical reports.

Coursework C1 will be an individual report discussing the issues of corporate governance. (50% weighting)

Indicative Bibliography

1. A range of key journal articles and current texts will be provided on CampusMoodle together with topical web sources as opposed to a single 'textbook'. However, students may find the following useful as indicative background reading:
2. EDITED VOLUME
Vertigans, S and Idowu, S (eds) (2017) Corporate Social Responsibility: Academic Insights and Impacts Springer: New York
3. OPEN-ACCESS/RGU-SUBSCRIBED ACADEMIC JOURNALS
Case Studies in the Environment (<http://cse.ucpress.edu/>)
Journal of Risk Research (<http://www.tandfonline.com/toc/rjrr20/current>)
Environmental Impact Assessment Review
(<https://www.journals.elsevier.com/environmental-impact-assessment-review>)
4. OPEN-ACCESS/RGU-SUBSCRIBED ACADEMIC JOURNALS
Journal of Risk Research (<http://www.tandfonline.com/toc/rjrr20/current>)
5. OPEN-ACCESS/RGU-SUBSCRIBED ACADEMIC JOURNALS
Environmental Impact Assessment Review
(<https://www.journals.elsevier.com/environmental-impact-assessment-review>)

Learning Outcomes for Module

On completion of this module, students are expected to be able to:

1. Discuss and critically evaluate the role of a corporate social responsibility policy in influencing management decision making.
2. Critically evaluate the role of inspection and legislative compliance on safety management regimes.
3. Discuss the principles and likely outcomes of pursuing internationally recognised management standards.
4. Critically evaluate the contribution of contract and supply chain management to the successful development and implementation of a socially responsible, asset management strategy.

Indicative Module Content

Key concepts and standards in socially responsible management (social licence to operate; responsible innovation; ISO26000; UN Global Compact); risk governance (risk characterisation and communication); stakeholder mapping and engagement; community relations and the legacy of infrastructure projects; building sustainable community relations; understanding value chains; building value across the supply chain. Content will be supported with case studies throughout, and students will be encouraged to make links to their own experiences and practices.

Indicative Student

Workload

<i>Contact Hours</i>	Full Time	Part Time
Assessment	15	15
Lectures and Seminars	12	12
Self directed study of web-based learning materials	12	12
<i>Directed Study</i>		
Coursework preparation	36	36
Directed Reading	40	40
<i>Private Study</i>		
	35	35