

Regional Initiatives

& changing landscapes of university education

‘RRI’

Responsible Research &
Innovation

Welcome to the RRI Toolkit

Towards an open science and innovation system
that tackles the societal challenges of our world



WHAT IS RRI?

I am looking for **resources**



Type here what you are looking for

SEARCH IN THE TOOLKIT

Find tailored information according to...

...your profile



Policy
Makers



Research
Community



Education
Community



Business &
Industry



Civil Society
Organisations

...your interests



Ethics



Gender
Equality



Governance



Open
Access



Public
Engagement



Science
Education

Welcome to the RRI Toolkit

Towards an open science and innovation system
that tackles the societal challenges of our world



WHAT IS RRI?

I am looking for **resources**



Type here what you are looking for

SEARCH IN THE TOOLKIT

Find tailored information according to...

...your profile



Policy
Makers



Research
Community



Education
Community



Business &
Industry



Civil Society
Organisations



Ethics



Gender
Equality



Governance



Open
Access



Public
Engagement



Science
Education

The RRI Toolkit: A wealth of resources to help you implement RRI



TOOLS

Use manuals, guidelines, and 'how tos' to implement RRI.



INSPIRING PRACTICES

Find inspiration in RRI success stories across Europe.



PROJECTS

Get to know other projects on RRI and find potential partners.



LIBRARY

Learn of RRI from articles, reports, cross-analyses, and more.



HOW TOs

Get concrete examples on how to put RRI into practice in different contexts.



SELF-REFLECTION TOOL

Reflect on how RRI your own professional practice is.



TRAINING MATERIALS

Organise trainings in RRI using showcases and presentations.



COMMUNICATION MATERIALS

Spread the word on RRI with videos and presentations.

The RRI Toolkit: A wealth of resources to help you implement RRI



TOOLS

Use manuals, guidelines, and 'how tos' to implement RRI.



INSPIRING PRACTICES

Find inspiration in RRI success stories across Europe.



PROJECTS

Get to know other projects on RRI and find potential partners.



LIBRARY

Learn of RRI from articles, reports, cross-analyses, and more.



HOW TOs

Get concrete examples on how to put RRI into practice in different contexts.



SELF-REFLECTION TOOL

Reflect on how RRI your own professional practice is.



TRAINING MATERIALS

Organise trainings in RRI using showcases and presentations.



COMMUNICATION MATERIALS

Spread the word on RRI with videos and presentations.

‘TEF’

Teaching Excellence
Framework

Table 2: TEF assessment criteria

Aspect of Quality Areas of teaching and learning quality	Reference	Criterion
Teaching Quality	Student Engagement (TQ1)	Teaching provides effective stimulation, challenge and contact time that encourages students to engage and actively commit to their studies
	Valuing Teaching (TQ2)	Institutional culture facilitates, recognises and rewards excellent teaching
	Rigour and Stretch (TQ3)	Course design, development, standards and assessment are effective in stretching students to develop independence, knowledge, understanding and skills that reflect their full potential
	Feedback (TQ4)	Assessment and feedback are used effectively in supporting students' development, progression and attainment
Learning Environment	Resources (LE1)	Physical and digital resources are used effectively to aid students' learning and the development of independent study and research skills
	Scholarship, Research and Professional Practice (LE2)	The learning environment is enriched by student exposure to and involvement in provision at the forefront of scholarship, research and/or professional practice
	Personalised Learning (LE3)	Students' academic experiences are tailored to the individual, maximising rates of retention, attainment and progression
	Employment and Further Study (SO1)	Students achieve their educational and professional goals, in particular progression to further study or highly skilled employment

Student Outcomes and Learning Gain	Employability and Transferable Skills (SO2)	Students acquire knowledge, skills and attributes that are valued by employers and that enhance their personal and/or professional lives
	Positive Outcomes for All (SO3)	Positive outcomes are achieved by its students from all backgrounds, in particular those from disadvantaged backgrounds or those who are at greater risk of not achieving positive outcomes

Table 2: TEF assessment criteria

Aspect of Quality Areas of teaching and learning quality	Reference	Criterion
Teaching Quality	Student Engagement (TQ1)	Teaching provides effective stimulation, challenge and contact time that encourages students to engage and actively commit to their studies
	Valuing Teaching (TQ2)	Institutional culture facilitates, recognises and rewards excellent teaching
	Progression (TQ3)	standards and assessment are effective in stretching students to develop independence, knowledge, understanding and skills that reflect their full potential
	Feedback (TQ4)	Assessment and feedback are used effectively in supporting students' development, progression and attainment
Learning Environment	Resources (LE1)	Physical and digital resources are used effectively to aid students' learning and the development of independent study and research skills
	Scholarship, Research and Professional Practice (LE2)	The learning environment is enriched by student exposure to and involvement in provision at the forefront of scholarship, research and/or professional practice
	Personalised Learning (LE3)	Students' academic experiences are tailored to the individual, maximising rates of retention, attainment and progression
	Employment and Further Study (SO1)	Students achieve their educational and professional goals, in particular progression to further study or highly skilled employment

Student Outcomes and Learning Gain	Employability and Transferable Skills (SO2)	Students acquire knowledge, skills and attributes that are valued by employers and that enhance their personal and/or professional lives
	Positive Outcomes for All (SO3)	Positive outcomes are achieved by its students from all backgrounds, in particular those from disadvantaged backgrounds or those who are at greater risk of not achieving positive outcomes

Table 2: TEF assessment criteria

Aspect of Quality Areas of teaching and learning quality	Reference	Criterion
Teaching Quality	Student Engagement (TQ1)	Teaching provides effective stimulation, challenge and contact time that encourages students to engage and actively commit to their studies
	Valuing Teaching (TQ2)	Institutional culture facilitates, recognises and rewards excellent teaching
	Progression (TQ3)	standards and assessment are effective in stretching students to develop independence, knowledge, understanding and skills that reflect their full potential
	Feedback (TQ4)	Assessment and feedback are used effectively in supporting students' development, progression and attainment
Learning Environment	Resources (LE1)	Physical and digital resources are used effectively to aid students' learning and the development of independent study and research skills
	Scholarship, Research and Professional Practice (LE2)	The learning environment is enriched by student exposure to and involvement in provision at the forefront of scholarship, research and/or professional practice
	Personalised Learning (LE3)	Students' academic experiences are tailored to the individual, maximising rates of retention, attainment and progression
	Employment and Further Study (SO1)	Students achieve their educational and professional goals, in particular progression to further study or highly skilled employment

Valuing Teaching
(TQ2)

Institutional culture facilitates,
recognises and rewards excellent
teaching

Student Outcomes and Learning Gain	Employability and Transferable Skills (SO2)	Students acquire knowledge, skills and attributes that are valued by employers and that enhance their personal and/or professional lives
	Positive Outcomes for All (SO3)	Positive outcomes are achieved by its students from all backgrounds, in particular those from disadvantaged backgrounds or those who are at greater risk of not achieving positive outcomes

Table 2: TEF assessment criteria

Aspect of Quality Areas of teaching and learning quality	Reference	Criterion
Teaching Quality	Student Engagement (TQ1)	Teaching provides effective stimulation, challenge and contact time that encourages students to engage and actively commit to their studies
	Valuing Teaching (TQ2)	Institutional culture facilitates, recognises and rewards excellent teaching
	Standards and Assessment (TQ3)	standards and assessment are effective in stretching students to develop independence, knowledge, understanding and skills that reflect their full potential
	Feedback (TQ4)	Assessment and feedback are used effectively in supporting students' development, progression and attainment
Learning Environment	Resources (LE1)	Physical and digital resources are used effectively to aid students' learning and the development of independent study and research skills
	Scholarship, Research and Professional Practice (LE2)	The learning environment is enriched by student exposure to and involvement in provision at the forefront of scholarship, research and/or professional practice
	Personalised Learning (LE3)	Students' academic experiences are tailored to the individual, maximising rates of retention, attainment and progression
	Employment and Further Study (SO1)	Students achieve their educational and professional goals, in particular progression to further study or highly skilled employment

Valuing Teaching
(TQ2)

Institutional culture facilitates,
recognises and rewards excellent
teaching

Student Outcomes and Learning Gain	Employability and Transferable Skills (SO2)	Students acquire knowledge, skills and attributes that are valued by employers and that enhance their personal and/or professional lives
	Positive Outcomes for All (SO3)	Positive outcomes are achieved by its students from all backgrounds, in particular those from disadvantaged backgrounds or those who are at greater risk of not achieving positive outcomes

Table 2: TEF assessment criteria

Aspect of Quality Areas of teaching and learning quality	Reference	Criterion
Teaching Quality	Student Engagement (TQ1)	Teaching provides effective stimulation, challenge and contact time that encourages students to engage and actively commit to their studies
	Valuing Teaching (TQ2)	Institutional culture facilitates, recognises and rewards excellent teaching
	Progression (TQ3)	standards and assessment are effective in stretching students to develop independence, knowledge, understanding and skills that reflect their full potential
	Feedback (TQ4)	Assessment and feedback are used effectively in supporting students' development, progression and attainment
Learning Environment	Resources (LE1)	Physical and digital resources are used effectively to aid students' learning and the development of independent study and research skills
	Scholarship, Research and Professional Practice (LE2)	The learning environment is enriched by student exposure to and involvement in provision at the forefront of scholarship, research and/or professional practice
	Personalised Learning (LE3)	Students' academic experiences are tailored to the individual, maximising rates of retention, attainment and progression
	Employment and Further Study (SO1)	Students achieve their educational and professional goals, in particular progression to further study or highly skilled employment

25

Valuing Teaching (TQ2)	Institutional culture facilitates, recognises and rewards excellent teaching
------------------------	--

Positive Outcomes for All (SO3)	Positive outcomes are achieved by its students from all backgrounds, in particular those from disadvantaged backgrounds or those who are at greater risk of not achieving positive outcomes
---------------------------------	--

Student Outcomes and Learning Gain	Employability and Transferable Skills (SO2)	Students acquire knowledge, skills and attributes that are valued by employers and that enhance their personal and/or professional lives
	Positive Outcomes for All (SO3)	Positive outcomes are achieved by its students from all backgrounds, in particular those from disadvantaged backgrounds or those who are at greater risk of not achieving positive outcomes

