Transition templates Oi3 (the results) and Qi4 (stakeholder experiences)

Template Qi3 for Applicants –: The Results of EIT Labelled Master's and Doctoral programmes

| | | Requirement | | Narrative answer | Examples of evidence |
|-------|---|--|--|------------------|---|
| 3.1 | Students' entrepreneurship competencies | | | | |
| | Modular Master's | Embedded Master's | Doctoral | | |
| 3.1.1 | Does the host programme coupling mechanism and the add-on module foster entrepreneurship competencies? | programme foster | Does the programme foster entrepreneurship competencies? | | Examples of completed student projects and/or products with benchmarking against entrepreneurship competencies (e.g. European Entrepreneurship Competencies Framework) Optimally a standardised test has been used as a selection tool at student intake to the programme (see Qi 0.3.1), where the change scores (difference between intake group scores and group scores by the end of the last semester). |
| 3.2 | Achieved learning outcomes | | | | |
| | Modular Master's | Embedded Master's | Doctoral | | |
| 3.2.1 | Does the sample from the programme self- evaluation demonstrate that | Does the sample from the programme self- evaluation demonstrate that | Does the sample from the programme self-evaluation t demonstrate | | • A selection of student work (e.g., Master's theses, I&E theses, summer school deliverables, business development lab deliverables etc.) either as hard copies or other type of access. The selection should: |

| | the students have achieved all EIT OLOs? | the students have achieved all EIT OLOs? | that the students have achieved all EIT OLOs? | Randomly cover 30% of the students per student cohort (that is 10 individual students should be represented from a cohort of 30 students, but their products may come from any of the four semesters) Give examples of what is considered lowest, medium and highest quality. Note that optimally this should be supported by programme assessment of the EIT OLOs using the grade descriptors adopted in 1.5.2 (See Annex 2 'Examples for EIT OLO assessment criteria (grade descriptors) for assessing student work'.) Please note that group works also are fully acceptable. |
|-------|--|---|--|---|
| 3.3 | Retention rates Modular Master's | Embedded Master's | Doctoral | |
| | | | Doctoral | |
| 3.3.1 | Does the add-on module and host programme coupling mechanism have a 90% or higher retention rate? (meaning the number of admitted students completing the full programme) | Does the programme have a 90% or higher retention rate? (meaning the number of admitted students completing the full programme) | Does the programme have a 90% or higher retention rate? (meaning the number of admitted students completing the full programme) | Analysis of retention rates |
| 3.3.2 | Does the add-on module and host | Does the programme provide | Does the programme | Analysis of results, explanation and lessons learnt |



| | programme coupling mechanism provide a satisfactory analysis in the case of retention rates | a satisfactory analysis in the case of retention rates lower than 90%? | provide a satisfactory analysis in the case of retention rates lower than 90%? | |
|-------|---|--|--|--|
| 3.4 | lower than 90%? Research and develo educational activities | | rojects on KIC | |
| | Modular Master's | Embedded Master's | Doctoral | |
| 3.4.1 | Have there been any R&D activities related to the add-on module and coupling mechanism? | Have there been any R&D activities related to the programme ? | Have there been any R&D activities related to the programme ? | Description of outcomes of evaluations of the programme, including programme evaluation reports, new pedagogic tools developed etc. Reports in the form of published articles, reports, conference presentations etc. of educational R&D projects |
| 3.4.2 | If yes on 3.4.1, have these led to new knowledge about what developments in the add-on module and host programme coupling mechanism are needed and/or alternatively of | If yes on 3.4.1, have these led to new knowledge about what developments in the programme are needed and/or alternatively of 'what works' in this context? | If yes on 3.4.1, have these led to new knowledge about what developments in the programme are needed and/or alternatively | Training and development planned for programme stakeholders based on R&D activity within the programme Evidence of the development of education communities of practice; documented pedagogical cooperation methodology, processes and/or tools; documented continuous improvement processes. |

| | 'what works' in this context? | of 'what works' in this context? |
|-----|-------------------------------------|---|
| 4.3 | decisions on what decisions on what | bHave they led to3.4.1: Haveedknowledge-basedthey led tohatdecisions on whatknowledge-to keep or what tobasedechange in thedecisions on |

Template Qi4 for Applicants –: Stakeholder experiences in Master's and Doctoral programmes

| | Requirement | | | Narrative answer | | Examples of evidence |
|-------|---|---|---|------------------|---|---|
| 4.1 | Student experiences | | | | | |
| | Modular Master's | Embedded Master's | Doctoral | | | |
| 4.1.1 | Are students given the opportunity to express their views of the add-on module and host programme coupling mechanism on a regular basis in the form of surveys, focus groups, etc.? | Are students given the opportunity to express their views of the programme on a regular basis in the form of surveys, focus groups, etc.? | Are students given the opportunity to express their views of the programme on a regular basis in the form of surveys, focus groups, etc.? | | • | Describe the methods (surveys, focus groups, etc.) you use for gathering experiences and opinions from students. In the Annexes, present the latest results of these inquiries for: EIT OLO; learning-by-doing, and; clear connections with the non-academic contexts. |
| 4.1.2 | Are questions included that are directly focused on the EIT profile; EIT OLOs, learning-by- doing, clear connections with non- academic contexts? | Are questions included that are directly focused on the EIT profile; EIT OLOs, learning- by-doing, clear connections with non- academic contexts? | Are questions included that are directly focused on the EIT profile; EIT OLOs, learning-by- doing, clear connections with non- academic contexts? | | | |



| | | | | - |
|-------|--|--|---|---|
| 4.1.3 | Are the results presented of these surveys, focus groups, etc. satisfactory in giving a clear overview of the areas of strength and/or need for improvement of the add-on module and host programme coupling mechanism ? | Are the results presented of these surveys, focus groups, etc. satisfactory in giving a clear overview of the areas of strength and/or need for improvement of the programme ? | Are the results presented of these surveys, focus groups, etc. satisfactory in giving a clear overview of the areas of strength and/or need for improvement of the programme ? | |
| 4.2 | Alumni experiences | | | |
| | Modular Master's | Embedded | Doctoral | |
| | | Master's | | |
| | | | | |
| 4.2.1 | Are alumni given | Are alumni given | Are alumni given | • Describe the methods (surveys, focus groups, etc.) |
| | the opportunity to | the opportunity | the opportunity | you use for gathering experiences and opinions |
| | express their views | to express their | to express their | from alumni. |
| | of the add-on | views of the | views of the | • Description of the alumni and their professions as |
| | module and host | programme on a | programme on a | tracked in the university tracking system |
| | programme | regular basis | regular basis | • In the Annexes, present the latest results of these |
| | coupling | through a formal | - | inquiries about positive career changes related to |
| | mechanism on a | appraisal | appraisal | graduating from the full programme. |
| | regular basis | process? | process? | |
| | through a formal | | | |
| | appraisal process? | | | |
| 4.2.2 | Are questions | Are questions | Are questions | |
| | included about | included about | included about | |
| | positive career | positive career | positive career | |



| 1 | changes | changes | changes |
|-------|---------------------|------------------|------------------------|
| 1 | (advancements, | (advancements, | (advancements, |
| | job changes, start- | job changes, | job changes, |
| | up and innovation | start-up and | start-up and |
| | project | innovation | innovation |
| | involvement etc.) | project | project |
| | related to | involvement | involvement |
| | completing the full | etc.) related to | etc.) related to |
| | add-on module | completing the | completing the |
| | and host | full | full programme? |
| | programme | programme? | |
| | coupling | | |
| | mechanism? | | |
| 4.2.3 | Are the results | Are the results | Are the results |
| | presented of | presented of | presented of |
| | formal appraisal | formal appraisal | formal appraisal |
| | process, | process, | process, |
| | satisfactory in | satisfactory in | satisfactory in |
| | · · | , | |
| | giving a clear | giving a clear | giving a clear |
| | overview of the | overview of the | overview of the |
| | areas of strength | areas of | areas of strength |
| | and/or need for | strength and/or | and/or need for |
| | improvement of | need for | improvement of |
| | the add-on module | improvement of | the programme ? |
| | and host | the programme? | |
| | programme | 1 0 | |
| | coupling | | |
| | mechanism? | | |
| | mechanism | | |
| | | | |
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| 4.3 | Industry / business and other stakeholder experiences | | | | |
|-------|---|---|--|---|---|
| | Modular Master's | Embedded Master's | Doctoral | | |
| 4.3.1 | Are other stakeholders (labour market, policy makers, etc.) given the opportunity to express their views of the add-on module and host programme coupling mechanism on a regular basis through a formal appraisal process? | Are other stakeholders (labour market, policy makers, etc.) given the opportunity to express their views of the programme on a regular basis through a formal appraisal process? | Are other stakeholders (labour market, policy makers, etc.) given the opportunity to express their views of the programme on a regular basis through a formal appraisal process? | • | Describe the methods (surveys, focus groups, etc.) you use for gathering experiences and opinions from other stakeholders (e.g. non- academic partners, industry / business partners, employers, innovation and entrepreneurship support actors, policy makers etc.) In the Annexes, present the latest results of these inquiries |
| 4.3.2 | Are the results presented of these surveys, focus groups, etc., satisfactory in giving a clear overview of the areas of strengt and/or need for improvement of the add-on module and host programme coupling mechanism ? | Are the results presented of these surveys, focus groups, etc., satisfactory in giving a clear overview of the areas of strength and/or need for improvement of the programme ? | Are the results presented of these surveys, focus groups, etc., satisfactory in giving a clear overview of the areas of strength and/or need for improvement of the programme ? | | |

