



# D7.1. COLLABORATIVE EUROPEAN DEGREE QUALITY GUIDELINES AND ACADEMIC REGULATION FRAMEWORK

D7.1.1. GUIDELINES

**D7.1.2. GUIDELINES TOOLKIT** 

June 2021

#### Partner Responsible:

WP-Lead: Vorarlberg University of Applied Sciences

Co-Lead: Häme University of Applied Sciences, Athlone Institute of Technology

WP-Members: NHL Stenden University of Applied Sciences, Limerick Institute of Technology, Polytechnic of Cávado

and Ave, Polytechnic of Leiria, Széchenyi István University







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## For the development of RUN-EU Joint Programmes

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#### 1 Introduction

The following guidelines are based on the RUN-EU Report D7.2. which deals with the development of RUN-EU Collaborative Degree Programmes.

Because of this contingent relationship when developing RUN-EU Joint Programmes, it is also recommended to become familiar with the contents of the RUN-EU Report D7.2. This report focuses in detail on the national and European legislation as well as on recognition and quality assurance frameworks and RUN-EU specific targets.

Disclaimer: This document is intended to be a guideline for the development of Joint Programmes. While every effort has been taken to be as inclusive as possible, there may be changes and supplements to the content of this document.

## 2 Aim of this report

The aim of this report is to present guidelines and to provide practical information for the development of Joint Programmes within the parameters of the RUN-EU Network. It is important to note these guidelines are not intended to be a step-by-step guide for the development of Joint Programmes. Their purpose is rather to serve as an orientation and to refer to already existing professional tools, which should be used for the development of Joint Programmes. Furthermore, these guidelines contain relevant, RUN-EU specific criteria, which should be considered when developing RUN-EU Joint Programmes.

The overall aim is to provide the RUN-EU Network and other universities in Europe with a reasonable set of useful practice-based tools and guidelines for developing and implementing Joint Programmes.

## 3 Development of RUN-EU Joint Programmes

The development of a new Joint Programme has many elements which require careful consideration. The fundamental priority to programme development is the adherence to excellent quality standards.

#### 3.1 The Joint Programme Checklist

To ensure that all relevant topics required in the development of a Joint Programme are considered, it is highly recommended to use the <u>Joint Program Checklist of the European Consortium for Accreditation in higher education (ECA)</u>, which is anchored by quality assurance principles.

In addition, it is highly recommended to use the <u>ECA Website</u>. The ECA Website has a range of resources that can be referenced to facilitate Joint Programme development. For example, the ECA Coordination Point provides guidance and assistance for quality assurance and accreditation of Joint Programmes. Furthermore, the Coordination Point provides all the essential background information for both quality assurance agencies and Joint Programmes.



Additionally, the publication <u>Joint Programmes from A to Z</u> provides information on all relevant issues relating to developing, coordinating and sustaining high quality Joint Programmes.

## 4 Accreditation of Joint Programmes

#### 4.1 European Approach for Accreditation

RUN-EU Joint Programmes should, whenever possible, be accredited within the European Approach for Quality Assurance of Joint Programmes. The <u>European Approach for Quality Assurance of Joint Programmes</u>, which has been adopted by European Ministers responsible for higher education, has been developed to ease external quality assurance of these programmes. It defines standards that are based on the agreed tools of the European Higher Education Area (EHEA), without applying additional national criteria. This is expected to facilitate integrated approaches to quality assurance of Joint Programmes, which genuinely reflect and mirror their joint character. European Quality Assurance Register for Higher Education (EQAR)

The European Approach is available to all higher education systems in Austria, Finland, Hungary and the Netherlands. Although the European Approach is accepted in the Netherlands, for Joint programmes that are newly developed, an additional assessment on macro-efficiency and an initial accreditation process must be carried out. In Portugal and Ireland, the European Approach is available to some higher education institutions under specific conditions. Therefore, it is necessary to clarify the relevant terms before starting the development of Joint Programmes.

#### 4.1.1 The European Approach Online Toolkit

If accreditation of Joint Programmes by the European Approach is planned, it is highly recommended to become familiar with the <u>European Approach Online Toolkit</u>, as this is a very practical and excellent resource. This toolkit consists of written explanations and step-by-step video guidelines.

#### 4.2 Alternative accreditation options for Joint Programmes

If the European Approach to accreditation is not available, programmes will have to be accredited based on the national accreditation frameworks of each participating RUN-EU University. This will have to be timed carefully as all Joint Programmes need to be accredited before the start of the programme, regardless of if they lead to a Joint, Double or Multiple Degree.

## 5 RUN-EU specific requirements for Joint Programmes

When developing new RUN-EU Joint Programmes, it is highly important to consider and implement the following criteria / priorities.



#### 5.1 Enabling students to design their own flexible curricula

In the RUN-EU WP6, a variety of Short Advanced Programmes jointly offered by different RUN-EU partner institutions will be developed (see results of WP6). To ensure students can benefit from this additional course offering, and to enable them to design their own flexible learning paths, it is highly recommended that the consortium in charge of the development of Joint Programmes takes responsibility to facilitate this. This involves adoption of the curricular structure of the entire degree programme that takes into consideration these options and allows the necessary flexibility.

This means that flexible learning paths need to be considered in the curricular structure of the entire Joint Programme. This includes relevant time frames for elective courses (Short Advanced Programmes, for example, or any other educational offering/courses within the RUN-EU Alliance), as well as robust recognition processes already planned at the beginning. Micro Credentials which represent flexible elements need to be considered as well.

#### 5.2 Ensure regional & RUN-EU thematic focus

When developing Joint Programmes, it is significant to consider the importance of the multinational interregional alliance and the collaborative potential of the innovation ecosystems linked to the European Innovation Hubs to be established in the RUN-EU network.

To enable students to develop cutting edge knowledge and skills in order to face future industrial and societal challenges, the new RUN-EU Joint Programmes should be closely linked to the outputs of the WP2 and the WP5. These Work Package outputs deal with the proposed and existing Regional Innovation Clusters the future European Innovation Hubs (WP2) and the RUN-EU Discovery Programme (WP5).

It is envisioned that the consortium in charge of the development of a Joint Programme interacts with the mentioned WPs and considers their results. The recommended prioritised areas defined are:

- Future Industry and Sustainable Regional Development
- Bio-economy
- Social Innovation

It is also recommended that the consortium developing the Joint Programme ensures that the below mentioned research clusters identified by the WP5 are considered:

- Creative Art, Design and Materials Thinking
- Food & Biotechnology
- Tourism
- Internet of Things (IOT) & Cybersecurity
- Advanced Manufacturing
- Climate Change Circular Economy & Decarbonisation
- Education & Social Sciences
- Health & Wellbeing



#### 5.3 Ensuring inclusiveness

Ensuring inclusiveness, multiculturalism and connectivity to society are further top priorities of the RUN-EU network. Therefore, it is also very important to remove barriers to learning and improve access to quality education to enable young people to benefit from the best education and training to help them find employment across Europe. It is to be ensured that the perspectives of the participating universities get considered, but also the perspectives of the established Student Advisory Board have been considered regarding these topics. The Student Advisory Board advises the Management Committee as well as several work packages on the design of new, and the alteration of existing programmes, with a view to enhancing social inclusion and social diversity among the student body. Inclusiveness, multiculturalism and connectivity to society are, among others, also the core topics of WP4 (EMIC), WP6 (SAP) and WP2 (EIH). Therefore, the results of these work packages are also available when developing RUN-EU Joint Programmes.

#### 5.4 Ensuring incorporation of elements of innovation

With regards to innovation, it is important to consider the results of the following Work Packages when developing new Joint Programmes:

- WP2: European Innovation Hubs (EIH), which will stimulate and create interregional research, innovative and regional stakeholder engagement
- WP3: Future and Advanced Skills Academies (FASA), which will promote and develop joint student-centred and flexible learning activities, through collaborative and pedagogically innovative inter-university and interregional approaches to higher education
- WP4: European Mobility Innovation Center (EMIC), which will build and share expertise
  in innovative physical and virtual international mobility initiatives, and which will assess
  the quality of the new mobility activities.

#### 5.5 Inclusion of elements of societal transformation & cultural understanding

When developing RUN-EU Joint Programmes, the consortium in charge is advised to consider the relevant components of societal transformation and cultural understanding. These elements will be deduced from the results of the following work packages:

- WP6: Short Advanced Programmes (SAPs), which are also relevant to the promotion of
  multiculturalism and multilingualism among the alliance regions. All SAPs, due to their
  joint and collaborative nature, will (in)directly foster intercultural
  competences/understanding. In addition, it is also envisaged that the alliance will
  design and deliver some specific SAPs focused on local culture and language.
- WP4: European Mobility Innovation Center (EMIC), which will assist in the promotion
  of a strong sense of the European identity, of Europe's cultural heritage and its
  diversity among the academic community, as well as boost the learning of other
  languages by RUN-EU students and staff.



#### 5.6 Continuous Quality Control and Optimisation

To supplement these guidelines, a separate Quality Controlling Toolkit is planned for development and will be provided.

This Quality Controlling Toolkit will contain information regarding the

- frequency of reviews
- evaluation of the development and collaborative processes
- evaluation of staff and student mobility. Governance for quality assurance is a requirement for academic and administrative components of Joint Programmes.

The Quality Control Toolkit provided by the RUN-EU network is mandatory for the evaluation of all RUN-EU Joint Programmes. It is crucial that the persons in charge develop a common understanding regarding the quality assurance system of the RUN-EU Joint Degree Programmes. It is also necessary that the responsibilities for internal quality assurance be clearly defined.

## 6 Implementation of the EHEA standards / tools

When developing new RUN-EU Joint Programmes, implementing the standards defined and tools developed for the European Higher Education Area (EHEA) is crucial. These instruments are, amongst others, the European Credit Transfer and Accumulation System (ECTS), the Diploma Supplement (DS), the overarching and national qualifications frameworks (QFs), the European Standards and Guidelines for Quality Assurance of Higher Education (ESG), the Database of External Quality Assurance Results (DEQAR), etc. An overview regarding these instruments as well as detailed information provides the EHEA Tools website.

## 7 Consideration of the vision of European Degrees

The European Commission recently highlighted in an announcement that Joint Study Programmes leading to a "European degree" are one of the flagship activities of the European Universities. This proposed vision is designed to "create globally recognised degrees that will be synonymous for innovative and transformative higher education from multiple institutions in multiple European countries." A final report is expected by the European Commission at the end of 2021. It is important to consider the results of this reports when developing RUN-EU Joint Programmes.

### 8 Conclusion

Regardless of national and European legislation, quality assurance and institutional guidelines, two essential questions should already be clarified at the beginning of the development of any Joint Programme. It is important to consider and clarify all financial issues while balancing the importance to question what the added value of the Joint Programme for different stakeholders is, the participating universities and especially for students. Undertaking these exercises of



development needs to have relevance and meaning. The structure of guidelines will enable the creation of these kinds of initiatives, but we must be anchored in our primary goal of delivering value of these programmes for those involved.



## 9 Appendices

#### 9.1 Sources

- <u>European Quality Assurance Register for Higher Education (EQAR)</u>
- European Approach for Quality Assurance of Joint Programmes
- European Approach Online Toolkit
- Possible scenarios on the path towards a European degree
- Joint Programmes from A to Z
- RUN-EU Report D7.2













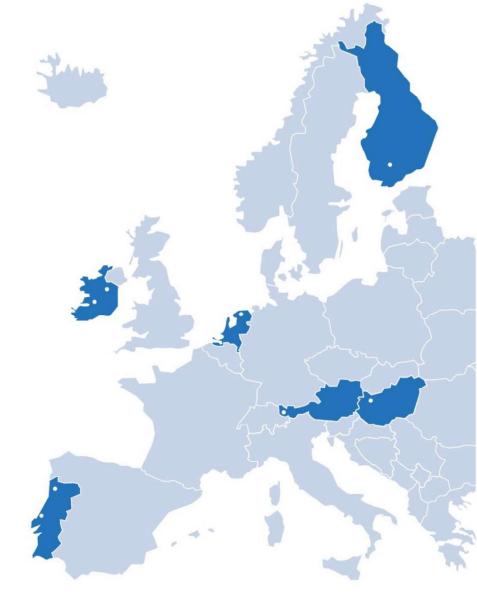












## D7.1. GUIDELINES – TOOLKIT

## For the development of RUN-EU Double Degree Programmes

#### June 2021

#### Partner Responsible:

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#### 1 Introduction

The following guidelines are based on the RUN-EU Report D7.2 and the Joint Programme Checklist of the ECA European consortium for accreditation.

When developing RUN-EU Double Degree Programmes, it is highly recommended to also reference the content of the RUN-EU Report D7.2, as this report focuses in detail on the national and European legislation, on recognition and quality assurance frameworks as well as on RUN-EU specific targets. With regards to these RUN-EU specific targets, it should be considered if implementation is also available in the Double Degree Programmes. In this regard it is highly relevant to consider that RUN-EU students should be enabled to design their own flexible curricula. To also ensure inclusiveness, multiculturalism and connectivity to society is important. Furthermore, to ensure the elements of innovation, societal transformation and cultural understanding are top priorities for the development of RUN-EU Double Degree Programmes. Therefore, it is highly recommended to consider and implement the options the RUN-EU work packages WP2 (EIH), WP3 (FASA) WP4 (EMIC) and WP6 (SAP) offer, whenever possible.

Disclaimer: This document is intended to be a guideline for the Double Degree Processes and steps. While every effort has been taken to be as inclusive as possible there may be changes and supplements to the content of this document.

#### 2 Aim of this toolkit

The aim of this toolkit is to provide a set of useful practice-based tools and guidelines for the RUN-EU Network and other universities in Europe for developing and implementing Double Degree Programmes which are based on agreements between the partner institutions.



## 3 Guidelines – Toolkit

## 3.1 How to start with the development of a RUN-EU Double Degree Programme

Check	The first steps
	The starting point for the development of a RUN-EU Double Degree Programme involves two separately accredited degree programmes of two RUN-EU partner universities, located in different countries. The following must be considered:
	The HEIs are recognised and/or accredited as higher education institutions in their national higher education systems, as well as the degree programmes.
	Each institution can legally offer the degree programme (level, orientation, discipline) as a Double Degree Programme.
	Each HEI defines a negotiation team which at least consists of
	a Programme Director in charge of the degree programme or equivalent     and
	an experienced staff member of the International Office or equivalent.
	<ul> <li>Each HEI provides the following information to the other negotiation team before the start of the discussions.</li> <li>Transparent English curricula overview which also shows the semester allocation of English conducted courses.</li> <li>Bologna compliant ECTS-Course Descriptions* for all courses offered in the degree programme.</li> </ul>
	• Information regarding specific graduation requirements of the degree programme.  *The professional use of the Bologna Tool (complete, transparent ECTS-Descriptions and Diploma Supplement) are the minimum criteria for starting discussions. If these minimum criteria are not met, the timeline and the process for providing professional and transparent information should be agreed. The negotiations should only start after the minimum criteria (ECTS-Descriptions) are available.
	<ul> <li>Each negotiation team checks in detail before the negotiations start to ensure that</li> <li>course contents of the degree programme of the other HEI allow recognition</li> <li>learning outcome of the Double Degree Programme would be equivalent to that of the own degree programme</li> <li>course options for the mobility period at the other HEI are sufficient</li> <li>specific graduation requirements of the degree programme of the other HEI (e.g., compulsory internships, thesis, final exam) are acceptable.</li> <li>added value of the Double Degree Programme is given, especially also for the students.</li> </ul>



#### 3.2 The development of the RUN-EU Double Degree Programme

The development teams negotiate the relevant academic and organisational aspects for the completion of a Double Degree Programme Agreement. Regarding this at least the following must be considered and clarified:

#### 3.2.1 Academic aspects to be negotiated

Check	Aspect
	The content and structure of the Double Degree Programme corresponds with the learning outcomes of the involved degree programmes
	Course work that the students will get recognised (automatic and full recognition of examinations and scientific work carried out at the home university)
	Details of the courses that students are required to complete at the respective partner university, and which will get recognised from the home university
	Number of ECTS students need to attend at the partner university (depending on the national and institutional requirements)
	Details on how the ECTS at the host institution can be achieved (e.g., physical mobility, online / hybrid teaching, jointly supervised thesis etc.)
	Examination regulations, student assessment and recognition of credits
	Specific graduation requirements of the respective degree programmes (e.g., compulsory internships, thesis, final exam, language requirements, etc.) and detailed regulations for the Double Degree Programme
	Clarification of the teaching language
	Clarification of the student mobility period



#### 3.2.2 Organisational aspects to be negotiated

Check	Aspect
	Whether the academic calendars of the host and home institutions are compatible
	How to regulate and organise specific graduation requirements (e.g., compulsory internships, thesis, final exams, etc.)
	Financial and organisational aspects
	Services offered for students at each institution (see <u>Chapter 3.4.4</u> )
	Management of the Double Degree Programme (see <u>Chapter 3.4</u> )
	Admission and selections procedures
	Public information on the programme (information provision for students)
	Administration of student's data and performance records and diplomas
	Number of participating students



#### 3.3 The RUN-EU Double Degree Programme Agreement

The negotiation team ensures the necessary and essential support and commitment from all partners.

#### 3.3.1 Content of the Agreement (minimum requirements)

Check	Content
	Names and logos of the universities and degree programmes involved
	Details regarding the academic aspects negotiated (details see above)
	Details regarding the organisational aspects negotiated especially also in regard to specific graduation requirements of the respective degree programmes (e.g., compulsory internships, thesis, final exam, language requirements etc.)
	Overall coordination of the programme and responsibilities for academic and organisational issues
	Academic degree and regulation of the manner and responsibility of awarding the academic degree
	Awarding modalities of the Double Degree Programme
	Details regarding amending, renewing or terminating the agreement
	The relevant national laws and/or regulatory frameworks under which the programme falls
	Commitment for regular evaluation according to the RUN-EU guidelines (see <a href="Chapter">Chapter</a> 3.5)
	Commitment regarding the awarding of degree certificates according to the RUN-EU guidelines (see <a href="Chapter">Chapter</a> 3.4.6)
	Number of participating students
	Data protection information



#### 3.3.2 Amendment to the agreement

It is recommended that this document gets updated annually, also discussions regarding this should take place regularly.

Check	What
	Details regarding the courses that the students will receive recognised (automatic and full recognition of examinations and scientific work carried out at the home university, including link to ECTS Course Descriptions)
	Details of the courses that students are required to complete during the mobility period at the respective partner university and from other RUN-EU partners, and which will get recognised from the home university, including link to ECTS Course Descriptions
	Financial aspects (including fees)
	Persons in charge (academic and organisational)
	Services for exchange students



### 3.4 The Management of RUN-EU Double Degree Programmes

#### 3.4.1 Information provision

Check	What
	A dedicated website with specific information regarding the Double Degree Programme which also describes the mobility paths is developed and available for all interested students. <a href="Example">Example</a>
	This website is linked to the information provided for exchange students, where ECTS compatible information regarding application, accommodation, academic calendar, course contents, grading, examination rules, services, persons in charge, visa and resident permit information, fees, costs of living, insurance, special needs etc. can be found. <a href="Example">Example</a>

#### 3.4.2 Selection and enrolment of students

Check	What
	All responsibilities for (and in) the selection procedures are clearly assigned
	The selection criteria are shared and unambiguously understood by all involved in the selection procedure
	It is clear how the students are enrolled at each institution
	Students get nominated by the home institution

#### 3.4.3 Fees

Check	What
	The fees students pay are specified and transparently documented and communicated

#### 3.4.4 Services for students

Check	What
	Mobile students receive all the necessary and relevant information before (and upon) arrival
	Each institution provides adequate individual support regarding all aspects of the mobility period (e.g., organisation of accommodation, individual support regarding organisational and academic matters, special needs, integration, etc.)
	Each student receives all confirmations and degree certificates according to the deadlines defined in the Erasmus+ Programme



#### 3.4.5 Correct use and availability of the Bologna Tools

Check	What
	The correct use and the applicability of the Bologna Tools is very important with regard to the professional implementation of Double Degree Programmes in the RUN-EU network; therefore, it is highly recommended that each RUN-EU partner institution correctly uses the European Credit Transfer and Accumulation System (ECTS) and the Diploma Supplement (DS)

#### 3.4.6 Degree certificates

Check	What
	The degree is awarded in accordance with the legal frameworks governing the awarding institutions and is recognised as a degree in the higher education systems of the awarding institutions
	awarding institutions and is recognised as a degree in the higher education systems of the awarding institutions  The students receive the following documents after graduation:  • Transcript of Records  The course work of the host institution for which the student has received full recognition at the home university must be documented in the Transcript of Records of the respective home institution.  The course work for which the student has got mobility credits from the host institutions must be documented in the Transcript of Records of the respective home institution. Sample see Appendix 4.2.2.1  • Diploma Supplement  The Double Degree Programme must be documented / explained in the Diploma Supplement. Sample see Appendix 4.2.2.2  • Degree Certificate  It is highly recommended to record the Double Degree Programme participation in the Degree Certificate issued by each university. Sample see Appendix 4.2.2.3
	<ul> <li>Bridging Document         <ul> <li>In case the national legislation does not allow graduates to use both awarded titles (e.g., Austria), a Bridging Document must additionally be issued. This document must contain the following information:</li></ul></li></ul>



## 3.5 The RUN-EU quality assurance regulations for Double Degree Programmes

Check	Ensure continuous quality control and optimisation
	As an addition to this Toolkit, a separate Quality Control Toolkit will be developed and provided.
	This Quality Control Toolkit will contain information regarding the         • frequency of reviews         • evaluation of the development and collaborative processes         • evaluation of mobilities of students and staff.  Quality assurance must cover the academic and administrative aspects of the Double Degree Programme.
	The Quality Control Toolkit provided by the RUN-EU network is mandatory for the evaluation of all RUN-EU Double Degree Programmes.
	The persons in charge must develop a common understanding regarding the quality assurance system of the RUN-EU Double Degree Programmes
	The responsibilities for internal quality assurance must be clearly defined



## 4 Appendices

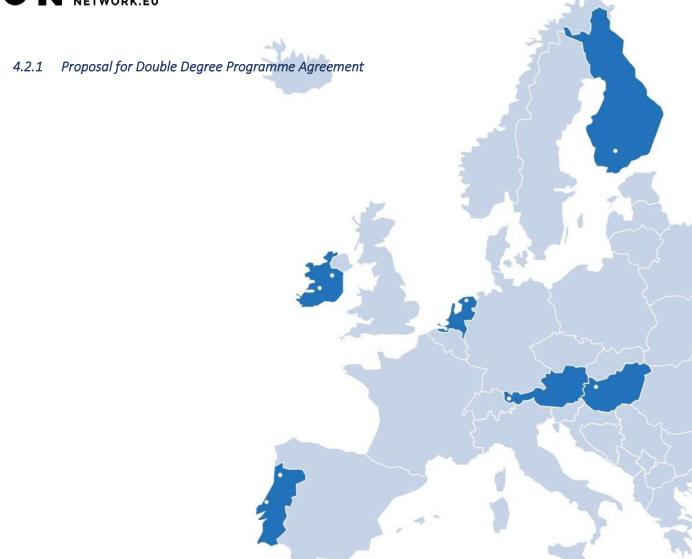
#### 4.1 Sources used

- Joint Programme Checklist of the ECA European consortium for accreditation
- RUN-EU Report D7.2

#### 4.2 Sample documents

- <u>Proposal for Double Degree Programme Agreement</u>
- Degree awarding certificates
- Transcript of Records
- <u>Diploma Supplement</u>
- <u>Degree Certificate</u>
- Bridging Document





## AGREEMENT ON DOUBLE DEGREE PROGRAMME

Between university xxx and university xxx concerning the degree programmes xxx and degree programme xxx

Valid as of xx.xx.xxxx



## Introduction

The universities xxx and xxx agree to launch a Double Degree Programme in the field of xxx. Within this RUN-EU Double Degree Programme, the students from xxx and xxx complete a Double Degree Programme at both universities in the following degree programmes:

Bachelor in xxx in degree programme in xxx, xxx ECTS, name of university xxx and

Bachelor in xxx in degree programme in xxx, xxx ECTS, name of university xxx

By signing this agreement, the above-mentioned institutions agree to issue national degree diplomas for students fulfilling the conditions set forth in this agreement.

#### University information and contact persons

University xxx	
President/rector	(Name, Address, Email, Phone)
Head of study programme	(Name, Position, Department, Address, Email, Phone)
International Office	(Name, Position, Department, Address, Email, Phone)

University xxx	
President/rector	(Name, Address, Email, Phone)
Head of study programme	(Name, Position, Department, Address, Email, Phone)
International Office	(Name, Position, Department, Address, Email, Phone)



## Management and Coordination of the Double Degree Programme

The partner universities will manage and coordinate the Double Degree Programme. For this purpose, each university will nominate a contact person responsible for the DD Programme. It is expected that the person is or reports to the Head or the Director of the Degree Programme. The Appendix I on programme structure and the modules is validated yearly by the assigned person responsible for the DD Programme.

The partner universities commit to implement regular evaluation according to the RUN-EU guidelines.

#### Number of Students

A maximum of xx students per institution is accepted.

### Programme Language

All study courses are taught in English. The applicants must have an English proficiency equivalent to level B2 or higher of CEFR (Common European Framework of Reference for Languages). This must be proven by a language test, e.g., TOEFL, IELTS, Cambridge ESOL, CEFR or equivalent. As an equivalent, a certificate from the university's English language teacher is also acceptable.

Proof of English proficiency is also considered fulfilled if the applicant obtained their
qualification for university entrance in English, and/or has completed a first academic degree
in English, and/or speaks English as a native language.

In order to promote multilingualism and cultural diversity among the participating students, when possible, additional course offerings (for example language courses and courses in the national language, RUN-EU Short Advanced Programmes) should be offered to the Double Degree Programme participants. The additional course offerings are listed in the Annex.

## **Tuition Fees and Other Charges**

The RUN-EU double degree programme students will be subject to the normal regulations of the host institution. When applicable, the students pay the tuition fees to their home institution during the double degree studies period in the host institution. Since the students remain enrolled at their home institution, in addition to the normal tuition fee, the following administrative or service fees apply:

xxx students at host university are required to pay

XXX



xxx students at host university are required to pay

XXX

Besides the fees listed above, there will be no other charges between the institutions due to these arrangements. Students are themselves responsible to cover their own living and accommodation costs.

## Student Application, Prerequisites and Selection

Students will submit their applications for Double Degree Programme according to the instructions of their home institutions. The home institution nominates the students to the host institution. The host institution provides relevant information regarding the application process.

- Required application documents:

   Transcript of Records (ToR)
  - Motivation letter
  - Learning Agreement

To fulfill the application requirements, the applicants must have an adequate study performance at the home university and must fulfill the required language skills. The applicants must have successfully passed all studies corresponding to <a href="mailto:xxxx years/ECTS">xxxx years/ECTS</a> at their home university as follows:

- xxx university: xxx ECTS
- xxx university: xxx ECTS

The selection is made by the Head or the Director of the Degree Programme of the home university, based on the application documents.

## **Enrolment and Registration**

**Home University:** Students remain enrolled at their home institution during their study at the host university and they must re-register independently each semester at the home institution.

**Host University:** Students will be enrolled at the host university during their stay and will be subject to the normal regulations of the institution.

Students in the Double Degree Programme must take out compulsory insurance (health insurance, liability insurance) in accordance with the laws and regulations in force in the country where they are staying.

## Double Degree Programme Structure

The degree programme structures of the degree programmes in the scope of Double Degree Programme as determined in this agreement are described in Appendix 1. The Appendix 1 is



reviewed and updated when necessary each academic year by the contact person responsible for the DD Programme.

Academic	xxx university students		xxx university students		
years					
1 <sup>st</sup> year	autumn semester (to be	Acquired at home	autumn semester (to be	Acquired at home	
	added: the dates of	university	added: the dates of	university	
	semester)	(xxx ECTS)	semester)	(xxx ECTS)	
	spring	Acquired at home	spring	Acquired at home	
	semester (to be added:	university	semester (to be added:	university	
	the dates of semester)	(xxx ECTS)	the dates of semester)	(xxx ECTS)	
2 <sup>nd</sup> year	autumn semester (to be	Acquired at home	autumn semester (to be	Acquired at home	
	added: the dates of	university	added: the dates of	university	
	semester)	(xxx ECTS)	semester)	(xxx ECTS)	
	spring	Acquired at home	spring	Acquired at home	
	semester (to be added:	university	semester (to be added:	university	
	the dates of semester) (xxx ECTS)		the dates of semester)	(xxx ECTS)	
3 <sup>rd</sup> year	autumn semester	Acquired during DD	autumn semester	Acquired during DD	
	spring semester	Programme at host	spring semester	Programme at host	
	univer			university (60 ECTS)	
4 <sup>th</sup> year	autumn semester	Acquired at home	autumn semester	Acquired at home	
	spring semester	university	spring semester	university	
		(xxx ECTS)		(xxx ECTS)	
TOTAL	ххх	ECTS	ххх	ECTS	

Depending on the national and the institutional requirements, the students are required to study xx semesters at the host university and meet the academic criteria.

In order to obtain the *Bachelor/Master of xxx degree from xxx university, xxx* university students must

- Obtain xx ECTS credits at Bachelor/First Cycle level
- Write a thesis/degree project of xxx ECTS at Bachelor/First Cycle Level. The thesis is written in *English*.

In order to get the Bachelor/Master of xxx degree from xxx university, xxx students must

- Obtain xxx ECTS credits at Bachelor/First Cycle level
- Write a thesis/degree project of xxx ECTS at Bachelor/First Cycle Level. The thesis is written in English.

## **Completed Degree**

Final degrees will be awarded after the student has successfully completed the required studies in each university. Each university will issue a diploma based on the forwarded transcript of records from the home institution added by the courses passed at the host institution, showing that the student has passed all required courses. At the end the students will have two degrees. The titles of degrees are:

XXX XXX



Upon graduation, the student will receive the Degree Certificates, Transcripts of Records (includes the recognition of the studies undertaken) and Diploma Supplements (includes the information of the Double Degree Programme). In addition, in the case of Austria, the Bridging Document.

## Applicable Law and Settlement of Disputes

In the event of difficulties in interpreting or implementing the agreement, the institutions concerned shall endeavor to settle their dispute amicably. The legal remedy should be the last resort after all other remedies have been exhausted. In this case, the litigation shall take place at the defendant's place of jurisdiction.

Students are required to comply with local regulations. In case of a complaint, the conflict between the university concerned and the student will be resolved in accordance with local regulations.

#### **Data Protection**

The parties process the data required for the processing and execution of the stay abroad in compliance with the data protection regulations, in particular the EU Data Protection Basic Regulation (DSGVO) and the data protection laws based thereon. The respective partners themselves are responsible for the data protection lawfulness of the processing of personal data and the fulfilment of the associated obligations.

## Duration and Termination of the Double Degree Programme

This agreement shall enter into force upon its signature and shall initially apply for xx years from the date of its entry into force. After the expiry of this period of xx years, the agreement shall continue in xx year periods, if not terminated. The agreement can be amended by written amendments signed by both universities.

Any institution may request termination of the contract, but only if the partners are informed in writing of the decision within six months.

If this agreement is terminated, the participating institutions shall ensure that students who have already begun their studies at the time of termination of the agreement can complete them in accordance with the provisions of this agreement.

## **Dates and Signatures**



## Agreement Appendix

The Appendix 1 is reviewed and updated when necessary each academic year by the contact person responsible for the DD Programme.

#### Degree Programme Structures

L	Iniversity xxx
F	Programme structure at xxx
٨	Modules for xxx degree programme: Bachelor of xxx
1	st year:
2	<sup>and</sup> year:
3	year:
4	<sup>th</sup> year:
	The acquired ECTS will be completely transferred to the programme xxx and fully recognised as part of degree.
	se Supplement for students from xxx  Bachelor/Master courses:
L	Iniversity xxx
F	Programme structure at xxx
٨	Modules for xxx degree programme: Bachelor of xxx
1	est year:
2	<sup>2nd</sup> year:
3	y <sup>rd</sup> year:
4	e <sup>th</sup> year:

The acquired ECTS will be completely transferred to the programme xxx and fully accredited as part of degree.

Course Supplement for students from xxx

Bachelor/Master courses:



In order to promote multilingualism and cultural diversity among the participating students, when possible, additional course offerings (for example language courses and courses in the national language, RUN-EU Short Advcanced Programmes) should be offered for the Double Degree Programme participants.

#### Optional course offer for promoting multilingualism and cultural diversity (if available)

- xxx Language course offer in the national language
- xxx Participation in courses in the national language (if linguistically suitable)
- xxx Participation in RUN-EU Short Advance Programmes (SAPs)

#### Conversion Table of Grades

xxx university: grades				<< failed
xxx university: grades				<< failed

The Transcript of Records is produced in the valid grading system of the respective institution. The conversion necessary to produce the diplomas is carried out by the study secretariats or examination offices of the respective degree program at both institutions. Students are responsible for sending the required Transcript of Records to the relevant study secretariats and examination offices.

#### **Failure to Pass an Examination**

The student regulations of the institute at which the student is studying at the moment apply.

#### Information and services for Double Degree Programme students

The universities xxx and xxx provide up-to-date information and support for the double degree students in relation to their DD studies. The information for the double degree students is available as follows:

xxx university: link to website (information for incoming exchange/Double Degree Programme students)

xxx university: *link to website* (information for incoming exchange/Double Degree Programme students)



#### 4.2.2 Degree awarding certificates

Below please find examples how credit transfer in the case of a Double Degree Programme could be documented.

#### 4.2.2.1 Transcript of Records

Example: **Outgoing Double Degree Programme** Master's degree programme student (studied one semester at the partner university, an additional semester – thesis and final exam – was jointly supervised and graded by both institutions; see documentation of transferred credits in the Transcript of Records of the host institution below)

#### **Transfer Credits**

NAME OF RECEIVING INSTITUTION:		University of Agder					
Faculty / Depa	rtment of:	Department of Engineering Science					
Duration of stay:		09 August 2018 - 21 December 2018					
Course unit code	Title of the course	unit	Type	WHS Duration of the course /examination	Local grade	Credits	
MASS05	Finite Element N	Method		1 S / 28/01/2019	C	7.50	
MAS506	Instrumentation			1 5 / 28/01/2019	С	7.50	
MAS507	Product Develo	pment and Project Management		1 5 / 28/01/2019	В	7.50	
MAS508	Control Theory			1 5 / 28/01/2019	С	7.50	
NO-133	Norwegian for I	nternational Students		15/28/01/2019	C	10.00	
Total						40.00	

Local grades and credits refer to the grading and credit system of the receiving institution. For more information about the grading system, credits etc., please refer to the transcript of records issued by the receiving institution.

Transfer Credits Course unit code (1)	Title of the course unit	Type (2)	WHS (3)	Duration of the course /recognition date (4)	Local grade (5)	ECTS credits (6)
02463061	Higher Mathematics 3		2	15/15/03/2019	(*) Recognised (E)	3.00
02463071	Directed Research Seminar		1	1 S / 15/03/2019	(*) Recognised (E)	3.00
02463011	Sensor Systems		4	1 5 / 15/03/2019	(*) Recognised (E)	6.00
02463021	Embedded Systems 3		4	15/15/03/2019	(*) Recognised (E)	6.00
02463041	Advanced Finite Element Analysis		4	15/15/03/2019	(*) Recognised (E)	6.00
02463031	Applied Robotics		4	15/15/03/2019	(*) Recognised (E)	6.00
Total						30.00

Transfer credits are included in the list of courses for each semester.



#### Master's Examination

The master's thesis was completed as part of the Double Degree Programme between Vorarlberg University of Applied Sciences, Austria and University of Agder, Norway.

The master's thesis was supervised and graded by both universities.

The examination before a committee consisting of faculty members from both universities was held at Vorarlberg University of Applied Sciences, Austria on 23 September 2019.

#### Title of Master's Thesis

Setting a concept for dynamic loading devices for development of hybrid systems and combustion engines up to 5000kW

#### Master's Examination before a committee on 23 September 2019

Presentation of the master's thesis

Oral examination that connects the topics of the master's thesis with the relevant subjects in the curriculum Oral examination about other subjects relevant to the curriculum

Assessment of the final examination before a committee concluding the University of Applied Sciences Master programme Pass



Example: **Incoming Double Degree Programme** on Bachelor's level (studied four semesters at the home universities; courses got recognised at the host institution – see documentation of credit transfer at the host institution below)

#### **Transfer Credits**

NAME OF INSTITUTION:			
Studying period:	01 October 2018 - 01 October 2020		
ACHIEVEMENT REASON:	Double degree student The first four semesters were taken in Belgium		

Course unit code (1)	Title of the course unit	Type (2)	WHS (3)	Duration of the course /recognition date (4)	Local grade (5)	ECTS credits (6)
025017010101	System-Oriented Organisation Theory		2	1 S / 19/01/2021	(*) Recognised (V)	3.00
025017010102	Simulation Game - Introduction to Business Management		2	15/19/01/2021	(*) Recognised (V)	3.00
025017010103	- Control of the Cont	-	2	1 5 / 19/01/2021	(*) Recognised (V)	3.00
	Introduction to Private Business Law	_	2	1 S / 19/01/2021	(*) Recognised (V)	3.00
	Business Mathematics	-	3	15/19/01/2021	(*) Recognised (V)	4.00
	Statistics in Economic Science	_	3	15/19/01/2021	(*) Recognised (V)	5.00
	Communication, Self-Reflexivity and Academic Wiriting	2	2	15/19/01/2021	(*) Recognised (V)	3.00
-	Principles of Business Process Management	_	2	15/19/01/2021	(*) Recognised (V)	3.00
	Professional Presentations	_	2	15/19/01/2021	(*) Recognised (V)	3.00
	Cost Accounting	-	2	15/19/01/2021	(*) Recognised (V)	3.00
	Microeconomics	_	2	15/19/01/2021	(*) Recognised (V)	4.00
025017020107	201130	_	2	15/19/01/2021	(*) Recognised (V)	3.00
	Team-Competence, Interaction and Academic Writing	_	2	15/19/01/2021	(*) Recognised (V)	3.00
	Principles of Marketing & Sales	-	2	15/19/01/2021	(*) Recognised (V)	3.00
	Purchasing, Production and Logistics	-	4	15/19/01/2021	(*) Recognised (V)	5.00
WHEN PERSON NAMED OF THE OWNER, WHEN PERSON NAMED IN	Human Resource Management	-	2	15/19/01/2021	(*) Recognised (V)	3.00
-	Technical Principles of Information Management	-	2	15/19/01/2021	(*) Recognised (V)	3.00
	Moderating Business Discussions	_	2	15/19/01/2021	(*) Recognised (V)	3.00
-	Tools and Techniques of Project Management	_	2	15/19/01/2021	(*) Recognised (V)	3.00
THE RESIDENCE OF THE PARTY OF T	Financial Accounting according to the Austrian UGB	_	2	15/19/01/2021	(*) Recognised (V)	3.00
CONTRACTOR OF THE PARTY OF THE	Basics of Market Research	_	2	15/19/01/2021	(*) Recognised (V)	4.00
	Strategic Aspects in Marketing & Sales	_	2	15/19/01/2021	(*) Recognised (V)	3.00
The state of the s	Principles of Supply Chain Management	-	4	15/19/01/2021	(*) Recognised (V)	5.00
	Organisational Behaviour	-	2	15/19/01/2021	(*) Recognised (V)	3.00
	Digital Business	-	2	15/19/01/2021	(*) Recognised (V)	3.00
023017031302	Digital business			13/19/01/2021	( ) Recognised (V)	3.00
025017030303	Writing Abstracts in Business Studies		2	15/19/01/2021	(*) Recognised (V)	3.00
025017030403	Intercultural Awareness		2	15/19/01/2021	(*) Recognised (V)	3.00
025017040404	Problem-Solving Techniques		2	15/19/01/2021	(*) Recognised (V)	3.00
025017041102	Financing and Investment		2	15/19/01/2021	(*) Recognised (V)	3.00
025017041103	Corporate Taxation		2	15/19/01/2021	(*) Recognised (V)	3.00
025017041503	Tools and Techniques in Business Process Managemen	nt	2	15/19/01/2021	(*) Recognised (V)	3.00
025017040304	English for Job Applications		2	15/19/01/2021	(*) Recognised (V)	3.00
	Business Project Entrepreneurship & Innovation		0	15/19/01/2021	(*) Recognised (V)	6.00
was a second of the second of	Business Model Innovation		2	15/19/01/2021	(*) Recognised (V)	3.00
025017042007	Organisational Development and Change Managemen	nt	2	15/19/01/2021	(*) Recognised (V)	3.00
	. Handa Tarania (M. 1984). A real creation of the Committee of the Committee of the Committee of the Committee	- 45	2	15/19/01/2021	(*) Recognised (V)	3.00

Transfer credits are included in the list of courses for each semester.

120.00



#### 4.2.2.2 Diploma Supplement

Example: **Outgoing Double Degree Programme** Master's degree programme student, studied one semester at the partner university, the last semester (thesis and final exam) was supervised and graded by both higher education institutions

**Documentation of the Double Degree Programme in the Diploma Supplement** (can be used also for incoming students in the Diploma Supplement issued by host and home institution):

6	Additional information	
6.1	Additional information	Individually selected professional specializations: - Robotics - Production Technology
		- Energy Technology
		DOUBLE DEGREE PROGRAMME IN MECHATRONICS
		between
		Vorarlberg University of Applied Sciences (FHV), Austria and the University of Agder Grimstad (UiA), Norway
		The Double Degree Programme is a two-year Master of Science cooperation programme in Mechatronics between Vorarlberg University of Applied Sciences and the University of Agder.
		The Double Degree Programme is based on mutual recognition of the Mechatronics Master of Science Programme at both universities based on the following model:
		<ul> <li>2 semesters of theoretical studies at the home university (60 ECTS)</li> <li>1 semester of theoretical studies at the host university (30 ECTS)</li> </ul>
		<ul> <li>1 master's thesis semester, a joint project semester supervised and examined by both partners (30 ECTS)</li> </ul>
		The Master of Science degrees and the diplomas from both Vorarlberg University of Applied Science Austria and the University of Agder Grimstad, Norway are awarded on the successful completion of th Double Degree Programme (120 ECTS).
_		International Semester University of Agder, from 09 August 2018 - 21 December 2018
6.2	Further information sources	Website: www.fhv.at
		Website of the Agency for Quality Assurance and Accreditation (AQ Austria): www.aq.ac.at National Information Centres (ENIC NARIC Austria): www.naric.at European Network of the National Information Centres for Academic Recognition (Council of Europe/UNESCO): www.enic-naric.net

<sup>\*</sup> In original language (German)



#### 4.2.2.3 Degree Certificate

#### Muster - Änderungen vorbehalten / Sample - subject to modifications



#### Bescheid über die Verleihung des akademischen Grades Notice of the Conferment of an Academic Degree

Die Leitung des Kollegiums der Fachhochschule Vorarlberg The Head of the Board of the Fachhochschule Vorarlberg

verleiht gemäß § 6 Abs 1 Fachhochschulgesetz -FHG, BGBI. Nr. 340/1993 idgF, in accordance with § 6 paragraph 1 of the University of Applied Sciences Act, Federal Law Gazette No. 340/1993 as amended, confers on

#### First Name Last Name

#### geboren am TT. Monat JJJJ

Staatsangehörigkeit: Österreich Personenkennzeichen: xxxxxxxxx

nach Ablegung der Bachelorprüfung am TT. Monat JJJJ an der Fachhochschule Vorarlberg, Österreich, im Rahmen des Double Degree Programms zwischen der Fachhochschule Vorarlberg, Österreich, und "Name der Partnerhochschule", Land, und dem ordnungsgemäßen Abschluss des Bachelorstudiengangs

#### Studiengangsname

Studiengangskennzahl xxxx

#### born on DD Month YYYY

Nationality: Austria
Student Identification Number: xxxxxxxxx

who successfully passed the final bachelor's examination on DD. Month YYYY at the Vorarlberg University of Applied Sciences, Austria, as part of the Double Degree Programme between Vorarlberg University of Applied Sciences, Austria, and "Name of the partner HEI", country, and completed all requirements of the bachelor's degree programme

#### Name of the degree programme

degree programme number xxxx

#### den akademischen Grad

#### the academic degree

#### Bachelor of Science / Bachelor of Arts in ...

abgekürzt/abbreviated BSc

#### Rechtsmittelbelehrung

#### Information about the right to appeal

Gegen diesen Bescheid ist gemäß § 10 Abs 6 FHG, BGBI. Nr. 340/1993 idgF, eine Beschwerde an das Bundesverwaltungsgericht zulässig. Sie ist innerhalb von vier Wochen ab Zustellung bei der belangten Behörde (Leitung des Kollegiums der Fachhochschule Vorarlberg) einzubringen.

In accordance with § 10 paragraph 6 of the University of Applied Sciences Act an appeal against this notice may be submitted to the Federal Administrative Court. The appeal shall be filed with the respective authority (Head of the Board of the Fachhochschule Vorarlberg) within four weeks of the service of this notice.

Leitung des Kollegiums / Head of the Board

Prof. (FH) Dipl. Psych. Dr. Tanja Eiselen FH-Rektorin / FH Rector

Dornbirn, TT. Monat JJJJ

Dornbirn, DD Month YYYY

Fachhochschule Vorarlberg GmbH, CAMPUS V, Hochschulstraße 1, 6850 Dombirn, Austria, FN 165415h, LG Feldkirch



#### 4.2.2.4 Bridging document

legal reference: xxx

	Logo/seal of University 2
Bridging Document	
ecord Number xxxx	
University 1: Matriculation number xxxxxxxx / Uni	versity 2: Student identification number xxxxxx
Double Degree Programme [Bachelor / Master] in xxxx	
this is to certify that [Name of the student]	place & date of birth: xx/xx/xxxx
having successfully completed the prescribed D	ouble Degree [ <i>Bachelor / Master</i> ] Programme
from xx	x to xxx
at the [Name of the Univ	ersity 1 and University 2]
consequently, on behalf of the participati Double Degree	-
and having regard to the assessment of the fir	nal exam passed on the [date] is awarded the
Double	Degree
Double [Bachelor / M	-
	-
[Bachelor / M	aster] in xxx*
[Bachelor / M  University name 1  Name of the legal representative	aster] in xxx*  University name 2  Name of the legal representative
[Bachelor / M  University name 1  Name of the legal representative  Official function [e.g. Rector]	University name 2  Name of the legal representative Official function [e.g. Rector]  (official stamp and signature)
University name 1  Name of the legal representative Official function [e.g. Rector]  (official stamp and signature)	University name 2  Name of the legal representative Official function [e.g. Rector]  (official stamp and signature)  nding to the awarded Double Degree:



[awarding date: xx/xx/xxxx] [final mark and credits]

For further details on the present Double Degree [Bachelor / Master] Programme, please refer to the related Diploma Supplements and the officially issued national Diplomas.

National regulations regarding the use of academic degrees in the individual countries:

Nation A (e.g., Austria) – Legal References

[xxxx]

Nation B - Legal References

[xxxx]



















