



European VET curriculum WP 3 – Del 3.1.1

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| Title: | European VET | European VET curriculum | | | | | | | |
|----------|---------------|-------------------------|---------------|----------------------|--|--|--|--|--|
| Authors: | Mara Jakobson | e and Antra Skinc | a/ DMG, EGIn/ | A, HOU, UNIBA, ULSIT | | | | | |
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|----------|---------------|--------------------|---|---------------------|--|--|--|--|--|--|
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Executive summary

One of the specific objectives of the project is to develop a European VET curriculum (composed of a MOOC, a specialization course made of a)blended training course and b)work-based learning) that can be adapted to national needs.

The VET curricula developed within the project will address EQF 5. The project will produce approximately 40 modules:

- Approximately 20 modules for digital competences (mapped into DigComp framework)
- Approximately 20 modules for entrepreneurial and transversal skills (mapped e.g. within the EntreComp framework and European e-Competence framework)

The training programme will be tested in 4 piloting countries (Italy, Bulgaria, Latvia and Greece) and will be aimed at delivering the curricula that will be structured as follows:

- Massive Open Online Course (MOOC) 80 hours
- Specialization course:
 - Blended Training in total 240 hours (20h assessment):
 - Classroom training (20h)
 - Online classes and self-study (160h)
 - Project-based learning (40h)
 - Work-based learning in total 165 hours (5h assessment)

The curriculum will be made publicly available for uptake by VET institutions teaching librarianship, specifically in partner countries, but also for other stakeholders in Europe.







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Profile 1: Community engagement and communication officer

| Name of the curriculum | | Community engagement a | and communication o | officer |
|---|--|---|---|--|
| Amount (hours) | MOOC – 80 | Specialization course (Blende | Work based learning - 165 | |
| Amount (hours) Aim and outcomes of the curriculum Modules | VET curriculum covers increasingly need but it Digital competences 1. Introduction to di 2. Browsing, valuing data, information 3. Identifying and ev and digital conter 4. Managing data, in 5. Interacting throug meetings)p 6. Collaboration and technologies 7. Digital citizenship 8. Netiquette 9. Managing digital 10. Digital tools and o 11. Copyright legislat | basic technical skills but also addi that are not covered by traditiona igitization g, searching, and filtering trusted h, and digital content valuating fake data, information, nt nformation, and digital content gh digital technologies (online d sharing through digital d sharing through digital | resses modern (digita I training. Entrepreneurial a 1. Spotting opp 2. Valuing ideas 3. Developmen 4. Design thinki 5. Motivation & 6. Mobilizing re 7. Marketing ar 8. Advocacy 9. Sales develop 10. Fundraising a 11. Project mana 12. Strategic thir 13. Relationship 14. Change mana 15. Time manage | al and soft) skills that librarians nd transversal competences ortunities t of sustainable digital services ing a perseverance (mobilizing others) esources nd promotion oment and Crowdsourcing agement hking (Business plan development) management agement (Change support) ement |
| | 13. Protecting data a 14. Protecting persor | nd content nal data and privacy entifying needs and responses) nanagement | 16. Taking the in 17. Learning thro 18. Risk manage | ough experience |





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|----------|---------------|---|-------------------|-------------------------|--|
| Authors. | Wara Jakobson | e and Antia Skines | <i>b</i> Divid, E | JIIA, HOO, ONIDA, OLSH | |
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| Requirements to start the study | |
|------------------------------------|--|
| Requirements to complete the study | |







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| No | | Modul n | ame | | | Lear | ning met | hods | | Am | ount (| hours) |
|---|---|---|---|------------------|-------|-----------|-----------|-----------|------------|----------|----------|--------|
| | | | | | | | | | моос | | 2h | |
| | | | | യ്പ | | | C | lassroon | n training | g | | |
| | | | | raini | | | Online le | earning/s | elf-study | ' | 5h | |
| 1 | | ntroduction to | digitization | Blended training | | | Proje | ect basec | l learning | 5 | 2h | |
| | | | | | Wo | ork basec | llearning | 5 | | | | |
| Com | petences (please mark with an 2 | X if applicable): | | I | | | | | | | | |
| | | | | | | | | | | | 1 | |
| | Digital | X | Entrepreneurial | X | | | | Transv | ersal | | | Х |
| and s Lear | This training module aims to pr software technologies and job-b ning objectives: | ovide basic know based learning ar | /ledge of digitization referring to proce e planned. | | ing a | and ma | anaging c | | | Approach | nes to | |
| and s Lear The a • | This training module aims to pr software technologies and job-b | ovide basic know based learning ar understanding a d and born-digita ital library archite uages for metada bwsing data | vledge of digitization referring to proces e planned. and practical skills of: I cultural artifacts ecture software ata standards | | ing a | and ma | anaging c | | | Approach | nes to | |
| and s Lear The a • • • • • • • | This training module aims to pro- software technologies and job-to ning objectives: aim of the training is to develop knowledge of different digitized basic skills for evaluation of digitication basic skills for evaluation of digitication of digitication basic skills for evaluation of digitication of digitication of digitication of digitication of digitication of digitication basic skills for evaluation of digitica | ovide basic know based learning ar understanding a d and born-digita ital library archit uages for metada bwsing data ser experience (| /ledge of digitization referring to proces e planned. and practical skills of: l cultural artifacts ecture software ata standards UX) | | ing a | and ma | anaging o | | | Approach | nes to l | |
| and s Lear The a • • • • • • • • • • • • • • • • • • • | This training module aims to pr software technologies and job-b ning objectives: aim of the training is to develop knowledge of different digitized basic skills for evaluation of digi managing XML descriptive lang design of user interfaces for bro tools interface for fostering Us | ovide basic know based learning ar understanding a d and born-digita ital library archit uages for metada bwsing data ser experience (| /ledge of digitization referring to proces e planned. and practical skills of: l cultural artifacts ecture software ata standards UX) | | ing a | and ma | anaging o | | | Approach | nes to | |



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| Itemes, issues, topics) Image and communicate different types of digitized and born-digital creation and bern-digital creation and bern-digital creation and bern-digital creation and oER 2) is of MOOC (OER 3 and OER 4). Successful and active participation at Online training on types of digitized and born-digital artefacts. Interactive online workshop and oER 2). Interactive online training on the test set on type and oER 2). Interactive online training and self-study (OER 3 and OER 4). Successful and active participation at Online test and are self-study (OER 5 and OER 6). Interactive online test set on the test set on the test on test set on test and and test on test set on test set on the test on test set on test set on the test on test set on the test on | Learning outcome | Learning contents | Learning methods | Assessment crit | teria | Assessme | nt methods and t | asks | | |
|---|--|--|-----------------------------------|--------------------|------------------|--|--|-----------------------------|--|--|
| 1. Malage and communicate different types of digital artefacts born-digital creation and OER 2) participation at Online 2. Use correct storytelling for description of different digital objects • XML description language for metadata standard 1h 30 online training and self-study (OER 5 and OER 6) 80 % correct answers to online Online Test Basic knowledge of digital libraries management • Processes and methodologies 2 h 30 online training and self-study (OER 7) 80 % correct answers to online test Online Test Mono C - completed Online elarning - all assessments completed and 80 % of all online tests 2 h 30 online tests 80 % correct answers to online tests Online Test | | (themes, issues, topics) | | | | | | | | |
| 2. Use correct storytelling for description of different digital objects language for metadata standard self-study (OER 5 and OER 6) + 5h Project based learning test Project submitted and evaluated create a convincing project in which storytelling related to digit objects is integrated, and alongside, prepare the metadar standard suitable for the chose object. Basic knowledge of digital libraries management • Processes and methodologies 2 h 30 online training and self-study (OER 7) 80 % correct answers to online test 0 nline Test MOOC - complete the module: Project based learning - all assessments completed and 80 % of all online tests Project based learning - project submitted and received positive evaluation from tutor au au ou | communicate different types of digitized and | J. J | and OER 2) + | participatio | n at Online | Interactive online workshop | | | | |
| Basic knowledge of digital indication methodologies self-study (OER 7) test test indication inditert indication inditeret indication indication indication indicat | for description of | language for | self-study (OER 5 and OER 6) + | te: Project sub | st mitted and | create a which stor objec alongside | a convincing proje ytelling related t ts is integrated, a e, prepare the me suitable for the o | o digital Ind Itadata | | |
| MOOC - completed Online learning - all assessments completed and 80 % of all online tests Project based learning- project submitted and received positive evaluation from tutor | v v | | _ | | | | Online Test | | | |
| Learning resources (OERs): | MOOC - completed Online learning - all assessments co | ompleted and 80 % of all on | | | | | | | | |
| | Learning resources (OERs): | | | | | | | | | |
| Teaching materials: video, slides (others materials to be defined) | | | N. | | | | | | | |







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| No | | Modul name | | | Learning met | hods | | Am | ount (ho | ours) |
|--|--|--|----------------------------------|------------------|----------------------------|------------|------------|--------------------------|--|-------------------------------|
| | | | | | | | MOOC | | 2h | |
| | | | | 00 | C | lassroor | m training | NA | | |
| | | | | ainin | | Onlin | e learning | | 6h | |
| 2 | Browsing, valuing, search | ing and filtering tru content | ted data, information and digita | Blended training | Proje | ect base | d learning | valuin filteri inf | ods of Bro g, search ng truste ormation gital cont | ning and ed data, n and |
| | | | | Wo | ork base | d learning | | | | |
| Com | petences (please mark with ar | n X if applicable): | | | | | | | | |
| | Digital | x | Entrepreneurial | | | Transv | versal | | | |
| Aim: | provide with the knowledge a | about search engine to | ols, platforms, sources | | | | | | | |
| • P • C | ning objectives: Provide learners with knowled Develop skills to identify the so Develop skills to examine the in | | | | | | | | | |
| Requ past | irements to start the module | and use of a PC, th | e netwo | ork given e | example | s from li | brary's | | | |
| | Learning outcome | Learning content (themes, issues, top | Learning methods | Ass | essment criteria | | Assessmen | | ods and | tasks |
| Basic understanding of the importance, about finding the right | | What are the set engines and underlying differ | MOOC; Online learning | 75% corr | ect answers to onl test | ine | | Online t | est | |







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| Learning resources (OERs): | | | | | | | | |
|---|---|--------------------------|---|---------------------------------|--|---|------------------------|--|
| Work based learning (optional): Sce | d solution | | | | | | | |
| Project based learning – project sub | mitted and received positive | | | | | | | |
| Online learning – all assessments co | mpleted and 75% of all onlin | | | | | | | |
| MOOC - completed with 75 % of fin | | | | | | | | |
| Requirements to complete the mo | dule: | | | | | | | |
| are the characteristics | Documented the process for future use | | | | | | | |
| Learn how to identify the right information. What are the characteristics | Examine the information Evaluating the information Confirm the information | MOOC; Online learning | - | ject submitted and evaluated | | - | ating the ne course | |
| information on the right source | ways of browse and search Examining different types of data based of information | | | | | | | |







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| No | | | | Lea | rning me | thods | | Amount (hours) | | | | | |
|----------------|--|--|-----------|-------------------------------|--------------|-------|-------|----------------|-----------|-------------|--------------------|---|-----------------------------|
| | | | | | | | | | | моос | | 2h | |
| | | | | | | | | | Classroo | m training | | NA | |
| | | | | | training | | | | Onlir | ne learning | | 6h | |
| 3 | Identifying and evalua | Identifying and evaluating fake data, information, and digital content | | | | | | Pro | ject base | ed learning | pre exa news | Project of esentatic mples of detecteo ocial me 2h | on of f fake d in the |
| | | | | | social media | | | | | | | | |
| Comp | etences (please mark with an) | (if applicable): | | | | | | | | | | | |
| | Digital | Х | | Entrepreneurial | | | | | Trans | sversal | | | |
| Aim: t | o provide the capacity to tra | ainees to review | sources | and content for disinformatic | on, fake c | r bia | ses l | before s | haring i | t online to | users | or collea | agues |
| • Pro • Dev | ing objectives: vide learners with knowledg elop practical skills for asses relop technical skills for shar | sing the quality | of conter | | rmation | | | | | | | | |
| Requi | rements to start the module: | | | | | | | | | | | | |
| Core o | digital competences | | | | | | | | | | | | |
| | Learning outcome | Learning con (themes, issues) | | Learning methods | As | sessr | nent | criteria | | Assessme | nt meth | ods and | tasks |



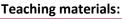




1. Identify ways and

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| | | | | | | | | |
| | Which tool | ls are | | | | | | |
| | available fo | or | | | | | | |
| | informatio | n | | | | | | |
| ng | organisatio | on? | | MOOC; | | Successful participation at | Interactive online workshop | |

| technologies for organizing information | organisation? How can we create an account and set our accounts? | MOOC; Online learning | | Il participation at ne workshop | Interactive online workshop |
|--|--|--|-------------|------------------------------------|---|
| List the criteria for assessing the quality of content | Criteria for assessing the quality of content | MOOC; Online learning | 75% correct | t answers to onlin test | e Online test |
| Analyze, review and spot sources and content for warning | How to analyze, review and spot disinformation, fake news or biases? Trusted data and the future of information sharing | MOOC; Online learning ; Project based learning | - | submitted and valuated | Project of presentation of examples of fake news detected in the social media |
| Requirements to complete the moc MOOC – completed with 75 % of fir Online learning – all assessments co Project based learning – project sub Learning resources (OERs): Teaching materials: | nal online test mpleted and 75% of all online | | · | | |









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| No | | Modul na | ame | | | | Lear | ning met | hods | | An | nount | : (hour | s) |
|-----------------------------------|---|-----------------------|------------|--------------------------------|------------|------|-------------------------------|------------|----------|------------|-------|--------|---------|----|
| | | | | | | | | | | MOOC | : | 2 | h | |
| | | | | | ള | | | C | ; | 1h | | | | |
| | | | | | training | | Online learning/self-studying | | | | | 5 | h | |
| 4 | Managing o | lata, informatic | on and d | igital content | Blended tr | | Project based learning | | | | | 2h | | |
| | | | | | I | | | Wo | ork base | d learning | ; | 5 | h | |
| Com | petences (please mark with an | X if applicable): | | | | | | | | | | | | |
| | Digital | х | | Entrepreneurial | x | | | | Transv | versal | | | x | |
| Aim: | Training module on ability to u | ise various tools t | o store in | formation and retrieve it when | needed to | solv | e loca | al issues. | | | | | | |
| Lear | ning objectives: | | | | | | | | | | | | | |
| The a | aim of the training is to develop | understanding a | nd aware | practical skills of: | | | | | | | | | | |
| • Eff | ective methods of managing an | d preservation of | digital co | ntent; | | | | | | | | | | |
| • Teo | chnologies regarding data, infor | mation and digitation | al content | management; | | | | | | | | | | |
| • Ris | k of data loss or corruption. | | | | | | | | | | | | | |
| Requirements to start the module: | | | | | | | | | | | | | | |
| Intermediate digital competencies | | | | | | | | | | | | | | |
| | nglish language level | | | | Т | | | | | | | | | |
| Lear | earning outcome Learning contents Learning methods Assessment criteria Assessment methods Assessment criteria | | | | | | | | | t metho | ds an | d task | S | |



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| Explore effective methods of managing and preservation of digital content | Digital content management and preservation | 1h MOOC (OER1) + 1 h online training (OER2) + 1h self-study | Successful and active participation at Online Workshop 80% correct answers to online test | Interactive workshop Online workshop |
|---|--|---|--|---|
| Use digital tools regarding data, information and digital content management | Digital tools to store information and retrieve it | 1 h Classroom training + 1 h online training (OER 3 and OER 4) | Successful and active participation in the classroom training 80% correct answers to online test | Online test |
| 3. Estimate the risks of data loss or corruption | Risk of data loss and IT systems failures (good practices to prevent it) | 1 h online training (OER 5and OER 6) + 5h Project based learning | 80 % correct answers to online test Project submitted and evaluated | Describe some of good practices identified to prevent the risk of data loss and IT systems failures |
| Apply effective management of data, information and digital content of library sector | User interaction with different databases: standard digitization, open data (OD), linked open data (LOD) | 1h MOOC (OER 7) + 1 h online training (OER 8) + 5 hours of work-based learning | Evaluate the management of a digital collection of Europeana | Write an essay of 1500 words on the evaluation |
| Requirements to complete the mo MOOC – completed Online learning – all assessments o Project based learning – project su Work based learning: Write an essa | completed and 80% of all onli bmitted and received positiv | e evaluation from tutor | | |
| Learning resources (OERs): | | | | |





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| Teaching materials: video, slides (others materials to be defined) | | | | | | | | | | | |
|---|--|---------------|---|---------------------|---------|-------------|------------|-------------|------------|----------|----------|
| No | | Module n | ame | | Lea | Irning met | thods | | Amo | ount (h | ours) |
| | | | | | | | | моос | | 2h | |
| | | | | δ | | Cl | assroom | training | | NA | |
| 5 | Interacting through | digital tech | nologies (Online meetings) | Blended training | | | Online | learning | | 4h | |
| | | | | Ble | | Proje | ct based | learning | | 2h | |
| | | | | · · · · | | Wor | k based | learning | | 8h | |
| Com | petences (please mark with an X if | applicable): | | | | | | | | | |
| | Digital | x | Entrepreneurial | х | | | Transv | ersal | | | х |
| | To provide knowledge and opportory of the second seco | rtunities for | full interaction with digital technologies | in various | ields a | nd areas | of activit | ies related | l to libra | aries ai | nd their |
| Learr | ing objectives: | | | | | | | | | | |
| To de | evelop practical skills and competer | ncies related | to digital technologies and their application | on for: | | | | | | | |
| To develop practical skills and competencies related to digital technologies and their application for: Ability to confidently, critically and responsibly use digital technologies for learning, in the workplace and for participation in society; information literacy, media literacy and data and communication literacy, digital content creation, compliance with security requirements, respect for intellectual property, problem solving and critical thinking; Understanding how digital technologies support communication, creativity and innovation; Ability to use digital technologies for active citizenship and social inclusion Ability to use different types of platforms and apps for online meetings; The cooperation with others and creativity, access, use, filtering, evaluating, creating and sharing digital content; Attitude for judiciously and critically, but curious, open-minded and forward to the development of digital technology and ethical, safe and responsible approach to the use of digital tools. | | | | | | | | | | | |
| Requ | irements to start the module: Adv | anced knowl | edge in the use of technologies – comput | er, internet | mobile | e devices e | etc. | | | | |







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| Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessment criteria | Assessment methods and tasks |
|---|--|--------------------------|--|-------------------------------|
| Basic understanding of digital technologies | Surfing, searching and filtering data, information and digital content; Evaluation of data, information and digital content; Data, information and digital content management. | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| Interaction through digital technologies | Share through digital technologies; Participation in the public space through digital technologies; Cooperation through digital technologies; Online etiquette; Digital identity management. | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| 3. Online meetings | What is online meeting; Planning and organizing an online meeting; | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |



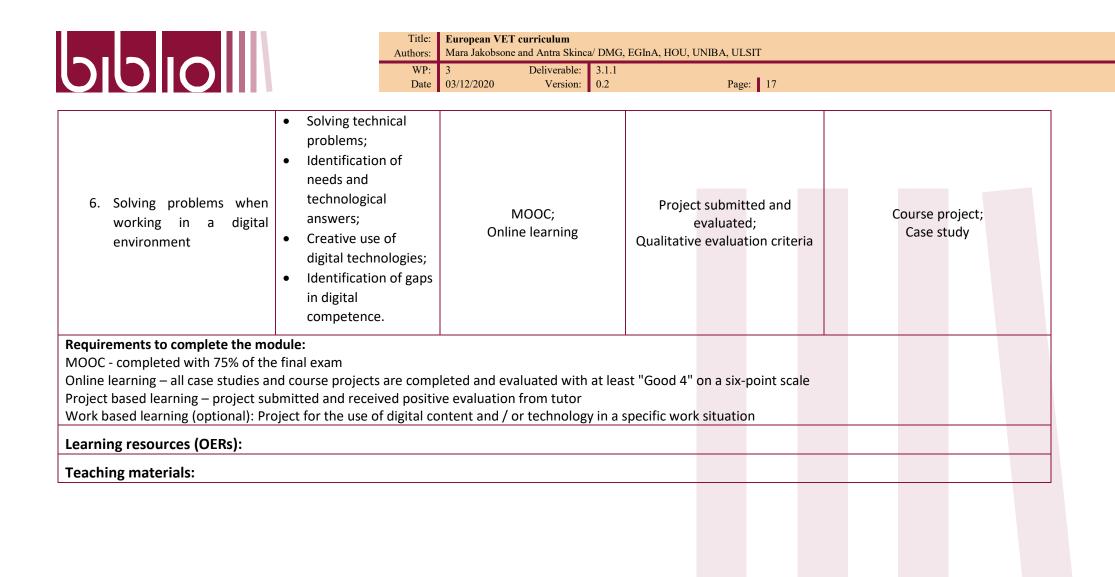
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| | Tools for online meetings (apps and platforms); Useful tips for online meetings. | | | |
|---|---|--------------------------|--|-------------------------------|
| 4. Creating digital content | Development of digital content; Integration and processing of digital content; Copyright and licenses; Planning and development of instructions for a computer system to solve a problem or to perform a specific task | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| Safety when working with digital content and technologies | Device protection; Protection of personal data and confidentiality; Protection of health and well-being; Environmental protection. | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |









| Title: | European VET | f curriculum | | | | | | |
|--|--------------|--------------|-------|-------|----|--|--|--|
| Title: European VET curriculum Authors: Mara Jakobsone and Antra Skinca/ DMG, EGINA, HOU, UNIBA, ULSIT | | | | | | | | |
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| No | | Modul n | ame | | | Lea | rning me | thods | | A | mount (h | ours) |
|-------|---|---|-------------|--------------------------|---------------------|-------------------|------------------------|-----------------|------------|----------|-----------|---------|
| | | | | | | | | | MOO | C | 2h | |
| | | | | | م ح | | | Classroo | m trainir | ng | NA | |
| 6 | Collaboration and shar | ng through digi | tal technol | ogies (basic knowledge) | Blended training | | | Online learning | | ng | 6h | |
| | | | | | t B | | Project based learning | | ng | NA | | |
| | | | | | | | W | ork base | ed learnir | ıg | NA | |
| Comp | etences (please mark with an) | K if applicable): | | | | | | | | | | |
| | Digital | Х | | Entrepreneurial | | | | Trans | sversal | | | |
| • Pi | ngs. ing objectives: ovide learners with knowledge evelop skills for learners to use | | | • | | | | | | | | |
| Requi | rements to start the module: | | | | | | | | | | | |
| Core | digital competences; | 1 | | | | | | | | | | |
| | Learning outcome | Learning con (themes, issue) | | Learning methods | Ass | essment | criteria | | Assessm | nent met | thods and | l tasks |
| 1. | Understand the key concepts of online and mobile aware collaboration | Online awar collaboratic concepts | - | MOOC; Online learning | 75% cori | rect answ test | | nline | | Online | e test | |





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| Recognize good practices in cloud computing and how this facilitates collaboration | Preparation for online collaboration Online behaviour | MOOC; Online learning | 75% corr | ect answers to online test | Online test |
|---|---|--------------------------|----------|-------------------------------|-------------|
| Identify tools supporting online collaboration, such as productivity applications, social media, calendars, meetings, and learning environments | Common setup features Using online collaborative tools Mobile collaboration Online surveys and polls | MOOC; Online learning | 75% corr | ect answers to online test | Online test |
| Requirements to complete the mod MOOC – completed with 75 % of fin Online learning – all assessments con Learning resources (OERs): Teaching materials: | al online test | tests | | | |







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| No | | Module name | | | Lear | ning methods | Amount (ho | ours) |
|-------|------------------------------|---|---|---------------|--------------------|---------------------------|------------|-------|
| | | | | | | MOOC | 2 h | |
| | | | ല്പ | | Classroom training | 5 h | | |
| | | | raining | | Online learning | 4 h | | |
| 7 | | Digital citizensh | nip | Blended tr | | Project based learning | 2 h | |
| | | | | | | Work based learning | 8 h | |
| Com | petences (please mark with | n an X if applicable): | | I | | | | |
| | Digital | X | Entrepreneurial | Х | | Transversal | | Х |
| Learr | The module will provide lear | ners with knowledge a to a confident and posi | nd skills for conscious digital "e itive attitude to active and effect | ngagement" ac | | rough the competent use o | - | |

The practical goal of the training is to develop understanding and practical skills for:

- Free to combine digital skills, knowledge and attitudes through which to participate in society as an active link
- Acquisition of an active civil position for participation and responsibility, as well as an opportunity to contribute to the construction of the digital world
- Confident, critical and creative use of ICT to achieve goals related to work, inclusion and / or participation in the digital society
- Acquiring a high level of digital literacy includes the personal, technological and intellectual skills needed to live in a digital society

Learning objectives:

- Providing learners with knowledge of online collaboration concepts
- Developing practical skills of learners using online collaboration tools
- Acquisition of critical skills for media literacy of analysis, evaluation, understanding and creation, as well as for creation, participation, cultural transformation, commitment to diversity, listening and intercultural research.







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• Accumulation and upgrading of knowledge in the concept of the "new literate structure" (media, informational and digital) literacy to help communities participate and contribute to the development of the global knowledge society

Requirements to start the module:

Basic digital competencies;

Skills to work with different sources of information in libraries and in the digital environment

| Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessment criteria | Assessment methods and tasks |
|---|--|--------------------------|---|---------------------------------|
| Basic understanding of key concepts for online and mobile collaboration | Concepts for online collaboration Encouraging and developing opportunities for developing online skills, commitment and creativity for effective and appropriate use of digital media Defining and recognizing common goals, needs, behavioural choices and strategies Teamwork and leadership skills Communication and feedback | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| Introduction to good practices in cloud technologies and how this facilitates cooperation | Preparing for online collaboration: General setup features Entering global citizenship into the educational context through knowledge, skills, values and attitudes promoted through the teaching and learning of global citizenship | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |





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| s c p n n | dentification of tools suitable for online collaboration, such as productivity apps, social media, cultural calendars, meetings and educational environments | er module: f the fina ation of the es and co t submitt | Using online collaboration tools Mobile cooperation Online surveys and polls | MOOC; Online learning | - | ect submitted and evaluated; litative evaluation criteria | Course project; Case study |
|---|--|--|--|---------------------------------------|-----|--|-------------------------------|
| s c li a | Practices for building new skills, building on core competencies such as istening, monitoring and assessing human dignity and human rights | • | Development of critical assessment, meaning and understanding of cultural diversity Skills to build and master a full set of competencies for digital citizenship Building self-awareness and a sense of identity Development of critical and creative thinking, motivation and perseverance Study of established systems for shaping practices for digital literacy and so-called "civic technologies" to deal with various aspects of digital citizenship | MOOC; Online learning | Qua | litative evaluation criteria | Case study |
| MOOC - o Classroor Online le Project b Work tra | earning – all case studies ar based learning – project sub | e fina n of t nd co bmit | | ed with at least "Good 4" or tutor | | | |





| | European VET curriculur Mara Jakobsone and Antra | | GInA, HOU, UNIBA, ULSIT | |
|-------------|---|------------------------|-------------------------|--|
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| | | | | |

Teaching materials:

| No | | Modul na | ame | | Lear | ning methods | | An | nount (ho | ours) | |
|-------|---|--|--|-------------------|-------------|------------------|------------|----------------------------|---|---|--|
| | | | | | | | моос | | 1h | | |
| | | | | | | Classroor | n training | | NA | | |
| | | | | | | Online | elearning | | 4h | | |
| 8 | | X Entrepreneu oping knowledge to contribute to professional p velop understanding and practical skills of: od and poor netiquette practices de online interactions in a professional way | tte | Blended training | | Project based | learning | guid and inc thre | Illustrate escription lelines for bad etiqu luding at ee instanc online beh 3h | n of good uette, least ces of | |
| | | | | i | | Work based | llearning | | | | |
| Com | petences (please mark with an X if | fapplicable): | | I | | | | • | | | |
| | Digital | Х | Entrepreneurial | | | Transv | rersal | | | х | |
| Aim: | Training module on developing kr | nowledge to co | ontribute to professional practice and | l guide others ir | n practicii | ng good netiquet | e. | | | | |
| The a | arning objectives: e aim of the training is to develop understanding and practical skills of: Distinguishing between good and poor netiquette practices Managing frustrating or rude online interactions in a professional way Taking actions if there are constant issues with specific online users | | | | | | | | | | |
| Requ | irements to start the module: | | | | | | | | | | |





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- Core digital competences
- Knowledge of the basic rules of netiquette

| Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Asse | ssmen | t criteria | | nt methods an tasks |
|---|--|---|------|--------------------|--------------------|-----------|---|
| Understand the core rules of good and bad netiquette | What is netiquette? Core rules of good and bad netiquette Types of netiquette Examples of good and bad netiquette | MOOC; Online learning; | | orrect a online | answers to test | On | line test |
| Choose an effective communication strategy considering the context and regarding the audience and the digital environment | Effective skills for online communication in a professional way Effective communication strategies at library | MOOC; Online learning; | | orrect a online | answers to test | On | line test |
| 3. Guide others in practicing good netiquette | The importance of practicing good netiquette and leading others by example | MOOC; Online learning; Project based learning | - | ct subn evalua | nitted and ited | guideline | description of s for good and etiquette |
| Requirements to complete the mo | | | | | | | |
| MOOC – completed with 75% of fir | nal online test ompleted and 75% of all online tests | | | | | | |
| - | pmitted and received positive evaluation f | from tutor | | | | | |
| earning resources (OERs): | • | | | | | | |
| eaching materials: | | | | | | | |





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| No | | Modul nam | 9 | | | Learning met | hods | | Am | ount (hou | rs) | | |
|--|-------------------------------|--|---|---------------------|-------|--------------------|----------|--------------|--|---|-----|--|--|
| | | | | | | | | MOOC | | 2h | | | |
| | | | | <u>ש</u> ס | | C | lassroo | om training | | | | | |
| | | | | Blended training | | | Onlir | ne learning | | 4h 2h Scenario: Analy and report of Libraries digita account 14h X | | | |
| 9 | | Managing digital | dentity | Ble | | Proje | ct base | ed learning | learning 4h learning 2h learning Ch learning Libraries digital account 14h ersal X anizations | | | | |
| | | | | | | Work based learni | | ed learning | and report g Libraries dig account | | of | | |
| Com | petences (please mark with an | X if applicable): | | | | | | | | | | | |
| | Digital | x | Entrepreneurial | | | | Trans | sversal | | × | (| | |
| | ning objectives: | | now to manage reputation and pr | | | ity of individuals | and or | rganizations | 5 | _ | | | |
| • | Provide learners with know | ledge and skills to se | et digital identity in most common e reputation and protect your dig | n applications | | ernment service | s; onlir | ne platform | ns; socia | l networks | 5 | | |
| Requirements to start the module:Intermediate digital competences;Basic knowledge of online social media networksB2 level of English | | | | | | | | | | | | | |
| | Learning outcome | Learning conter (themes, issues, to | Learning methods | A | ssess | sment criteria | | Assessmer | nt metho | ods and ta | sks | | |
| | | | | | | | | | | | | | |







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| | identity types for individuals and organizations; Basic principles of digital identity and digital account protection | | Completed exercises | |
|--|--|--|--|--|
| 2. Able to apply different ways to protect the reputation online | Introduction to organizations and individuals online reputation Introduction of monitoring of the online reputation : principles and tools Strategies designed to protect and improve your online reputation. Use of automated tools to monitor online activity | MOOC; Online learning ; Project based learning | 75% correct answers to online test Approved project | Online test Project (report) of libraries online reputation management evaluation and suggestions for improvements |
| 3. Able to protect digital identity of users and organizations | Principles and methods of Protecting digital identity for different platforms and social media accounts | MOOC; Online learning ; Work based learning | 75% correct answers to online test Completed exercises Completed work based Scenario tasks | Online test Online exercises Work based scenario |





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| | | | | | | | |
| rotecting leg | gal | | | | | | |

| | Protecting legal digital identity of organizations and users | | | | | | |
|---|--|--------------------------|----------|--|--|--|--|
| Requirements to complete the mode MOOC – completed with 75 % of fit Online learning – all assessments co Project based learning – project sub Work based learning (optional): Sce | nal online test ompleted and 75% of all onli omitted and received positiv | ve evaluation from tutor | security | | | | |
| Learning resources (OERs): | | | | | | | |
| Teaching materials: | | | | | | | |







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| No | | Modul na | ame | | | | Learı | ning met | hods | | An | nount | : (ho | urs) |
|------------------|---|--|--|------------------------------------|------------------|-----------|-----------|------------|-----------|------------|----|-------|-------|------|
| | | | | | | | | | | MOOC | | 1 | h | |
| | | | | | മ | | | (| lassroon | n training | 5 | 1 | h | |
| | | | | | rainir | | | | Online | e learning | 5 | 4 | h | |
| 10 | Digi | tal tools and d | igital cor | itent | Blended training | | | Proj | ect basec | l learning | 5 | 2 | h | |
| | | | | | Wo | ork basec | llearning | 5 | 5 | h | | | | |
| Com | petences (please mark with an X | if applicable): | | | | | | | | | | | | |
| | Digital | Х | | Entrepreneurial | X | | | | Transv | ersal | | | | Х |
| Aim: | Training module on developing, | editing and ma | naging dig | ital content to use in the library | 's commu | nic | ation a | ctivities. | | | | | | |
| Learr | ning objectives: | | | | | | | | | | | | | |
| • • • • | Developing digital content (pe Editing and managing and int Learning the basics for digitiz | osters, flyers, or erpreting online ing the cultural g digital conten | nline imag surveys a heritage; t; | • | munity op | oini | ons; | | | | | | | |
| Requ | irements to start the module: | | | | | | | | | | | | | |
| Inter | mediate digital competencies | | | | | | | | | | | | | |
| | nglish language level | | | | | | | <u> </u> | | | | | | |
| Learr | ning outcome | - | | | | | | | | | | | | asks |







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| 1. | Develop digital content in different formats | Developing, editing and managing simple digital content | 1 h Online Learning (OER 1) + 1 h self-study (OER2) + 5 h Project based learning | 80% correct answers to the online test Project submitted and evaluated | Design effective digital contents in different formats |
|----|--|---|---|---|--|
| 2. | Edit and manage digital content in different formats | Tips and tricks for publishing, storing, and sharing digital content | 1 h Classroom Training | Successful and active participation in the classroom training | Discussion on the topics debated |
| 3. | Have basic skills to modify, refine, improve and integrate existing information and content in several formats | Creative ways to reuse, editing and sharing existing digital content | 1 h Online Learning (OER 3)+ 5 h of work-based learning | Complete and evaluated exercise | Creative reuse of digital contents for editing digital communication |
| 4. | Have basic knowledge of processes and tools for digitizing cultural heritage | Introduction to principles and tools for digitizing cultural heritage | 30 min Online Learning (OER 4) | 80 % correct answers to online test | Online test |
| 5. | Publish, store and share digital content | Introduction to principles and tools for web page development | MOOC 1 h (OER 6) | Successful and active participation at Online Workshop | Interactive online workshop |
| 6. | Solve minor issues on their library's website | Managing digital library architecture and user interface | 30 min Online Learning (OER 7) | 80 % correct answers to online test | Online Test |







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| Requirements to complete the module: | | | | |
|--|--|--|--|--|
| MOOC - completed Online learning - all assessments completed and 80 % of all online tests Project based learning- project submitted and received positive evaluation from tutor Work based learning: Creative reuse of digital contents for editing digital communication | | | | |
| Learning resources (OERs): | | | | |
| Teaching materials: video, slides (others materials to be defined) | | | | |







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| No | | Modul n | ame | | | Le | arning m | ethods | | An | nount (ho | urs) |
|-----------------|-------------------------------|-------------------|-------------|-----------------------------------|------------------|----------|------------|------------|-----------------|---|---|----------------|
| | | | | | | | | | MOOC | | 2h | |
| | | | | | лg | | | Classroor | n training | | NA | |
| | | | | | raini | | | Onlin | Online learning | | 4h | |
| 11 | | Copyright le | gislation | | Blended training | | Pro | oject base | d learning | Design a crea workshop us Europeana dat 2h | | sing |
| | | | | | | | v | /ork base | d learning | the a wit | ario: imple ctivity des th the pro ased learn 12h | signed ject |
| Comp | petences (please mark with an | X if applicable): | | | | | | | | | | |
| | Digital | Х | | Entrepreneurial | | | | Transv | versal | | | |
| Aim: | to manage, reuse and integrat | e digital content | in accorda | nce with copyright legislation to | use in th | e librar | activitie: | 5. | | | | |
| Learr • • | Reuse copyrights-free cont | | | | | | | | | | | |
| Requ | irements to start the module | | | | | | | | | | | |
| | Learning outcome | essmei | it criteria | | Assessmei | nt meth | ods and t | asks | | | | |



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| Manage and share digital content in accordance with copyright legislation | Copyrights and Creative Commons licenses for managing, integrating, reusing, and sharing digital content | MOOC; Online learning | 75% correct answers to online test | e Online test |
|---|--|--------------------------|---|--|
| Search and reuse copyright-free images | Free database of digital photos and other digital content | MOOC; Online learning | Successful participation at online workshop | Interactive online workshop |
| Reuse copyright-free content to new contexts or needs | Europeana learning scenarios | Project based learning | Project submitted and evaluated | Creative workshop based on the copyright-free content available in Europeana |
| Requirements to complete the mo MOOC – completed with 75 % of fi Online learning – all assessments of Project based learning – project su Work based learning (optional): Sco Learning resources (OERs): | nal online test ompleted and 75% of all onli bmitted and received positiv | e evaluation from tutor | niors) by following one of the so | cenarios available at Europeana |
| Teaching materials: | | | | |







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| No | | Modul name | | | Lea | rning met | thods | | Amou | nt (hours | s) |
|-------|--|---|---|------------------|-----------|------------------------------|--------------------|------------|-------------|-----------|-------|
| | | | | | | | | MOOC | | 1h | |
| | | | | പല | | (| Classroom training | | | 1h | |
| | _ | | | traini | | Online l | earning/s | self study | | 5h | |
| 13 | Basic pi | rinciples of data safety an | d security | Blended training | | Proje | ect based | l learning | | 2h | |
| | | | | I | | Wo | ork based | learning | | / | |
| Com | petences (please mark with ar | n X if applicable): | | 1 | | | | | | | |
| | Digital | X | Entrepreneurial | | | | Transv | ersal | | x | |
| tools | The purpose of the module is for security risk minimizing hing objectives: | to introduce learners to ma | ain security risks, help to identify | and solv | e them f | or everyd | ay work | needs and | l introduce | main on | ıline |
| • | Provide learners with knowled Provide learners with practical | dge about main security risks to al skills to identify and prevent adge about most common onlin | | s to avoid | and minir | nize securi | ty risks | | | | |
| Requ | irements to start the module | : | | | | | | | | | |
| Inter | mediate digital competencies | | | | | | | | | | |
| B2 Er | nglish language level | 1 | | | | | | | | | |
| | Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Ass | essment | criteria | A | ssessmen | nt methods | and tas | ks |
| 1 | Basic understanding of data safety and security requirements | Basic of ICT safety and security | 1h MOOC (OER 1) + 2 h Online learning (OER 1) | | | nd active at Online op | | Interactiv | ve online w | vorkshop | , |







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| Ability to analyze and identify security risks at their work and implications that they might cause. | Risks connected with use of Internet and online resources Risks connected with integrity and loss data | 1h Classroom Training (OER 1) + 1h self-study on the topics proposed | Successful and active participation in the classroo training | | a report anal lata risk asse | ysis report of ssment |
|--|---|--|--|---------|---------------------------------|--------------------------|
| Able to analyze and/or develop security strategies and plans to librarians everyday | Main steps of security evaluation and strategy design for organization Main approaches and tools to ensure safety of information and security data | 2h Online Training (OER 1 and OER 2) + 5h Project based learning | Completed and evaluated exercise. | securit | | |
| Requirements to complete the mo | dule: | | | | | |
| MOOC - completed | | | | | | |
| Online learning - all assessments co | ompleted and 80 % of all onl | ine tests | | | | |
| Project based learning- project sub | mitted and received positive | | | | | |
| Learning resources (OERs): | | | | | | |
| Teaching materials: video, slides (c | others materials to be define | d) | | | | |
| | | | | | | |





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| No | | Modul na | ame | | Lear | ning met | thods | | An | nount (hou | ırs) |
|-------|---|------------------|---|-------|-----------|--------------------|------------|---|---|-------------|------|
| | | МООС | | | | | 2h | | | | |
| | | 50 | | C | | Classroom training | | NA | | | |
| | | Blended training | | | Online | e learning | | 6h | | | |
| 16 | Protectir | | | Proje | ect based | d learning | р | escription ersonal da ter for a lil 2h | ta | | |
| | | | | | Wo | ork based | d learning | po regis | nario: Crea ersonal da ter and pr ection polio library 12h | ta ivacy | |
| Com | petences (please mark with an X if | applicable): | | | | | | | | | |
| | Digital | X | Entrepreneurial | Х | | | Transv | versal | | | х |
| | over data protection legislation ar | • | ction of personal data that is essential for a isations are required to handle personal d | • | | | | | | • | |
| Learn | ning objectives: | | | | | | | | | | |
| • [| Provide learners with knowledge ab Develop practical skills to design or Develop technical skills for safe stor | | | | | | | | | | |
| Requ | irements to start the module: | | | | | | | | | | |







| Title: | Title: European VET curriculum | | | | | | | | | |
|----------|--------------------------------|--------------------|---------------|----------------------|--|--|--|--|--|--|
| Authors: | thors: Mara Jakobsone | e and Antra Skinca | a/ DMG, EGInA | A, HOU, UNIBA, ULSIT | | | | | | |
| WP: | WP: 3 | Deliverable: | 3.1.1 | | | | | | | |
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Core digital competences;

Knowledge of data sources and data flows at libraries

| Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessment criteria | Assessment methods and tasks | | |
|--|--|--------------------------|--|---------------------------------|--|--|
| Basic understanding of data protection rights and responsibilities, being able to explain what data protection is, and why it is important | What is data protection? How does it apply to businesses and individuals? Other key definitions: personal data, processing, a controller, a processor, a data subject. The privacy principles: lawfulness, fairness and transparency: consent; contract; legal obligation; vital interests; public task; legitimate interests; special category data; criminal offense data; | MOOC; Online learning | 75% correct answers to online test | Online test | | |
| Learn how to identify personal data | Collection of personal data at libraries The libraries responsibilities when collecting and processing personal data examining the Controller, Joint controllers and Processor roles. Data assessment and documentation - what personal data does our organisation hold? | MOOC; Online learning | Successful participation at online workshop | Interactive online workshop | | |



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| | Title: | European VET o | curriculum | | | | |
|---------------|--------------|------------------|-----------------|-----------------------|-------------|--|--|
| | Authors: | Mara Jakobsone a | and Antra Skinc | a/ DMG, EGInA, HOU, U | NIBA, ULSIT | | |
| | WP: | 3 | Deliverable: | 3.1.1 | | | |
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| | | | | | - | | |
| Identify task | s in your j | ob where | | | | | |
| personal dat | | | | | | | |
| personarda | | | | | | | |
| | | | | | | | |
| Fundamenta | al rights of | the data | | | | | |
| subject: -the | - | | | | | | |

| | | | | V |
|--|---|--|---------------------------------------|---|
| Understand the key concepts of privacy and their implications to day to day business | Fundamental rights of the data subject: -the right to be informed, -the right of access, the right of rectification, the right of erasure the right to restrict processing, - the right of data portability, -the right to object to processing, the rights in relation to automated decision making and profiling. Valid legal consent. | MOOC; Online learning | 75% correct answers to online test | Online test |
| Understand legitimate grounds for data processing and being able to apply them in practice | Purpose limitation. Data minimisation. Accuracy. Security and integrity | MOOC; Online learning ; Project based learning | Project submitted and evaluated | Project of description of personal data register at the library |
| Project based learning – project su | | | | |

Work based learning (optional): Scenario X – Creating personal data register and privacy protection policy for library.

Learning resources (OERs):

Teaching materials:





| Title: | European VET | curriculum | | | |
|----------|----------------|--------------------|--------------|----------------------|--|
| Authors: | Mara Jakobsone | e and Antra Skinca | a/ DMG, EGIr | A, HOU, UNIBA, ULSIT | |
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| No | | Modul n | ame | | | Learning met | hods | | Amount (hours) | | |
|-------------|---|--|--|--|---------------------|----------------------------|-----------|------------|----------------|-----------|------|
| | | | | | | | | моос | | 2h | |
| | | | | | ဥ ယ | C | lassroor | n training | NA | | |
| 17 | User supp | ort (Identifying | needs and | responses) | Blended training | | Online | e learning | | 6h | |
| | | | | | t B | Proje | ect based | d learning | | NA | |
| | | | | | | Wo | ork based | d learning | | NA | |
| Comp | etences (please mark with an | X if applicable): | | | | | | | | | |
| | Digital | Х | | Entrepreneurial | | | Transv | versal | | | |
| | dentification of user needs ar ing objectives: Identifying and describing u | user needs | · | | | | 15 | | | | |
| • • • | • | l issues and solve als and procedure | them without the state of the s | and library's communication out depending on a specialist upport | | ble | | | | | |
| Nequi | Learning outcome | Learning cor (themes, issues | itents | Learning methods | Asso | essment criteria | | Assessme | nt meth | ods and t | asks |
| 1. | Participants will learn how to design a user support model to identify and describe user needs | User support | 't model | MOOC; Online learning | 75% corr | ect answers to onl test | ine | | Online t | est | |
| 2. | Identify the typical technical problems | Most comm technical pr | - | MOOC; Online learning | 75% corr | ect answers to onl test | ine | | Online t | est | |







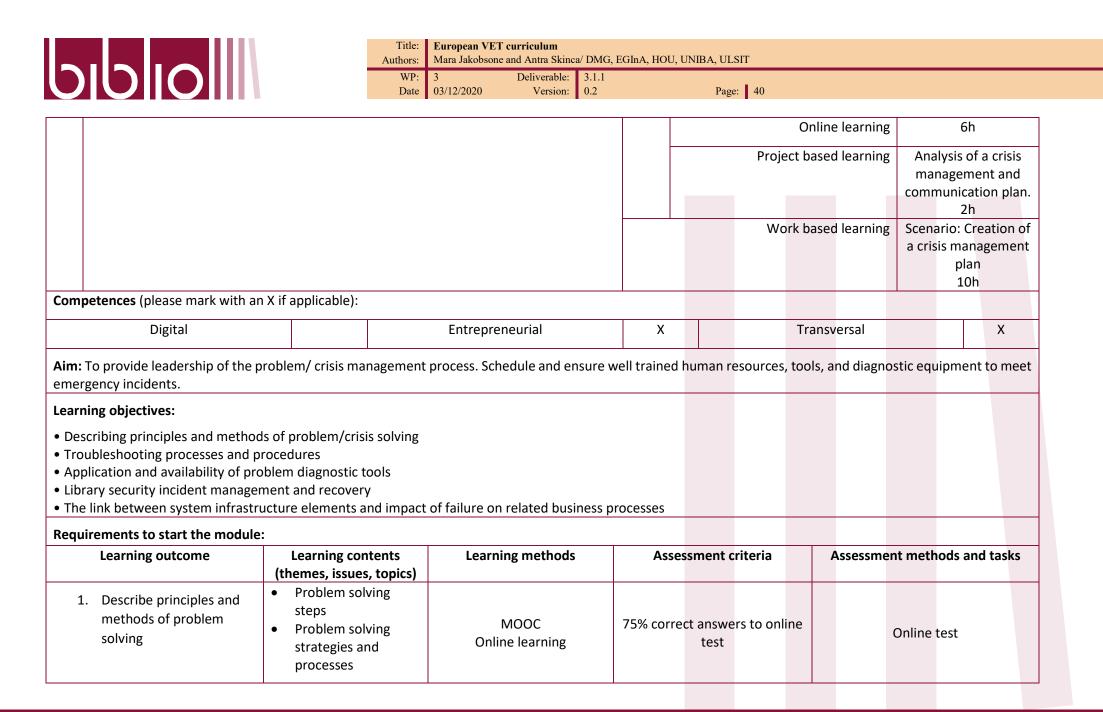
| Title: | European VET | curriculum | | | |
|----------|----------------|--------------------|--------------|----------------------|--|
| Authors: | Mara Jakobsone | e and Antra Skinca | a/ DMG, EGIn | A, HOU, UNIBA, ULSIT | |
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| | Basic troubleshooting techniques | | | | |
|--|--|--------------------------|----------------------------|---|-------------|
| Communicate between the parties involved in providing the possible solution | Types of online communication tools and communication channels | MOOC; Online learning | nswers to onlin est | e | Online test |
| Train users in the proper use of hardware or software | How to develop training materials for user support | MOOC; Online learning | nswers to onlin est | e | Online test |
| 5. Measure customer/user satisfaction on services | Basics for measuring customer/user satisfaction on services | MOOC; Online learning | nswers to onlin est | e | Online test |
| Requirements to complete the mo MOOC – completed with 75 % of f Online learning – all assessments co Learning resources (OERs): | inal online test | ne tests | | | |
| Teaching materials: | | | | | |

| No | Modul name | Learning | g methods | | | Amou | unt (hours) | |
|----|---------------------------|----------|-----------|------|-----------------|------|-------------|--|
| 10 | | | | | МООС | | 2h | |
| 18 | Problem/Crisis Management | e B | | Clas | ssroom training | | 1h | |



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| | Title: | European VE | Г curriculum | | | |
|------------------------------|--------|-------------|--------------------------|-------|--------------------------|--|
| | | | | | EGInA, HOU, UNIBA, ULSIT | |
| | WP: | 3 | Deliverable: Version: | 3.1.1 | | |
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| | | | | | | |
| Roadblocks effective pro | | | | | | |
| | | | | | | |

| | effective problem solving Problem solving games: examples Why is problem solving important? Problem Solving and Decision Making in Groups Introduction to Systems Thinking and Wicked Problem Solving[™] Creative problem solving | | | |
|---|---|---|--|----------------|
| Identify potential critical component failures and take action to mitigate effects of failure | SWOT analysis Problem diagnostic tools SWOT analysis examples Troubleshooting | Online learning Classroom training | Successful participation at group workshop | Group workshop |
| Monitor progress of issues throughout lifecycle and communicate effectively | Effective communication Crisis management plan Tips and techniques for troubleshooting Crisis communication Monitoring and evaluation | Online learning Classroom training Project based learning | Project submission and evaluation | Group project |







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|----------|---------------|---|-------|----------|--|--|--|--|
| Authors: | Mara Jakobson | a Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | |
| WP: | 3 | Deliverable: | 3.1.1 | | | | | |
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| Allocate appropriate resources to maintenance activities, balancing cost and risk | Risk management planning Resources allocation and management | Online learning | 75% correct a | answers to or test | line | 0 | nline test | |
|---|---|------------------------------|---------------|-----------------------|------|---|------------|--|
| Requirements to complete the mo MOOC – completed with 75 % of fi Online learning – all assessments co Project based learning – project su | inal online test ompleted and 75% of all onli | | | | | | | |
| Work based learning (optional): Sco | enario X – Creation of a crisis | management plan for library. | | | | | | |
| Learning resources (OERs): | | | | | | | | |
| Teaching materials: | | | | | | | | |
| | | | | | | | | |



| | European VET curriculum Mara Jakobsone and Antra Skinca | a/ DMG, EGInA, HOU, UNIBA, ULSIT |
|-------------|--|----------------------------------|
| WP: Date | 3Deliverable:03/12/2020Version: | |

| No | Modul name | | | Learning | g method | S | | | Αmoι | unt (hour | s) |
|--------|---------------------------------|-----------------------------------|--|-------------|-----------|------------|-----------|------------|-------------|--|----------------|
| | | | | | | | | MOOC | | 2 h | |
| | | <u>م</u> | | (| Classroon | n training | | NA | | | |
| | | | | training | | | Online | e learning | | 6h | |
| 20 | | nagement | Blended ti | | Proj | ect based | learning | | | | |
| | | | | | | Wo | ork based | l learning | tr analy | ario: carr aining ne rsis and d pacity bui plan 12h | eds esign a |
| Com | petences (please mark with an | X if applicable): | | | | | | | | | |
| | Digital | x | Entrepreneurial | x | | | Transv | rersal | | | х |
| Aim: | Identification of library comm | unity digital compe | etence gaps and finding relevant training | initiatives | | | | | | | |
| Learr | ning objectives - The aim of th | e training is to dev | velop understanding and practical skill o | f: | | | | | | | |
| | Identifying where training r | nay be needed for | ork of Citizens (Digicomp) themselves and the wider library commu | unity | | | | | | | |
| Requ | irements to start the module: | | | | | | | | | | |
| Digita | al competences; Knowledge ar | | | | | | | | | | |
| | Learning outcome | Learning cont (themes, issues, | Ū. | Asse | essment | criteria | | Assessme | nt meth | ods and | tasks |







| Title: | European VET | l curriculum | | InA, HOU, UNIBA, ULSIT | |
|----------|---------------|--------------------|------------|------------------------|--|
| Authors: | Mara Jakobson | e and Antra Skinca | a/ DMG, EG | InA, HOU, UNIBA, ULSIT | |
| WP: | 3 | Deliverable: | | | |
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| List the five areas of digital competence according to the Digicomp | European Digital Competences Framework of Citizens (Digicomp) | моос | 75% correct answers to online test | Online test |
|---|--|-----------------|--|---|
| Identify digital competence gaps using online tools | Training needs in the workplace Best Approach to identify digital competence gaps Digital competence self-assessment tools | Online Learning | Successful participation at online workshop | Interactive online workshop |
| Find appropriate training solutions for digital competences development | Digital skills training Capacity building design | Online Learning | Submission and evaluation of assignment | Analysis of case studies and production of library training plans |
| Requirements to complete the mo MOOC – completed with 75 % of fi Online learning – all assessments co Work based learning (optional): Sco Learning resources (OERs): Teaching materials: | nal online test ompleted and 75% of all onlir | | capacity building plan. | |







| | European VET | | | | |
|----------|----------------|------------------|--------------|-----------------------|--|
| Authors: | Mara Jakobsone | and Antra Skinca | a/ DMG, EGIr | nA, HOU, UNIBA, ULSIT | |
| WP: | 3 | Deliverable: | 3.1.1 | | |
| Date | 03/12/2020 | Version: | 0.2 | Page: 45 | |

| No | | Modul na | me | | | Lea | rning me | thods | | А | mount (| hours) |
|----------|--|---|-----------------------------|--------------------------------|-------------|-------------------|------------------------|---------|-------------|---------|----------|---------|
| | | | | | | | | | MOC | С | 2h | |
| | | | | | | | | Classro | om trainir | ng | NA | |
| 21 | | Blended training | | | Onl | ine learnir | ng | 4h | | | | |
| | | | | | t B | | Project based learning | | | ng | NA | |
| | | | | | | | W | ork bas | sed learnir | ng | NA | |
| Comp | etences (please mark with an a | X if applicable): | | | - | | | | | | | |
| | Digital | | | Entrepreneurial | X | | | Tra | nsversal | | | Х |
| Learn | Identifying needs and ch | s to create value by nallenges that need | y exploring I to be met | the social, cultural and econo | omic situat | | value | | | | | |
| Core | digital competences; | | | | | | | | | | | |
| | Learning outcome | Learning cont (themes, issues, | | Learning methods | Ass | essment | criteria | | Assessn | nent me | thods an | d tasks |
| aı el | stablishing new connections nd bring together scattered ements to create pportunities to create value | Defining and describing ide opportunities using common (Mind maps, brainstorming) | eas and s by on tools | MOOC; Online learning | 75% cor | rect ansv test | vers to or | nline | | Onlin | e test | |



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| Title: | European VE | Г curriculum | | | |
|----------|---------------|-------------------|------------|------------------------|--|
| Authors: | Mara Jakobson | e and Antra Skinc | a/ DMG, EG | InA, HOU, UNIBA, ULSIT | |
| WP: | 3 | Deliverable: | 3.1.1 | | |
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| 2. Identifying opportunities to create value by exploring the social, cultural and economic situation | SWOT analysis | MOOC; Online learning | 75% corr | ect answ test | ers to or | nline | Online test | |
|--|-------------------------------|--------------------------|----------|------------------|-----------|-------|-------------|--|
| Identifying needs and challenges that need to be met | Business plan development | MOOC; Online learning | 75% corr | ect answ test | | nline | Online test | |
| Requirements to complete the mod MOOC – completed with 75 % of fin Online learning – all assessments con Learning resources (OERs): | al online test | ne tests | | | | | | |
| Teaching materials: | | | | | | | | |
| | | | | | | | | |







| Title: | European VE | Г curriculum | | | |
|----------|---------------|--------------------|-------------|----------------------|--|
| Authors: | Mara Jakobson | e and Antra Skinca | √ DMG, EGIn | A, HOU, UNIBA, ULSIT | |
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| No | | Modul name | | Learning met | hods | | Amo | unt (hours) | |
|-------|---|---|---|--------------|-------------------------------------|---------------|---|-------------|-----------|
| | | | | | | | MOOC | : | 1 h |
| | | | <u>م</u> | C | lassroon | n training | ; | | |
| | | | ainir | | Online | e learning | ; | 6h | |
| 22 | | Blended training | Proje | ect based | d learning | anoth e.g. | nbine with ner module, 31 Project nagement | | |
| | | | | | Wo | ork based | learning | | |
| Com | petences (please mark with an | X if applicable): | | | | | | | |
| | Digital | | Entrepreneurial | x | | Transv | rersal | | x |
| Aim: | Training modules on how to m | nake the most of ideas and | opportunities | | | | | | |
| | Combining knowledge and i | nd opportunities to create v resources to achieve valuat | value, including better solutions ble effects; | to existing | and new challeng | jes; | | | |
| Requ | irements to start the module: | | | | | | | | |
| | nglish language level | | 1 | | | | | | |
| Learr | ning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessme | nt criteria | As | sessment | t methods | and tasks |
| 1 | Search for new solutions that improve the value | Value creation channels | 1h MOOC (OER 1) + 2 h Online learning and self- | partic | essful and active ipation at Online | | Interact | ive online | workshop |
| | creating processes | Workshop | | | Online Te | st | | | |







| Title: | European VET curriculum | | | |
|----------|--------------------------------|------------------|-------------------|--|
| Authors: | Mara Jakobsone and Antra Skinc | a/ DMG, EGInA, H | HOU, UNIBA, ULSIT | |
| WP: | 3 Deliverable: | 3.1.1 | | |
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| | | | 80 % corre or | ect answ nline tes | e | | | | |
|--|--|---|------------------|-----------------------|-------|--|----------------------------------|------------------------------|----------------|
| Describe different techniques to test innovative ideas with end users | Competition and SWOT analysis techniques | 2 h Online learning and self- study (OER 4 and OER 5) | 80 % corre or | ect answ nline tes | e | | Online ⁻ | Test | |
| Outline a dissemination and exploitation activities that benefits all partners involved. | Value creation channel | 2 h Online learning and self- study (OER 6) + 5 h Project based learning (Combine with another module, e.g. 31 Project Management) | Project ev | submitt valuateo | tl | Write a re the cr ne manag vith hypot | eation of conside ement ar | a chanr ring nd the ap | el, oproach |
| Requirements to complete the mo | odule: | | | | | | | | |
| Online learning - all assessments co Project based learning- project sub | • | | | | | | | | |
| Learning resources (OERs): | · | | | | | | | | |
| Teaching materials: video, slides, | pdfs (others materials to be | defined) | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
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| Title: | European VET | f curriculum | | | |
|----------|---------------|-------------------|-------------|-----------------------|--|
| Authors: | Mara Jakobson | e and Antra Skinc | a/ DMG, EGI | nA, HOU, UNIBA, ULSIT | |
| WP: | 3 | Deliverable: | 3.1.1 | | |
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| No | | Modul n | ame | | Lear | ning metl | hods | | An | nount (h | ours) |
|-----|--|--|--|---------------------|--------------------|-------------|------------|------------|---------|----------|---------|
| | | | | | | | MOOC | | | 2h | |
| | | | | ed ng | | C | lassroon | n training | ; | NA | |
| 23 | Develop | ment of sustain | able digital services | Blended training | | | Online | e learning | ; | 4h | |
| | | | | ₽ T | | Proje | ct based | l learning | | 2h | |
| | | | | | Wo | rk basec | l learning | | NA | | |
| Com | petences (please mark with | an X if applicab | e): | | | | | | | | |
| | Digital | Х | Entrepreneurial | x | | | Transv | ersal | | | Х |
| • | Choosing the course of acti | on for sustainable d impacts in socia | ng value on the target community, soci long term social, cultural and econom l and financial sustainability of ICT projection competences | ic goals | | | d operat | ions. | | | |
| | Learning outcome | Learning cor (themes, is topics) | sues, Learning methods | Ass | essment | criteria | As | sessme | nt meth | nods and | d tasks |
| 1 | Participants will learn how to take responsibility for promoting ethical behaviour in my area of influence | Social and fi sustainabilit analysis met | Y MOOC; | 75% cor | rect answ test; | ers to onli | ne | | Online | test; | |







| Title: | European VET | curriculum | | | | | |
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| Authors: | Mara Jakobsone | e and Antra Skinca | a/ DMG, EGIn/ | A, HOU, UNIBA, ULSI | Г | | |
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| Discuss the relationship between society and | Regulatory constraints and | MOOC; | | | | |
|---|--|---|--|---|--------------------------------|---|
| technical developments, relating to their implications to the environment | international standards related to ICT sustainability | Online learning; Project-based learning | te | swers to online st; mitted and uated | Online test; Course project | |
| Analyse social and financial sustainability implications of ICT developments and operations. Requirements to complete the mode | Indicators related to sustainable ICT operation and development | MOOC; Online learning; Project-based learning | 75% correct an te Project sub evalu | st; mitted and | Online test; Course project | |
| MOOC – completed with 75 % of f Online learning – all assessments c Project based learning – project su Learning resources (OERs): | final online test completed and 75% of all onlin | | _ | | | _ |
| Teaching materials: | | | | | | |
| | | | | | | |







| | | | Curopean VET curriculum 1ara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | |
|----------|------------------|------------------|---|----------------------|--|--|--|--|--|
| Authors: | Mara Jakobsone a | and Antra Skinca | a/ DMG, EGIr | A, HOU, UNIBA, ULSIT | | | | | |
| WP: | 3 | Deliverable: | 3.1.1 | | | | | | |
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| No | | Modul name | | | Learning met | hods | | Amou | nt (hou | ırs) |
|-------|---|---|---|-----------|--|--------------------|-------------|------------|----------|------|
| | | | | | | | MOOC | | 1h | |
| | | | | ല്പ | C | Classroom training | | | . / | |
| | | | | training | | Online | elearning | | 4h | |
| 24 | | Design Thinking | | Blended 1 | Proje | ect based | l learning | | / | |
| | | | | | Wc | ork based | llearning | | 5h | |
| Com | petences (please mark with an | X if applicable): | | · | | | · | | | |
| | Digital | | Entrepreneurial | x | | Transv | ersal | | 2 | x |
| Aim: | Training module on the desigr | n thinking process and expe | rience with various tools and m | nethods | | | | | | |
| Learr | ning objectives: | | | | | | | | | |
| The a | aim of the training is to develo | p understanding and practic | al skills of: | | | | | | | |
| | Identify the relationship be | | ots and processes wation and entrepreneurship a at can be used to shape and imp | | | organiza | tions, ecor | iomies and | d societ | ty |
| Requ | irements to start the module | : | | | | | | | | |
| | nglish language level | | | 1 | | | | | | |
| Learr | ning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessme | nt criteria | As | sessment r | nethods a | nd tasl | (S |
| 1 | Understand and interpret design thinking theories, concepts and processes | Introduction design thinking Design thinking skills (creativity, | 2 h online Learning and discussion (OER 1) + 1 h MOOC (OER 2) | partic | essful and active ipation at Online Workshop | | Interactiv | e online w | vorksho | р |







| | | European VET curriculum | | | | | | | | |
|----------|---------------|-------------------------|---------------|----------------------|----|--|--|--|--|--|
| Authors: | Mara Jakobson | e and Antra Skinca | a/ DMG, EGIn/ | A, HOU, UNIBA, ULSIT | | | | | | |
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| | contextual thinking, visual thinking etc.) | | | | | | | |
|--|--|----------------------------|------------|-----------------------|------------|-----|--------------------------------------|--|
| Identify the steps of design thinking process for innovations in libraries | Product concept generation | 1h Online Learning (OER3) | 80 % corre | ct answe test | ers to onl | ine | Online test | |
| Use design thinking tools and methods | Design thinking tools and methods (digital data visualization tools) | 5h Work-based learning | Comple | ted and e exercise | | Ł | ols and method ate your own c | |
| Use approach that reaches for more engaging, open-minded, expansive and human- centric solutions | Understanding stakeholders and users | 1h Online Learning (OER 4) | 80 % corre | ct answe test | ers to onl | ine | Online test | |
| Requirements to complete the mo | dule: | | | | | • | | |
| MOOC - completed Online learning - all assessments co Work based learning: Use the tools | | | | | | | | |
| Learning resources (OERs): | | | | | | | | |
| Teaching materials: video, slides a | nd pdf (others materials to b | be defined) | | | | | | |
| | | | | | | | | |







| Title: | European VET cu | European VET curriculum | | | | | | |
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| Authors: | Mara Jakobsone an | d Antra Skinca | a/ DMG, EGInA | , HOU, UNIBA, ULSIT | | | | |
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| No | | Module name | | | | | Learning methods | | | | | ours) |
|-----|------------------------------------|--------------|---------------------|------|--|-------|------------------|------------|----------|-----|-----|-------|
| | | | | МООС | | | | | | 2 h | | |
| | | | ed ng | | | C | Classroom | n training | | 2 h | | |
| 25 | Mot | erseverance | Blended training | | | | Online | elearning | | 6 h | | |
| | | | | | | Proje | ect based | l learning | | 2 h | | |
| | | | | | | | Wo | ork based | learning | | 8 h | |
| Com | petences (please mark with an X if | applicable): | | | | | | | | | | |
| | Digital | Х | Entrepreneurial | Х | | | | Transv | ersal | | | Х |

Aim: To present knowledge about the nature and process of motivation, commitment and perseverance in work and learning. The module covers the basic understanding of the nature of motivation and perseverance and the practices and approaches for developing skills for sustainable self-efficacy, setting appropriate goals, adapting to success and failure, self-assessment and self-regulation, inspiring and engaging others in professional and learning environment. The practical purpose of the training is to develop understanding and practical skills for:

- Building internal motivation and determination to act and inspire different stakeholders to cooperate;
- Patience and perseverance in seeking support to achieve long-term individual and group goals;
- Demonstrate effective communication, persuasion methods, negotiation and leadership;
- Implement effective strategies to promote and maintain a positive attitude in yourself and others.

Learning objectives:

- Providing learners with knowledge about the nature, principles and features of the motivational process and the psychology of human behaviour and perseverance in work and learning;
- Developing practical skills for creating a plan for engaging and accepting change in the community and managing intrinsic motivation, social interactions, the way of thinking about change and creating habits for perseverance, regardless of the results achieved;
- Using effective strategies to motivate employees and stakeholders to create value and manage stress and emotions, positive motivation and perseverance, healthy relationships, critical and creative thinking and identity, responsibility and perseverance;
- Designing effective social media campaigns to mobilize people for different values and value-added causes.







| Title: | European VET curriculum | | | |
|----------|--------------------------------|-----------|-------------------------|--|
| Authors: | Mara Jakobsone and Antra Skinc | a/ DMG, E | GInA, HOU, UNIBA, ULSIT | |
| WP: | 3 Deliverable: | 3.1.1 | | |
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Requirements to start the module:

Basic digital competencies;

Skills to work with different sources of information in libraries and in the digital environment

| Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessment criteria | Assessment methods and tasks |
|--|---|--------------------------|---|---------------------------------|
| Basic understanding of the nature of the motivation process - motivational methods and techniques - basic human resource management skills | Motivators, factors, incentives, encourage, motivational practices and approaches; Defining and recognizing common goals, needs, behavioural choices and strategies Building abilities for self-esteem and satisfaction Teamwork and leadership skills Communication and feedback | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| Basic understanding of the psychology of perseverance in work and learning - identification of common goals and priorities - brainstorming, emotional portraits and other techniques | Difference between attitudes towards Fixed Thinking and Thinking about change and growth Influence of beliefs, values, interests, modelling environment Skills for positive perception of change Methods for assessing motivation and perseverance in different social groups | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| Basic understanding of intrinsic motivation and social resilience and adaptability - psychology of human behavior | Management of motivation in professional and educational structures Management of cultural, generational and linguistic differences Management of social relationships and interactions | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |





Title: European VET curriculum

| Authors: | Mara Jakobsone and Antra Skinca/ DMG, EGINA, HOU, UNIBA, ULSII | | | | | | | | | | |
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| WP: | 3 Deliverable: | 3.1.1 | | | | | | | | | |
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| 4. Practices for building new skills for self-efficacy, setting appropriate goals, adapting to success and failure, self-assessment and self-regulation, inspiring others | stereotype Practices for stress management, identification and emotion management Practices for positive motivation and perseverance Skills to build and maintain healthy relationships Building self-awareness and a sense of identity | MOOC; Online learning | 75% correct answers to online test Qualitative evaluation criteria | Online test; Case study |
|---|--|--------------------------|---|----------------------------|
| Turning ideas into action | Development of critical and creative thinking, motivation and perseverance Engaging, involving employees in decision-making, requesting opinions, sharing information and knowledge Advocacy and lobbying practices and message delivery skills Leadership skills and effective internal communications for the perception of organizational values Capacity building for communication, discussion and media techniques Accepting challenges, managing conflicts and consistent goals and behaviours | MOOC; | Project submitted and | Project to create an |
| through effective internal | | Online learning; | evaluated; | advocacy online campaign |
| and external and online | | Project based learning; | Qualitative evaluation | Creating a draft conflict |
| communication | | Work based learning | criteria | management plan |

Online learning – all case studies and course projects are completed and evaluated with at least "Good 4" on a six-point scale





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| WP: | 3 Delivera | ole: 3.1.1 | | | | | | | | |
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| Project based learning – project submitted and received positive evaluation from tutor Work based learning (optional): Project to create an advocacy online campaign; Creatir | ng a draft conflict managen | nent plan | | |
|--|-----------------------------|-----------|--|--|
| Learning resources (OERs): | | | | |
| Teaching materials: | | | | |
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| Title: Authors: | European VET curriculum Mara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | | |
|--------------------|---|--|--|--|--|--|--|--|
| WP: Date | 3Deliverable:03/12/2020Version: | | | | | | | |

| No | | Modul n | ame | | | | Learning met | thods | | Am | nount (ho | ours) |
|-------|--------------------------------|---------------------------------|------------|--------------------------------|------------------|------|---------------|----------|-------------|-----------------------|--|---|
| | | | | | | | | | (1) MOOC | | 2h | |
| | | | | | g | | (2) (| Classroc | m training | | NA | |
| | | | | | Blended training | | (3 | 3) Onlir | ne learning | | 4h | |
| 26 | | Mobilizing resources | | | | | | | ed learning | 1 | vsis of a s case stud 2h | • |
| | | | | | | | (5) Wa | ork base | ed learning | from previ crea | nario: sta the case ously ana ating an a plan to b emented library se 10h | study alysed, action e within |
| Com | petences | | | | | | | | | | | |
| | Digital | | | Entrepreneurial | x | | | Trans | sversal | | | х |
| Aim: | how to get and manage neces | sary resources to | develop v | alue creating activity. | | | | | | | | |
| Learr | ning objectives: | | | | | | | | | | | |
| • Get | ting and managing the materia | al, non-material a | nd digital | resources needed to turn ideas | into actio | า. | | | | | | |
| • Ma | king the most of limited resou | rces. | | | | | | | | | | |
| • Get | ting and managing the compe | tences needed at | any stage | | | | | | | | | |
| Requ | irements to start the module: | | | | | | | | | | | |
| | Learning outcome | Learning cor (themes, issues | | Learning methods | Ass | essr | ment criteria | | Assessme | nt meth | ods and | tasks |





| Title: | European VET | C curriculum | | | | | | | | | | |
|----------|----------------|---|-------|----------|--|--|--|--|--|--|--|--|
| Authors: | Mara Jakobsone | ara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | | | | | |
| WP: | | Deliverable: Version: | 3.1.1 | | | | | | | | | |
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| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

| 1. | Get together the necessary resources to develop my value creating activity. | Introduction to manage resources (1); Optimization of resources (3); How to create a budget (1); How to complete a SWOT analysis in order to assess your business performance (1). | MOOC; Online learning | 75% correct answers to online test | Online test |
|----------------|---|---|---------------------------------|--|---|
| 2. | Develop a plan for dealing with limited resources. | How to increase the productivity when confronted with limited resources (3); How to create an action plan (1). | MOOC; Online learning | Successful participation at online workshop | Interactive online workshop |
| 3. | Manage my time effectively, using techniques and tools that help make me (or my team) productive. | Teamwork in business (1); The search for efficiency and effectiveness (3). | MOOC; Project based learning | Project submitted and evaluated | Project of description of personal data register at the library |
| MOOC Online | - | | | | |

Work based learning (optional): Scenario X – Creating an action plan to be implemented within the library sector.

Learning resources (OERs):







| Title: | European VE | European VET curriculum | | | | | | | | | |
|----------|---------------|--|-------|----------|--|--|--|--|--|--|--|
| Authors: | Mara Jakobson | Mara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | | | | |
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Teaching materials:



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| | European VET cur Mara Jakobsone and | | / DMG, E0 | GInA, HOU, UNIBA, ULSIT | |
|-------------|--|--------------------------|-----------|-------------------------|--|
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| No | | Modul n | ame | | Lea | arning methods | | | Amount | (hours) | |
|-------|--|-------------------------|---|---------------------|-----------|--|------------|-----------------------|-----------|-----------|--------|
| | | | | | | | моос | | 2 | h | |
| | | | | 50 | | Classroom t | raining | 1 | | h | |
| | | | Blended training | | Online le | earning | | 6 | h | | |
| 27 | Ma | Marketing and promotion | | | | | | e comm | ffective | - | |
| | | | | Work based learning | | Scenario: Develop communication and promo strategies for the library marketing plan that effect promote library services match the library's strate goals 12h | | ry's tively and | | | |
| Com | petences (please mark with an X if | applicable): | | | | | | | | | |
| | Digital | x | Entrepreneurial | Х | | | Trans | /ersal | | | х |
| | - | - | ategy and develop clear meaningful object and enhance the marketing activities in an | | | | . Select a | appropri | ate tools | and set b | oudget |
| The a | ning objectives: aim of the training is to develop un Defining marketing and its basic of Assessing the effectiveness of the Identifying types of data useful in Planning a coherent strategy using | | | | | | | | | | |

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| Title: | European VET | European VET curriculum | | | | | | | | | |
|----------|----------------|-------------------------|----------------|-------------------|----|--|--|--|--|--|--|
| Authors: | Mara Jakobsone | and Antra Skinca | a/ DMG, EGInA, | HOU, UNIBA, ULSIT | • | | | | | | |
| WP: | 3 | Deliverable: | 3.1.1 | | | | | | | | |
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| equirements to start the modu ore digital competences asic knowledge of marketing an | | | | |
|--|---|---|--|---|
| Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessment criteria | Assessment methods an tasks |
| Building a marketing strategy and plan | 8Ps of marketing (Product, Price, Place, Promotion, People, Process and Physical evidence. Productivity and Quality) Marketing strategy and plan. What is the difference? Types of marketing strategies How to write an effective marketing plan? | MOOC; Online learning | 75% correct answers to online test | Online test |
| Understand digital marketing tactics and techniques | Digital marketing tactics and techniques (content marketing; search marketing; email marketing; marketing automation; search engine optimization (SEO); pay-per-click advertising (PPC); web design; online PR; social media marketing – Facebook, Twitter, Instagram, LinkedIn, YouTube, Pinterest etc.) | MOOC; Classroom training; Online learning | Successful participation at classroom and online workshops | Interactive classroom an online workshops |
| Identify most effective marketing communication channels and tools, being able to apply them in practice | What is effective communication? Marketing communication channels (traditional and digital): | MOOC; Online learning; Project based learning | Project submitted and evaluated | Project of description o the most effective marketing communication channel for a library |







| | | Title: | European VET | curriculum | | | | |
|---|---|---|--|--------------------------|-----------------------|--------------|--|--|
| | | Authors: | | | a/ DMG, EGInA, HOU, V | UNIBA, ULSIT | | |
| | | WP: Date | 3 03/12/2020 | Deliverable: Version: | | Page: 62 | | |
| | | Date | 05/12/2020 | version. | 0.2 | 1 age. 02 | | |
| • | engagement monitoring t tools) Customer fe collect feedt online quest widget, emb share); analy action. | edback to back (ema cionnaires, bed survey | omation ols: set goal; il survey; feedback s, social | | | | | |

action. MOOC; 4. Identify and comply with legal Legal issues/ requirements for 75% correct answers to Online test **Online learning** requirements libraries online test **Requirements to complete the module:**

MOOC - completed with 75 % of final online test

Classroom training – participation in a 1-hour face-to-face training

Online learning – all assessments completed and 75% of all online tests

Project based learning – project submitted and received positive evaluation from tutor

Work based learning (optional): Scenario X – Develop communication and promotion strategies for the library's marketing plan

Learning resources (OERs):

Teaching materials:







| Title: | European VE | uropean VET curriculum | | | | | | | |
|----------|---------------|------------------------|-------------|-----------------------|--|--|--|--|--|
| Authors: | Mara Jakobson | e and Antra Skinca | a/ DMG, EGI | nA, HOU, UNIBA, ULSIT | | | | | |
| WP: | 3 | Deliverable: | 3.1.1 | | | | | | |
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| No | | Modul na | ime | | L | earı | ning n | nethods | | | Amoun | t (hou | rs) | |
|-------|--|--------------------|--|-----------------------|------------------|------|--------|-------------------|-----------------|----------------|--|-------------------|-----------------|--------------|
| | | | | | | | | | моос | | 2 | h | | |
| | | | | | 50 | | Clas | sroom t | raining | NA | | | | |
| | | | | | guining | | | Online le | arning | | 5 | h | | |
| 28 | | Advoca | су | | Blended training | Pi | roject | based le | arning | descr resou | vocacy act iption of o rces that ngoing ad 2 | digital can be | tools e used | and I for |
| | | | | | | | Work | based le | arning | | | | | |
| Com | petences (please mark with an) | X if applicable): | | | | | | | | | | | | |
| | Digital X Entrepreneurial X Tran | | | | | | | Transv | versal | | | х | ζ. | |
| Aim: | Training module on what advoo | cacy is and why it | is important. How to de | evelop and execute | an advoo | cacy | , plan | on beha | lf of a pu | blic libı | ary. | | | |
| The a | Learning objectives: The aim of the training is to develop understanding and practical skills of: Defining advocacy and lobbying and gaining basic knowledge of their possible strategies Influencing the decision-making process Using of tools and strategies for conducting advocacy on behalf of their libraries | | | | | | | | | | | | | |
| Core | equirements to start the module: ore digital competences undamental knowledge of advocacy for public libraries. | | | | | | | | | | | | | |
| | Learning outcome Learning contents (themes, issues, Learning method | | | | | | As | sessmer | nt criteria | a | Assessme | nt me tasks | | and |
| 1 | Understand the meaning of advocacy and lobbying | | acy is, why it is an art of library work, | MOOC; Online learr | ning | | 75% | correct online | answers test | to | 0 | nline t | est | |





| | Iolol | WP: 3 | Deliverable: 3.1.1 | | |
|----------------|---|--|--|--|---|
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| | and be able to define a lobbying strategy | and what advocacy could look like in a specific community? Advocacy strategies and approaches and strategic thinking for advocacy Advocacy Action Plan | | | |
| 2. | Define the most effective features of advocacy and lobbying strategies, having in mind a clear idea of what to promote and the objective of the project and identify the influencers/ policymakers to engage with | Library Advocacy Strategy and practices Lobbying strategies and success Concept of a target audience and why it is important to identify one | MOOC; Online learning | Successful participation at online workshop | Interactive online workshop |
| 3. | Implement the advocacy strategy through the use of digital tools of own choice | How to make an advocacy action plan a reality and how to effectively build an advocacy team Digital tools and resources for conducting advocacy on behalf of public libraries | Online learning; Project based learning | Project submitted and evaluated | Project of advocacy action plan with description of digital tools and resources that can be used for ongoing advocacy work |
| MOOC Online | - | dule: | rom tutor | | |
| Learni | ng resources (OERs): | | | | |
| Teachi | ng materials: | | | | |





| | | uropean VET curriculum | | | | | | | |
|----------|---------------|------------------------|--------------|----------------------|--|--|--|--|--|
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| No | | Modul name | | Learnin | g metho | ds | | | Amou | nt (hou | ırs) |
|-------|--|--|---|-------------|------------------|------------|----------|-------------|------------|---------|--------|
| | | | | | | | | M000 | 2 | | |
| | | | | ള | | C | lassroc | om training | 5 | | |
| | | | | training | | | Onli | ne learning | g | 6h | |
| 29 | | Sales development | | Blended t | | Proje | ect base | ed learning | 5 | 2h | |
| | | | | | | Wo | ork base | ed learning | 5 | | |
| Com | Competences (please mark with an X if applicable): | | | | | | | | | | |
| | Digital Entrepreneurial x Transversal | | | | | | х | | | | |
| cond | Training module on how to r itions hing objectives: | eview and implement appro | opriate sales strategy to deliver | organizatio | on goals | . Determir | ne and | allocate ta | rgets to a | address | market |
| | aim of the training is to develo | op understanding and practic | cal skills of: | | | | | | | | |
| • | Identifying different sales Identifying appropriate sal | | eeds; | | | | | | | | |
| Requ | irements to start the module | 2: | | | | | | | | | |
| B2 Er | nglish language level | | | | | | | | | | |
| Learr | ning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessme | ent crite | ria | A | ssessmen | t method | s and t | asks |
| 1 | . Build a successful sales strategy | Planning and developing strategy | 2 h online learning (OER 1, 2 and 3) | 80% corr | ect answ test | ers to onl | ine | | Online to | est | |





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| | Customer needs and competitive pressures analysis | | | | | |
|--|--|--|-----------------------|-----------|--|------------|
| Enable and maintain sustainable customer relationships | Analysing and prioritizing sales channels Sales results analysis and KPIs | 2 h Online learning (OER 4) + 5 h project based learning | Project sub evalu | taking in | i sustainable sa to account hov ustomer loyalt | v to build |
| Comply with the legal, financial and contractual regulations | Legal, financial and contractual regulation | 2h Online Learning (OER5) | 80% correct and te | | Online test | |
| Requirements to complete the mo MOOC - completed Online learning - all assessments co Project based learning- project sub | ompleted and 80 % of all onli | | | | | |
| Learning resources (OERs): | | | | | | |
| Teaching materials: video, slides (o | others materials to be define | d) | | | | |







| Title: | European VET | uropean VET curriculum Iara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | | |
|----------|----------------|--|-------|----------|--|--|--|--|--|
| Authors: | Mara Jakobsone | ara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | | |
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| No | | Modul name | | | Lea | rning met | thods | | An | nount (ho | ours) |
|--|--|---|-----------------------------------|------------------|------------------|-----------|-----------|------------|------------------|--|--------------------|
| | | | | | | | | MOOC | | 2h | |
| | | | | | | (| Classroor | n training | 5 | NA | |
| | | | | ining | | | Online | e learning | ; | 6h | |
| 30 | Fu | Indraising and crowdso | urcing | Blended training | | | | d learning | im fin fur | Underlyir portance ding way ndraising owdsourd | and s on and |
| Com | petences (please mark with an | Y if applicable): | | | | Wo | ork based | d learning | | | |
| Com | · | | | | | | | | | | |
| | Digital | X | Entrepreneurial | X | | _ | Trans | versal | | | х |
| Aim: | provide with the knowledge a | bout the ways and opport | unities for Fundraising and crowd | sourcing | | | | | | | |
| Lear | ning objectives: | | | | | | | | | | |
| • F | Provide learners with knowled | ge on opportunities for Fu | ndraising and crowdsourcing | | | | | | | | |
| | Develop skills to identify new re | | | | | | | | | | |
| Requirements to start the module: Knowledge of basic information about the use of the construction and use of a PC, the network given examples from library past | | | | | | | | | brary's | | |
| • | Learning outcome | Learning contents (themes, issues, topics) | Learning methods | | ssment | criteria | | Assessme | nt meth | ods and | tasks |
| 1 | Basic understanding of the importance of the Fundraising and | Why Fundraising and crowdsourcing | MOOC; Online learning | 75% corre | ect answ test | ers to on | line | | Online 1 | test | |







| Title: | European VET | Curopean VET curriculum Aara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | | |
|----------|----------------|---|-------|----------|--|--|--|--|--|
| Authors: | Mara Jakobsone | ara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | | |
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| crowdsourcing for the Library or the organization | • Examining the context and having a future program | | | | | | |
|---|---|------------------------------|--------------|------------------------------|---------|-------------|-----------------|
| Learn how to identify new resources. | Find opportunities of Fundraising and crowdsourcing Find ways of Fundraising and crowdsourcing | MOOC; Online learning | - | t submitted and evaluated | Work on | a case abou | t their library |
| Requirements to complete the m MOOC – completed with 75 % of Online learning – all assessments Project based learning – project s | final online test completed and 75% of all online | | | | | | |
| Work based learning (optional): S | cenario X – Creating a hypothet | ical scenario of Fundraising | and crowdsou | rcing | | | |
| Learning resources (OERs): | | | | | | | |
| Teaching materials: | | | | | | | |
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| | European VET | | | | |
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| Authors: | Mara Jakobsone | and Antra Skinca | √ DMG, EGInA | , HOU, UNIBA, ULSIT | |
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| No | | Modul name | e | | Lea | rning met | hods | | ļ | Amount | (hours) |
|-------|---|---------------------|------------------------------------|------------------|--------|------------|----------|--------------|--------|-------------------------------------|---------|
| | | | | | MOOC | | | | | | |
| | | | | | | | Classro | om training | g | | |
| | | | | | | | Onl | ine learning | g | 4h | |
| 31 | Project Management | | | Blended training | | Pro | oject ba | a | nother | ine with module, Iluing Ideas | |
| | | | | | | V | Vork ba | ed learning | g | | |
| Com | petences (please mark with an | X if applicable): | | | | | | | | | |
| | Digital | X | Entrepreneurial | x | | | Trai | nsversal | | | х |
| Aim: | Training module to introduce | learners to develop | ment and management of project pla | ns and schedul | es, to | achieve go | als and | quality pro | jects. | | |
| Learr | ning objectives: | | | | | | | | | | |
| The a | im of the training is to develop | o understanding and | d practical skills of: | | | | | | | | |
| • | | | | | | | | | | | |
| • | Identify project activities and | - | | | | | | | | | |
| • | Evaluate priorities and plan Evaluate activity related res | | e them: | | | | | | | | |
| • | Evaluate and mitigate proje | • | | | | | | | | | |
| • | Apply digital tools for proje | ct management. | | | | | | | | | |
| Requ | irements to start the module: | | | | | | | | | | |
| | nglish language level | | | | | | | | | | |
| DZ EI | | | nts Learning methods | | | t criteria | | | | thods a | |







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|----------|---------------|--------------------|-------------|-----------------------|--|
| Authors: | Mara Jakobson | e and Antra Skinca | a/ DMG, EGI | nA, HOU, UNIBA, ULSIT | |
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| Able to describe and prepare structurized project goals activities | Principles of project management: Project idea creation and validation | 2h MOOC and discussion on the topics on the topics proposed (OER 1) | Successful and active participation at Online Workshop | Interactive online workshop |
|---|---|---|--|---|
| Able to set up project priorities, timeline and available resources | Project priorities and resources evaluation Project team and team management | 3h online learning and self- study (OER 2 and OER 3) | 80 %correct answers to online test | Online test |
| Able to evaluate and manage projects risks | Project risks and risks management | 1h online learning and self- study on the topics proposed (OER 4) | 80 %correct answers to online test | Online test |
| Knowledge to apply common project management digital tools | Digital tools for project management | 5h Project based learning | Project submitted and evaluated | Write a report of 500 words about the creation of a channel, considering: the management and the approach with hypothetical involved partners |
| Requirements to complete the mo | odule: | | | |
| MOOC - completed | | | | |
| Online learning - all assessments co | ompleted and 80 % of all onl | ine tests | | |
| Project based learning- project sub | mitted and received positive | e evaluation from tutor | | |
| Learning resources (OERs): | | | | |
| | | | | |
| | | | | |







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|----------|---------------|---|--------------|----------------------|--|--|--|--|--|--|
| Authors: | Mara Jakobson | e and Antra Skinca | a/ DMG, EGIr | A, HOU, UNIBA, ULSIT | | | | | | |
| WP: | 3 | Deliverable: | | | | | | | | |
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Teaching materials: video, slides (others materials to be defined)



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| Title: | European VE | Г curriculum | | | |
|----------|---------------|-------------------|--------------|----------------------|--|
| Authors: | Mara Jakobson | e and Antra Skinc | a/ DMG, EGIn | A, HOU, UNIBA, ULSIT | |
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| No | Module name | | | | | | | ning met | hods | | Amount (hours) | | | |
|-------------------|--|---|------------|-----------------------------------|------------------|------------|---------------|-------------|-----------|----------------|----------------|---|-----------|--|
| | | | | | моос | | | | | | | 2h | | |
| | | | | | ng | | | C | lassroon | n training | NA | | | |
| | | | | | Blended training | | | | Online | elearning | | 4h | | |
| 32 | Strategic thinking. Business plan development | | | | | | | Proje | ect based | based learning | | ning pri a SWOT rary ser 2h | f of the | |
| | | | | | | | | Wo | ork based | learning | simpl | ario: Cre e busine :l. Marke 12h | ess plan, | |
| Com | petences (please mark with ar | NX if applicable): | | | | | | | | | | | | |
| | Digital | x | | Entrepreneurial | x | | | | Transv | rersal | | | х | |
| Aim: | to provide with the knowledg | e about setting str | ategic goa | Is and creating business plan, in | cl. risk an | d op | oportu | nities. | | | | | | |
| • P • C • C | Develop practical skills to make winning business plans for online communication policy with customers in the library and with the community | | | | | | | | | | | | | |
| Requ | lirements to start the module | - | | e of technologies – computer, int | ernet and | mot | bile de | vices. | | _ | | | | |
| | Learning outcome | Learning con (themes, issues | | Learning methods | Ass | essment cr | | it criteria | | Assessmen | t meth | ods and | tasks | |
| | rategic goals development 1. What is a strategic goal? | Strategic goa examples Strategic goa | | MOOC; Online learning | 75% corr | | answe test | rs to onl | ine | (| Online t | est | | |
| | | library | | | | | | | | | | | | |







| biol | WP: Date | 3 03/12/2020 | Deliverable: Version: | Page: 73 | | |
|-----------------------------------|---|-----------------|--------------------------|--|-------------------------------|--|
| How to choose a strategic goal | Analyzing the library services, customer and competitor trends Performing a SWOT Crafting your mission statement Creating a vision statement Defining your long- and short-term goals Creating core values and objectives Analyzing the capabilities of technologies to improve Defining budget, finance and staffing needs | On | MOOC; line learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study | |





| | Title: Authors: | European VET curriculum Mara Jakobsone and Antra Skinca/ DMO | EGINA HOU UNIRA ULSIT | |
|--|--|---|--|-------------------------------|
| SIGIO | WP: Date | 3Deliverable:3.1.103/12/2020Version:0.2 | Page: 74 | |
| 3. Strategic goals development tips | Making your goals SMART - specific, measurable, achievable, relevant and time-based Making your goal as clear and detailed Defining how you will measure success Checking whether your goals are achievable and relevant eother tips | MOOC; Online learning | Successful participation at online workshop | Interactive online workshop |
| Business plan development 1. What is a difference between a business plan and a strategic plan? | The strategic plan sets the priorities for a long time (5-10 years) The business plan is an action plan after we choose priorities | MOOC; Online learning | 75% correct answers to online test | Online test |
| How to prepare a business plan for the services in the library | Writing a Mission Statement (a business idea) Collecting and evaluate the Data, information and digital content Identifying needs and technological responses | MOOC; Online learning Project based learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |







| Title: | European VET curriculum | | | | | | |
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| Authors: | Mara Jakobsone | e and Antra Skinc | a/ DMG, EGI | InA, HOU, UNIBA, ULSIT | | | |
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| | Market Analyzing /target group/s; products/services/pr ograms etc. Analyzing the capabilities of technologies to improve or transform the business Identifying the risks and opportunities | | | |
|-------------------------------------|--|--------------------------|---------------------------------------|-------------|
| 3. Elements of the Business Plan | Executive Summary Mission Statement Business Environmental Analyze, incl. analyze of competitor SWOT (evaluation of Library's strengths, weaknesses, opportunities and threats and ability for new services) Marketing Strategy and Plan (Place/ Price Products/Promotion, incl. an Action Plan Evaluation of the Risk Finance Plan | MOOC; Online learning | 75% correct answers to online test | Online test |



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| Requirements to complete the mo | dule: MOOC – completed w | vith 75 % of final online test | | | | | | |
|--------------------------------------|------------------------------|----------------------------------|-------------------------------------|-----------------------------|-----------------|-----------|---------|---|
| Online learning – all assessments co | mpleted and 75% of all onli | ine tests or case studies submit | ted | | | | | |
| Project based learning – Defining pr | iorities after a SWOT of the | library services -project submit | tted and received po | sitive evaluat | tion from tutor | | | |
| | | | | | | | | |
| Work based learning (optional): Sce | nario X – Creating an busine | ess plan for online communicat | ion policy w <mark>ith custo</mark> | mers in t <mark>he l</mark> | ibrary and with | n the cor | nmunity | - |
| received positive evaluation from tu | ltor | | | | | | | |
| Learning resources (OERs): | | | | | | | | |
| Learning resources (OERS): | | | | | | | | |
| Teaching materials: | | | | | | | | |





| 616 | 10 |
|-----|----|
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| Title: Authors: | European VE Mara Jakobson | F curriculum e and Antra Skinca | a/ DMG, EGIn | A, HOU, UNIBA, ULSIT | |
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| No | | | Module name | | Learning methods | Amount (hours) |
|-----|--------------------------------------|--------------|----------------------|-------------|------------------------|-------------------|
| | | | | | MOOC | 2h |
| | | | | ed ng | Classroom training | 5h |
| 33 | | Rel | ationship Management | ni d | Online learning | 4h |
| | | | | Ble trai | Project based learning | 2h |
| | | | | | Work based learning | 8h |
| Com | petences (please mark with an X if a | applicable): | | | | |
| | Digital | Х | Entrepreneurial | Х | Transversal | Х |

Aim: To present knowledge about the essence of relationship management in work and study. The training module aims to create skills on how to achieve leadership in a complex relationship with many stakeholders, incl. and with authorizing investments where necessary, and how to create organizational awareness on all important library topics and causes through a multidisciplinary approach.

The main practical goal of the training is to develop understanding and practical skills for:

- Creating positive business relationships in a diverse environment, according to all stakeholders, to develop the multidisciplinary cooperation of the team.
- Maintaining effective communication with colleagues, consumers, local communities, suppliers, partners, management structures and competitors, demonstrating empathy for their different contexts and perspectives.
- Demonstrating guarantees to meet and respond to the various needs, concerns or complaints of stakeholders in accordance with organizational policy.

Learning objectives:

In the training the participants learn how to:

- turn contacts into users and partners, and stakeholders into corporate citizenship and library mission ambassadors through strong communication and coordination skills;
- send the right messages to the right customers and win loyal customers by creating unique user experiences and building long-term relationships of trust and value
- sell more, faster and more successfully services and reputation, offering realistic expectations in support of the development of mutual trust, incl. by organizing training of users and staff;







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- manage communication through an effective multidisciplinary team, analytical and technological skills in order to transform, integrate and engage with corporate social responsibility policy;
- communicate good and bad news to avoid surprises and develop empathy in an environment with many stakeholders, incl. local municipalities, NGOs, etc. ٠

Requirements to start the module:

Basic digital competencies;

Skills to work with different sources of information in libraries and in the digital environment

| Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessment criteria | Assessment methods and tasks |
|---|---|--------------------------|---|---------------------------------|
| Basic understanding of the essence of relationship management marketing analysis of the environment, mapping of key stakeholders, SWOT analysis of the internal organizational environment, etc. | Goals, objectives and principles of library marketing and relationship management Marketing concept - analytical and management function of the Information Marketing - environmental, socio-economic profile of the region, consumer satisfaction, satisfaction of unmet needs, the need for new products and services available resources, incl. human and technological, costs, opportunities, etc. Coordination of management indicators - planning, placement, information infrastructure, promotion, corrective marketing activities, integration (coordination and cooperation) Study of the consumer requirements to the information products and services (to the information content, the manufacturer / supplier, the technologies and the equipment, the conditions for access to the services) Development of a marketing model of the relationship - strategy; programs for | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |





| | European VET curriculum | | | | | |
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| WP: | 3 Deli | verable: | 3.1.1 | | | |
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| 2. Basic understanding of team and teamwork. Creating multidisciplinary teams. Coordination, integration and communication of business relations with staff, consumers, partners | promotions, production technological processes and provision of services, partnerships, advertising, events; effective awareness through PR, social marketing, digital communications. Team and teamwork, organizational culture, subcultures Good relationship management through proactive communication, timely management of conflicts and people's skills, the technical aspects of library activities Basic skills for external and internal communication and coordination to facilitate relationships with colleagues, users, partners and others. stakeholders and increase the motivation to adhere to high standards Strong analytical skills to develop an in-depth understanding of the products and services provided, the technical aspects of work and customer satisfaction for better and more effective communication with users, partners | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
|--|---|---|---|--|
| Communications in everyday work and conflict situations - techniques for mediation and conflict resolution. Basic principles and techniques for negotiations | and staff Types of relationship managers - for customer relations (customer management) and business relations. Basic skills for: communication, mediation, cooperation, emotional intelligence, balance, empathy, understanding and solving organizational problems, influencing others, leadership, building trust, insight, analytics, data and information management, administration, negotiation, etc | MOOC; Online learning; Project based learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Creating a draft conflict management plan |







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| | Techniques for dealing with stress, contradictions and conflicts in the work environment and with stakeholders Negotiation techniques Skills to promote activities, services and events | | | |
|--|--|--|---|---|
| Roles and competencies of the relationship manager | Utilitarianism - a theory of morality to promote satisfaction and counteract dissatisfaction and harm through the principle: "the greatest good for the greatest number of people" Social corporate responsibility and corporate citizenship - skills for social and ethical marketing; Core competencies of relationship management: inspiration, influence, development, change initiative, conflict management, teamwork and cooperation Main roles of the relationship manager: clear vision, relationship strategy, team leadership and customer leadership, representation and entrepreneurship, sales acumen and quality control Basic skills: communication with strangers, ambition and motivation, awareness and knowledge, strategic thinking, technological literacy, personal attitude, research skills, symmetry, mutual benefits, long-term perspective, trust, dialogue and justice, mutual learning | MOOC; Online learning; Work based learning | 75% correct answers to online test Qualitative evaluation criteria | Online test; Creating a draft public relations plan with the help of social media |

Requirements to complete the module







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| MOOC – completed with 75 % of final online test Classroom training – differentiation of the class of teams and collective assessment / self-assessment | | | | | | |
|---|------------|---------|-----------|--|--|--|
| Online learning – all case studies and course projects are completed and evaluated with at least "Good 4" | | • | | | | |
| Project based learning – project submitted and received positive evaluation from tutor – Creating a draft | conflict r | nanagem | ient plan | | | |
| Work based learning (optional): Creating a draft public relations plan with the help of social media | | | | | | |
| Learning resources (OERs): | | | | | | |
| Teaching materials: | | | | | | |







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| No | | Modul name | | | Lear | ning met | hods | | An | nount (ho | ours) |
|-------|---|---|----------------------------------|------------|------------------------|---------------------|-----------------|------------|-----------|-----------|-------|
| | | | | | | | | MOOC | | 2h | |
| | | | | മ | | C | lassroor | n training | | NA | |
| | | | | training | | | Online learning | | ; | 4h | |
| 34 | Chang | e Management (Char | ge Support) | Blended tr | | Proje | ect base | d learning | | | |
| | | | | | | Wo | ork base | d learning | ; | | |
| Com | petences (please mark with an | X if applicable): | | | | | | | | | |
| | Digital | | Entrepreneurial | x | | | Transv | versal | | | х |
| Aim: | | · · · | | - | | | | | | • | |
| • Un | ning objectives: derstanding the change support alyzing the change support leve | • | the organization and the custome | r | | | | | | | |
| • Usi | ng change management tools a | and techniques | | | | | | | | | |
| Requ | irements to start the module: | | | 1 | | | | | | | |
| | Learning outcome | Learning contents (themes, issues, topic | s) Learning methods | Asse | ssment | criteria | | Assessme | nt meth | ods and | tasks |
| 1 | . Recognize the need to apply change support | Change management principles and models | моос | 75% corre | ct answe test | ers to onli | ine | | Online | test | |
| 2 | 2. Describe the change support process | • Effective change support process | Online Learning | | ful partio ine worl | cipation a kshop | t | Interact | ive onlir | ne worksl | пор |







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| | DREC cycle of change Emotional responses to change | | | | | |
|--|---|-----------------|--------------------------|--|--------------------------------|--------------------------|
| Create a change support model for the needs of library | Change management tools and techniques | Online Learning | Submission and assign | | of case stuc of library tra | lies and iining plans |
| Requirements to complete the mo MOOC – completed with 75 % of fi Online learning – all assessments co | inal online test | e tests | | | | |
| Learning resources (OERs): | | | | | | |
| Teaching materials: | | | | | | |
| | | | | | | |
| | | | | | | |







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| No | | Modul n | ame | | L | earning method | s | | Amount (ho | urs) |
|--------------|---|------------------|--------------------------|-------------|---------------------|----------------|-------------|--------|------------------------|------|
| | | | | | | | моос | | 2h | |
| | | | | | 73 60 | Classroom | training | | | |
| 35 | | Time mana | gement | | Blended training | Online | earning | | 4h | |
| | | | | | | Project based | earning | | er module, nagement | |
| | | | | | | Work based | earning | | | |
| Com | petences (please mark with an X | (if applicable): | | | | | | | | |
| | Digital | х | Entreprene | eurial | х | | Trans | versal | | х |
| • | aim of the training is to develop Methods that can be used to in results out of the tasks in hand Organizing each day to complet | crease your mot | ivation, your concentrat | | | | | | | |
| Core An o | uirements to start the module: e digital competences; pen mind and readiness to learn e time management principles | new ways of th | inking | | | | | | | |
| | | Learning con | tents (themes, issues, | | | | | | Assessment r | |
| | Learning outcome | | topics) | Learning me | thods | Assessn | ent criteri | а | tas | |







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| | | | | | |

| | Managing your physical work environment and creating modern digital workplace | | | |
|--|--|-----------------------------|---|-----------------------------------|
| Explore goal setting, planning and proper execution | Setting SMART goals (with examples) Effective planning Stress management Proper task delegation Avoiding distractions Single-tasking Saying "No" Setting priorities Beating procrastination | MOOC; Classroom training | Successful participation at classroom workshop | Interactive classroom workshop |
| Use digital tools for time management and event planning | Using planning, scheduling and time management techniques and tools: Online communication tools (video conferencing, chats, whiteboards, forums, email) Cloud storages and file-sharing services (DropBox, OneDrive, ICloud) Shared calendars (Google Calendar, Microsoft's Outlook Calendar, Apple's iCloud Calendar) Meeting scheduling tools (Doodle, Calendar.com, Calendly.com) | MOOC; Online learning | Successful participation at online workshop | Interactive online workshop |





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|---|---|---|----------|--|--|--|--|--|--|--|
| UUIOIII | WP: 3 Date 03/12/2020 | Deliverable: 3.1.1 Version: 0.2 | Page: 86 | | | | | | | |
| Form: Monk • To Do | e survey tools (Google s, MS Forms, Survey key, Jotform) o List Tools (Trello, day.com) | | | | | | | | | |
| Requirements to complete the module: MOOC – completed with 75 % of final online te Classroom training – participation in a 1-hour fa Online learning – all assessments completed and Project based learning – done in the related mo | | | | | | | | | | |

Learning resources (OERs):

Teaching materials:





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| No | No Module name Learning methods | | | | | | | An | Amount (hours) | | | |
|---------|--|--|--------------------------------|-----------------|---------------------|--------|-----------|-----------|----------------|---------------|------------------|--------|
| | | | | | | | | | M000 | | 2h | |
| | | | | | p g | | C | Classroon | n training | 8 | 2h | |
| 36 | | Taking the I | nitiative | | Blended training | | | Online | elearning | B | 4h | |
| | | | | | BI | | Proje | ect basec | l learning | B | 2h | |
| | | | | | | | Wo | ork basec | l learning | 5 | 8h | |
| Com | petences (please mark with a | an X if applicabl | e): | | | | | | | | | |
| | Digital | х | Entrepreneuria | al | х | | | Transv | ersal | | | Х |
| • | · | ng and achieving | goals, innovations and optil | mizations, with | in the imple | ementa | uon of p | lanned a | nd new t | asks. | | |
| In the | taking on challenges and hab independent actions for setti ing objectives: e training process, participants a ectively delegate tasks and resp | ng and achieving | | mizations, with | in the imple | ementa | tion of p | lanned a | nd new t | asks. | | |
| • initi | ate value creation activities - a tivate others to take the initiati | lone and with a t | | | | | | | | | | |
| Requ | irements to start the module: | | | | | | | | | | | |
| | digital competencies; to work with different sources | of information ir | libraries and in the digital e | nvironment. | | | | | | | | |
| | Learning outcome | Learning outcome Learning contents (themes, issues, topics) Learning methods | | | | | | | | essment ta | : methoo asks | ls and |







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| Basic understanding of the essence of initiative. Knowing the work in detail and finding effective ways to work. Looking for opportunities in problems. Initiative vs reaction | Building work behaviour of self-drive, proactivity and perseverance in overcoming the difficulties arising in the pursuit of specific goals; Independence, self-initiative analysis of knowledge, skills and abilities to deal with difficulties and problems; seizing opportunities; Action, instead of reaction - offering ideas, plan, solutions; flexibility and courage, sharing, flexibility and balance | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
|--|--|--------------------------|--|-------------------------------|
| Methods for taking initiative in the work. Ability to independently assess problems and initiate solutions. Delegation and self-delegation of obligations | Constantly on the move - proactivity, teamwork and sharing ideas and opinions Simplex approach and process, verification of ideas (costs-benefits, SWOT analysis); More than required, creativity, search for opportunities and problems to solve; Always ready and knowledgeable or learning step by step; Balance between initiative, ethics and restraint. | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| Development of skills, qualities and competencies for taking a strategic | Skills and building habits for initiative Skills and building habits for teamwork, proactive feedback, positive attitude, readiness at every opportunity; | MOOC; Online learning | 75% correct answers to online test; Qualitative evaluation criteria | Online test; Case study |





| וסוטכ | Title: European VET curriculum Authors: Mara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT WP: 3 Deliverable: 3.1.1 |
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| initiative. Communicating initiative | Skills and building habits for forecasting and anticipating problems and opportunities, discussion and communication, analytical and heuristic thinking, acquired decision- making techniques, building a reputation for initiative and good judgment; Thinking as an owner, listening skills and asking good and clarifying questions (overcoming "language" barriers and different ways of thinking in the team, sharing ideas for improvement); Assuming different roles, motivation and ambition, self-confidence and self- promotion; Balance and emotional intelligence, work on trust, maintaining enthusiasm at work and rational perseverance. |
| Benefits, rules and motivation for taking the initiative - individually and in a team. It hurts from the lack of initiative. Perspectives and added value | Effective goal setting and achievement, delegation of tasks and responsibilities and motivation to create value for yourself and others; Benefits of initiative (visibility in the workplace, increasing potential, saving time and resources, efficiency of work processes and elimination of duplication of work, strengthening |





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| · · · · · · · · · · · · · · · · · · · | | | | |
|--|--|--|--|--|
| mutual relations, improving critical and | | | | |
| creative thinking, high morale and | | | | |
| collegiality, independence, synergy, | | | | |
| self-confidence and satisfaction); | | | | |
| Barriers and bad aspects of the | | | | |
| initiative (fulfillment of the main tasks | | | | |
| before the new ones, knowledge of the | | | | |
| limits of authority, observance of | | | | |
| subordination, taking risks and | | | | |
| responsibility for mistakes (as part of | | | | |
| the learning process), balance between | | | | |
| desires, goals and opportunities, | | | | |
| sustainable trust, disciplining the ego, | | | | |
| accepting help and teamwork, dealing | | | | |
| with negative attitudes, envy and | | | | |
| resentment, patience, keeping "hidden | | | | |
| cards up one's sleeve", self- | | | | |
| preservation and good health instead | | | | |
| of over-ambition); | | | | |
| Lack of initiative (fear, insecurity, lack | | | | |
| of faith and motivation, traditionalism, | | | | |
| role of victim, lack of interest, inertia, | | | | |
| distrust and resistance to change, | | | | |
| negativism and burnout, old laurels of | | | | |
| past successes, short-term thinking, | | | | |
| fear of subordinates , low morale, | | | | |
| double standard, foreboding end, bad | | | | |
| team spirit); | | | | |
| Creating a culture of initiative | | | | |
| (gathering ideas, stimulating, forms of | | | | |







| | Title: Authors: | European VET curricult Mara Jakobsone and Antra | | , HOU, UNIBA, ULSIT | | |
|---|---|--|----------------------------|---------------------|--|--|
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| | formal and informal co | mmunication. | | | | |
| | formal and informal communication, highlighting talents, brainstorming, | | | | | |
| | highlighting talents, brainstorming, feedback, taking intelligent risks, creating challenges and actively | | | | | |
| | seeking proposals, crea | ating an | | | | |
| i | atmosphere for flexible | e teamwork, | | | | |

Requirements to complete the module:

MOOC - completed with 75 % of final online test

Classroom training – differentiation of the class of teams and collective assessment / self-assessment

hiring enterprising people).

Online learning – all case studies and course projects are completed and evaluated with at least "Good 4" on a six-point scale

Project based learning - project submitted and received positive evaluation from tutor

Work based learning (optional): Project for creating a strategic library initiative

Learning resources (OERs):

Teaching materials:





| Title: | European VET curricul | um | | | | | | |
|----------|--|-------------|----------|--|--|--|--|--|
| Authors: | Mara Jakobsone and Antra Skinca/ DMG, EGInA, HOU, UNIBA, ULSIT | | | | | | | |
| WP: | | rable: 3.1 | | | | | | |
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| No | Modul na | ime | | | Learning | methods | | Amount (hours) | | | | |
|---|--|-----------------|---------------------|--|------------|-------------|-------------|----------------|----|---|--|--|
| | | | | | | | M000 | ; | 2h | | | |
| | | | ပ္ စ | | | Classro | om training | ing NA | | | | |
| 37 | Learning through | experience | Blended training | | | On | ne learning | 5 | 4h | | | |
| | | t Bl | | | Project ba | ed learning | | 2h | | | | |
| | | | | | | Work ba | ed learning | | 8h | | | |
| Com | petences (please mark with an X if applicable): | | | | | | | | | | | |
| | Digital | Entrepreneurial | Х | | | Tra | isversal | | | Х | | |
| Aim: To present the change in a person's behaviour as a result of the practical application of the conclusions made from the analysis of his personal experience. In experiential learning, knowledge is formed through the transformation of experience. | | | | | | | | | | | | |
| Lear • | Learning objectives: Learners gain ability to apply disciplinary theory to practice, like: | | | | | | | | | | | |

- Understanding the application of what has been learned in acquiring new knowledge;
- Developing transferable competencies and the ability to articulate them, to help them transition to professional life
- Skills to discuss and share their own experience, describing what happened, analyzing it, followed by "processing" of available information about the experience gained during the lesson.
- Attitude to participate in a lesson based on experience, by presenting a problem situation, by participating in role-playing games, case studies, etc.
- Skills to formulate conclusions, form principles and direction of action so that these principles can be applied in real life;
- Skills to summarize information in the form of: "I learned", "When I find myself in a situation where I will say or do..." because it will help me to ...".
- The application of the acquired knowledge depends on the participant himself and the trainer cannot control new situations and the application of the newly acquired knowledge.

Requirements to start the module:

Basic digital competencies;

Skills to work with different sources of information in libraries and in the digital environment.







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| Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessment criteria | Assessment methods and tasks |
|--|---|--|--|-------------------------------|
| The Foundations of Contemporary Approaches to Experiential Learning. | What is learning through experience; Characteristics of Experiential Learning Foundations of Contemporary approaches to experiential learning | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| Structural Foundations of the Learning Process | The Learning Cycle and the Learning Spiral; Stages of Kolb's Learning Cycle; Understanding the Learning Cycle; The Learning Spiral | MOOC; Online learning Qualitative evaluation crite | | Course project; Case study |
| The Structure of Learning and Knowledge. | Process and Structure in Experiential Learning; The Prehension Dimension – Apprehension Versus Comprehension; | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |



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| Title: | European VE | T curriculum | | A, HOU, UNIBA, ULSIT | |
|----------|-----------------|--------------------------|---------------|----------------------|--|
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| WP: | 3 | Deliverable: | 3.1.1 | | |
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| | The Transformation Dimension-Intention and Extension Apprenticeships | | | |
|---|--|--------------------------|--|-------------------------------|
| Types of Experiential Learning | Fellowships; Field work; Internships; Practicums; Volunteering; Undergraduate research; Study abroad; Service-learning; Simulations and gaming/role-playing; Student teaching | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| Opportunities and mechanisms for experiential learning in the context of career development | Mechanisms for experential learning; Opprortunities; coaching and supervision as forms of individual work for personal and professional development | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| Forms of individual work for personal and | taught courses; self-study courses; programmes; | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |







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| professional | seminars; | | | |
|---|---|--|--|--|
| development | workshops; | | | |
| | networks; | | | |
| | conferences. | | | |
| Online learning – all case stud Project based learning – proje | he module: MOOC – completed with 75% of the fir dies and course projects are completed and evaluat ect submitted and received positive evaluation fror al): Project for the use of digital content and / or te | ted with at least "Good 4" on a s m tutor | | |
| Learning resources (OERs): | | | | |
| Teaching materials: | | | | |
| | | | | |







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| No | | Module n | ame | | _ | Lear | ning met | hods | | Ar | nount (I | hours) |
|--|------------------------------------|---|--|---------------------|-------|------|------------------------|-----------|-----------|----|----------|----------|
| | | | | | | | | | M000 | C | 2h | |
| | | | | p B B | | | C | lassroon | n trainin | 8 | 5h | |
| 38 | | Risk manag | gement | Blended training | | | | Online | elearning | 5 | 8h | |
| | | | | т в | | | Project based learning | | g | 2h | | |
| | | | | | | | Wo | ork based | llearnin | g | 8h | |
| Comp | petences (please mark with an X if | applicable): | | | | | | | | | | |
| | Digital | х | Entrepreneurial | X | | | | Transv | ersal | | | х |
| | • • • • | arities of this iate manager standing of th | nent style, corresponding to the situation ne nature and principles of risk manageme | | orary | /; | | | | | | |
| Learning objectives: • Applying risk analysis, taking into account corporate values and interests • Making decisions when the outcome of that decision is uncertain, when available information is partial or unclear, or when there is a risk results • Outlining a risk management plan to deal quickly and flexibly with rapidly changing situations. | | | | | | | | | | | | intended |
| Requ | irements to start the module: | | | | | | | | | | | |
| Basic | digital competencies; | | | | | | | | | | | |

Co-funded by the Erasmus+ Programme of the European Union





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|----------|---------------|--------------------|------------------|-------------------|----|--|--|--|
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| | Learning outcome | Learning contents (themes, issues, topics) | Learning methods | Assessment criteria | Assessment methods and tasks |
|----|---|---|---|---|---|
| 1. | Developing a risk management plan to identify required preventative actions. | The concept of "risk" - nature, occurrence, semantic load. Risk as a factor for economic and social development. Concepts of risk management Risk planning and management process | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| 2. | Communication and promotion of the organisation's risk analysis outcomes and risk management processes | Risk management in libraries - nature, prevention, risk management. Risk registers and evaluation of risks Creating an information environment for risk communication and creating public attitudes Advocacy for risk-related causes | MOOC; Online learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Case study |
| 3. | Design and document the processes for risk analysis and management. | Application of the methods of analysis and planning in the conditions of risk Risk management as an element of strategic planning in libraries Creating teams to work on risk problems and situations | MOOC; Online learning Work based learning | Project submitted and evaluated; Qualitative evaluation criteria | Course project; Creating a risk management plan in the library |
| 4. | Developing the capacity to manage risk. | Principles, models, methods and techniques of risk management and mitigation" | MOOC; Online learning | Qualitative evaluation criteria | Case study |







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| | Risk management policy and organizational culture. Types of risks in library and other related cultural institutions. Models of library management in the context of the challenges of the global information environment | | | | | | | | |
|---|--|-------------------------------------|------------|-----------|----|--|--|--|--|
| Online learning – all case studies an Project based learning – project sub | | d with at least "Good 4" o tutor | on a six-p | oint scal | le | | | | |
| Learning resources (OERs): | | | | | | | | | |
| Teaching materials: | Feaching materials: | | | | | | | | |
| | | | | | | | | | |







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Job role profile modules

| | No. | Modules/profiles | Profile 1: Community engagement and communication officer | Profile 2: Digital transformation facilitator |
|-------------------------------------|--------|--|--|--|
| | Digita | l competences | | |
| σ | 1 | Introduction to digitization | Х | X |
| mation, data, and media literacy | 2 | Browsing, valuing, searching, and filtering trusted data, information, and digital content | x | |
| Information, media lit | 3 | Identifying and evaluating fake data, information, and digital content | х | |
| Info | 4 | Managing data, information, and digital content | x | x |
| and | 5 | Interacting through digital technologies (online meetings) | x | x |
| Communication a collaboration | 6 | Collaboration and sharing through digital technologies | x | x |
| unic labo | 7 | Digital citizenship | X | |
| col | 8 | Netiquette | X | |
| C C | 9 | Managing digital identity | X | x |
| Dig ital con | 10 | Digital tools and digital content development | X | x |







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| | 11 | Copyright legislation | Х | х | |
|----------------------------|----------------------------|--|---|---|--|
| | 12 | Programming | | х | |
| | 13 | Basic principles of data safety and security | X | Х | |
| Safety | 14 | Protecting devices | | X | |
| Sa | 15 | Protecting data and content | X | X | |
| | 16 | Protecting personal data and privacy | Х | x | |
| Problem solving | 17 | User support (Identifying needs and responses) | Х | х | |
| n so | 18 | Problem/ crisis management | X | x | |
| pler | 19 | IT skills and troubleshooting | | x | |
| Pro | 20 | Competency management | Х | x | |
| | Entre | preneurial and transversal competences | | | |
| S | 21 | Spotting opportunities | Х | x | |
| and initie | 22 | Valuing ideas | Х | x | |
| ldeas and opportunities | 23 | Development of sustainable digital services | Х | | |
| 0 | 24 | Design thinking | Х | x | |
| rces | 25 | Motivation & perseverance (mobilizing others) | X | | |
| Resources | 26 | Mobilizing resources | X | X | |
| Re | 27 Marketing and promotion | | X | | |



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| | 28 | Advocacy | Х | |
|-----------------|-----------------------|--|---|---|
| | 29 | Sales development | X | X |
| | 30 | Fundraising and Crowdsourcing | X | |
| | 31 Project management | | X | X |
| | 32 | Strategic thinking (Business plan development) | x | x |
| uo | 33 | Relationship management | X | |
| Put into action | 34 | Change management (Change support) | x | x |
| ut in | 35 | Time management | X | X |
| <u>م</u> | 36 | Taking the initiative | X | x |
| | 37 | Learning through experience | X | X |
| | 38 | Risk management | X | X |



