



Module description

Field of study HES-SO Business, Management and Services Degree course Master of Science HES-SO in Business Administration

| 1 | Title of module Project Ventures in Action I 2020 | | | | |
|---|--|---|--|--|--|
| | Code E.MScBA.390.OE12.E.20 | Type of course * ☐ Bachelor's ☑ Master's ☐ MAS ☐ EMBA ☐ DAS ☐ CAS ☐ other | | | |
| | Level ☐ Basic module ☐ Further studies module ☑ Advanced module ☐ Specialised module | | Type of module ✓ Main module Module linked to main module Optional or subsidiary module | Time schedule ☐ Module over 1 semester ☐ Module over 2 semesters ☐ Spring semester ☐ Autumn semester ☐ Autres | |
| 2 | Organisation | | | | |
| | ECTS Value 2 | Language ☑ English ☐ English - Russian ☐ French - English ☐ French - German - English ☐ German - English | ☐ English - Chinese ☐ French ☐ French - German ☐ German | | |
| 3 | Prerequisites | | | | |
| | The following module(s) must he following module(s) must he | | | | |
| | none | | | | |
| | other | | | | |
| | Other prerequisites | | | | |
| 4 | Skills to be gained / general learning objectives Students's project should be working at least towards one goal of the UN sustainable development goals. Students act with the goal of achieving a real impact on society mesured by partnerships achieved with companies, NGOs or other institutions, or sales revenues / profits or attracting investments. | | | | |
| | The main goals are: - Developing innovative business ideas - Design of new product or new service - Launch a new product or service into the marketplace - Create and execute marketing and sales plan - Accounting and supply chain management - Evaluate different exit strategies: sale, liquidation | | | | |
| | The project allows an innovative business idea to be transformed into a real operating business. The project allows students to manage a start-up with all main management functions. | | | | |
| 5 | | ns of 2 to 4 members to develop and o help students run their businesses. | | ive access to a coach/mentor who | |
| 6 | Assessment and validation meth The start-up is assessed using: 70% individual exam on 24 steps | ods | | | |
| | 15% for each steps below. Execution quality and progress 1 Execution quality and progress 2 | | | | |
| | or further details compare with the course concept | | | | |
| | In case of a remediation exam, the original one (e.g. only the 24 steps) | module head informs early enough t | the student about the form of the exa | am, which can be different than the | |

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| 7 | Reassessment requirements * | 7a R | leassessment requirements (if module is repeated) * | | | |
|--------------------------|---|-------------|---|--|--|--|
| | reassessment possible | | reassessment possible | | | |
| | no reassessment | V | no reassessment | | | |
| | other (please specify below) | | other (please specify below) | | | |
| | other reassessment modalities If grade [3.5; 3.9] and if no previous failing marks in the module. Maximum grade is 4.0 | | | | | |
| | | | | | | |
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| 8 Remarks | | | | | | |
| | Grading system: From 6 (very good) to 1 (fail) | | | | | |
| 9 | Bibliography | | | | | |
| | - Sinfield, J. V, et al (2012); How to Identify New Business Models, in : MIT Sloan Management Review, 53, 2. | | | | | |
| | Osterwalder, A., Pigneur, Y. (2012): Business Model Generation, Hoboken, NJ. Aulet, B. (2013): 24 steps to a successful startup, New Jersey | | | | | |
| | - Ries, E. (2011): the lean startup, New York | | | | | |
| | - Maurya, A. (2012): Running Lean, Sebastopol | | | | | |
| | - Vlaskovits, C. (2013): the lean entrepreneur, New Jersey - Kumar, V., (2013): 101 Design Methods, New Jersey | | | | | |
| | - Namar, v., (2010). Tot Design Methods, New Jelsey | | | | | |
| 0 | Teaching staff | | | | | |
| Name of head of module * | | | | | | |
| | Sebastien Jeannert & Raphaël Gaudart | | | | | |
| | 223001 | | | | | |
| | Description validated on t | De- | ovintion validated by * | | | |
| | Description validated on * 02.07.2021 | | scription validated by * shaël Gaudart | | | |
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