

Valid for 2023.HS

| | egic Project Managemer | nt | | | |
|-----------------------------|---|---|--|--|--|
| Module Code | w.BA.XX.3SPM-FLEX.XX | | | | |
| Module Description | Students learn the success factors of company-wide, strategic, and operative project | | | | |
| | work as managers. Based on a company's vision and mission, they learn | | | | |
| | thecharacteristics of successful idea management, project portfolio management | | | | |
| | including strategic prioritization, designing multi-year development roadmaps and | | | | |
| | resource management, and individual project management, and they discuss and reflect | | | | |
| | on themusing case studies. Students learn about and apply mindsets and ceremonies; | | | | |
| | they do exercises using techniques of adaptive (agile) and predictive (classical) project | | | | |
| | management. In a project simulation, the students experience the challenges of project | | | | |
| | implementation in a practical way - provided they do not plan clearly enough and do not | | | | |
| | act adequately in crisis situations. In a mock steering committee meeting, effective | | | | |
| | communication is practiced and | | | | |
| Program and Specialization | Business Administration - Specialization in General Management (Flex) | | | | |
| Legal Framework | | d 29.01.2009, for the degree programs in Business | | | |
| Legal Framework | | nagement, Business Information Technology, Business | | | |
| | | Law, first adopted on 12.05.2009 | | | |
| Module Category | Module Type: | Program Phase: | | | |
| Wodule Category | Compulsory | Main Study Period | | | |
| ECTS | 3 | Iviairi Study Feriou | | | |
| | | L 114. | | | |
| Organizational Unit | W Institute for Organizational Via | adility | | | |
| Module Coordinator | Patrick Lehner (lehn) | | | | |
| Deputy Module Coordinator | Jens Martignoni (maig) | | | | |
| Prerequisite Knowledge | | as conveyed in the Business Administration Skills | | | |
| | | ent (see Strategy and Advanced Strategic Management | | | |
| | module) | | | | |
| Contribution to Program | § Professional Competence | | | | |
| Learning Goals (Affected by | § Methodological Competence | | | | |
| Module) | § Social Competence | | | | |
| | § Self-Competence | | | | |
| Contribution to Program | Professional Competence | | | | |
| Learning Objectives | | Content of Theoretical and Practical Relevance | | | |
| | | ize Content of Theoretical and Practical Relevance | | | |
| | § Evaluate Content of Theoreti | cal and Practical Relevance | | | |
| | Methodological Competence | | | | |
| | § Problem-Solving & Critical Th | | | | |
| | § Work Methods, Techniques, | and Procedures | | | |
| | § Information Literacy | | | | |
| | § Creativity & Innovation | | | | |
| | Social Competence | | | | |
| | § Written Communication | | | | |
| | § Oral Communication | | | | |
| | § Teamwork & Conflict Manage | ement | | | |
| | § Intercultural Insight & Ability to Change Perspective | | | | |
| | Self-Competence | 5 1 | | | |
| | § Self-Management & Self-Ref | lection | | | |
| | § Ethical & Social Responsibility | | | | |
| | § Learning & Change | | | | |
| Module Learning Objectives | Students | | | | |
| medale Learning expectives | l . | of company-wide, strategic, and operative project work | | | |
| | | structural and cultural design elements depending on | | | |
| | § the context. | 5 55.5. Carrai and 5 Carrai a dough olomonio doponding on | | | |
| | 1 * | ul idea management, project portfolio management, | | | |
| | | maps, strategic resource management, and project | | | |
| | | I projects based on a company's vision and mission. | | | |
| | | | | | |
| | Based on case studies, they are able to recognize and reflect on promising design | | | | |
| | elements. | | | | |
| | learn to apply a mindset and ceremonies by doing exercises using techniques of adaptive (agile) and predictive (classical) project management. They are also able to | | | | |
| | solute (agile) and predictive (classical) project management. They are also able to seffectively moderate in future real projects. | | | | |
| | 13 Chechivery moderate in idiale | rour projects. | | | |

| | § experience (to some extent) the daily challenges of project implementation in a SimulTrain project simulation and reflect on their actions in crisis situations. They experience and reflect on the power of effective communication in a simulated \$ steering committee meeting. | | | | | | | |
|--|--|---|--|-------------------------|--|--|--|--|
| Module Content | § Introduction to company-wide project work - including strategic alignment, idea management, project portfolio management and prioritization, enterprise-wide or development roadmap, program management, resource management, and design/characteristics of individual project designs. | | | | | | | |
| | § Adaptive (agile) project management - with mindset, ceremonies, and artifacts. Theory and practice session on Sunny Island with a roadmap, scrum board, | | | | | | | |
| | personas, and a minimum viable product. § Predictive (classical) project management - with mindset, techniques, and delivery results. Theory and practice sessions on stakeholder management, scope, project | | | | | | | |
| | structure, time, cost, and risk management. § Simulation of implementing a project; focus on interpersonal aspects in the project implementation as well as the balancing/leading of seemingly contradictory requirements in part by means of the online simulation SimulTrain. | | | | | | | |
| | § Exam preparation | | | Omnarria | | | | |
| Links to other modules | - ' ' | | | | | | | |
| Methods of Instruction | § Lecture | | Social Setti | | l: | | | |
| | § Interactive Instruc | tion | § Individua | | | | | |
| | § Case Studies§ Exercises | | § Group W | ork | | | | |
| | § Problem-Oriented | Teaching | | | | | | |
| | § Project Work | readining | | | | | | |
| | § Literature Review | | | | | | | |
| | § Online simulation | | | | | | | |
| Digital Resources | § Reader | | | | | | | |
| | | – | § Teaching Videos | | | | | |
| | § Practice and Appli | ication Exercises (wit | h Key) | | | | | |
| | § SimulTrain project through the online preparation, and for | t simulation: The instr simulation: Introduct ollow-up as well as a | ructor guides teation and reflection and reflection | on in class | s. Planning, | | | |
| Type of Instruction | § SimulTrain project through the online preparation, and for | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherevel | ructor guides teation and reflection | on in class of appro | s. Planning, x. four students | | | |
| Fype of Instruction Large Class | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherevel | ructor guides teation and reflection | on in class of appro | s. Planning, | | | |
| | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherevel on Guided Self-Si | ructor guides teation and reflection nalysis in teams r"). tudy | on in class of appro | s. Planning, x. four students | | | |
| Large Class | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherevel on Guided Self-Si | ructor guides teation and reflection nalysis in teams r"). tudy | on in class of appro | s. Planning, x. four students | | | |
| Large Class Small Class | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherevel on Guided Self-Si | ructor guides teation and reflection nalysis in teams r"). tudy | on in class of appro | s. Planning, x. four students | | | |
| Large Class Small Class Group Instruction | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherevel on Guided Self-Si | ructor guides teation and reflection nalysis in teams r"). tudy | on in class of appro | s. Planning, x. four students | | | |
| Large Class Small Class Group Instruction Practical Work | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction) | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherevel on Guided Self-Si | ructor guides teation and reflection nalysis in teams r"). tudy | on in class of appro | s. Planning, x. four students | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction) | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherever on Guided Self-St 12 h | ructor guides tertion and reflection nalysis in teams r"). tudy 24 h 24 h | on in class of appro | s. Planning, x. four students mous Self-Study 54 h | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction of the control of the con | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherever on Guided Self-St 12 h | ructor guides tertion and reflection and reflectionallysis in teams (""). tudy 24 h 24 h Length (mir | on in class of appro | 2. Planning, x. four students mous Self-Study 54 h | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction Form Specified documental | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherever on Guided Self-St 12 h | ructor guides tertion and reflection and reflectionallysis in teams r"). tudy 24 h 24 h Length (mir | Autonoi | s. Planning, x. four students mous Self-Study 54 h | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction of the control of the con | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherever on Guided Self-St 12 h | ructor guides tertion and reflection and reflectionallysis in teams (""). tudy 24 h 24 h Length (mir | Autonoi | 2. Planning, x. four students mous Self-Study 54 h | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction project classroom Instruction project pro | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherever on Guided Self-St 12 h | ructor guides tertion and reflection and reflectionallysis in teams r"). tudy 24 h 24 h Length (mir | Autonoi | 2. Planning, x. four students mous Self-Study 54 h | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction project classroom Instruction project pro | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherever on Guided Self-St 12 h | ructor guides teation and reflection and reflectionallysis in teams r"). tudy 24 h 24 h Length (mir 60 With dictional | Autonoi | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction project classroom Instruction project pro | t simulation: The instr simulation: Introduct ollow-up as well as a team work "wherever on Guided Self-St 12 h | ructor guides tertion and reflection and reflectionallysis in teams r"). tudy 24 h 24 h Length (mir | Autonoi | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources Others - | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction Form Specified documental No calculator | t simulation: The instrict simulation: Introduct simulation: Introduct ollow-up as well as a team work "wherever on Guided Self-State 12 h | ructor guides teation and reflection and reflectionallysis in teams r"). tudy 24 h 24 h Length (mir 60 With dictional | Autonoi | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources Others - Classroom Attendance | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction project classroom Instruction project pro | t simulation: The instrict simulation: Introduct simulation: Introduct ollow-up as well as a team work "wherever on Guided Self-State 12 h | ructor guides teation and reflection and reflectionallysis in teams r"). tudy 24 h 24 h Length (mir 60 With dictional | Autonoi | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources Others - Classroom Attendance | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction Form Specified documental No calculator | t simulation: The instrict simulation: Introduct simulation: Introduct collow-up as well as a steam work "wherever con Guided Self-State 12 h | ructor guides teation and reflection and reflectionallysis in teams r"). tudy 24 h 24 h Length (mir 60 With dictional | Autonoi | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources Others - Classroom Attendance | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction Form Specified documentate No calculator Mandatory Attendance All students must atte | t simulation: The instrict simulation: Introduct simulation: Introduct collow-up as well as a steam work "wherever con Guided Self-State 12 h | ructor guides tertion and reflection and reflection and reflectionallysis in teams (""). tudy 24 h | Autonoi Autonoi I.) | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % Weighting - | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources Others - Classroom Attendance | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction Form Specified documental No calculator | t simulation: The instrict simulation: Introduct simulation: Introduct collow-up as well as a steam work "wherever to Guided Self-State 12 h | ructor guides tertion and reflection and reflection and reflectionallysis in teams (""). tudy 24 h | Autonoi Autonoi I.) | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % Weighting - | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources Others - Classroom Attendance Requirement | § SimulTrain project through the online preparation, and for between classes (Classroom Instruction Form Specified documental No calculator Mandatory Attendance All students must atte A majority of team me | t simulation: The instrict simulation: Introduct simulation: Introduct collow-up as well as a steam work "wherever to Guided Self-State 12 h | ructor guides tertion and reflection and reflection and reflectionallysis in teams (""). tudy 24 h | Autonoi Autonoi I.) | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % Weighting - | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources Others - Classroom Attendance Requirement Language of Instruction/Examination | SimulTrain project through the online preparation, and for between classes (Classroom Instruction) Form Specified documentate No calculator Mandatory Attendance A majority of team mecommittee) and team German | t simulation: The instrict simulation: Introduct ollow-up as well as a steam work "wherever on Guided Self-State 12 h | ructor guides tertion and reflection and reflection and reflectionallysis in teams (""). tudy 24 h | Autonoi Autonoi I.) | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % Weighting - | | | |
| Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources Others - Classroom Attendance Requirement Language of Instruction/Examination Compulsory Reading | SimulTrain project through the online preparation, and for between classes (Classroom Instruction) Form Specified documentate No calculator Mandatory Attendance A majority of team me committee) and team | t simulation: The instrict simulation: Introduct ollow-up as well as a steam work "wherever on Guided Self-State 12 h | ructor guides tertion and reflection and reflection and reflectionallysis in teams (""). tudy 24 h | Autonoi Autonoi I.) | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % Weighting - | | | |
| Large Class Small Class Group Instruction Practical Work Seminar Total Performance Assessment End-of-module exam Written exam Permitted Resources Others - Classroom Attendance Requirement Language of Instruction/Examination | SimulTrain project through the online preparation, and for between classes (Classroom Instruction) Form Specified documentate No calculator Mandatory Attendance A majority of team mecommittee) and team German | t simulation: The instrict simulation: Introduct ollow-up as well as a steam work "wherever on Guided Self-State 12 h | ructor guides tertion and reflection and reflection and reflectionallysis in teams (""). tudy 24 h | Autonoi Autonoi I.) | S. Planning, x. four students mous Self-Study 54 h Weighting 100,00 % Weighting - | | | |