

## DeCAIR: Developing Curricula for Artificial Intelligence and Robotics



Syllabus Evaluation (peer review by	partne	ers' ins	titutic	ns)	
Course Title & No:					
HEI offering the course:					
Please give us your evaluation by answering this questionnaire. Your feedback is very valuable in view of the further project progress and performance.  Rate each question on a 1 (Poor) to 5 (Excellent) scale. Mark only one per row. If you give 1 or 2, please explain why and if it is possible give some advice, using the Comment lines.  Thank you for your valuable time.					
	1-Poor	2	3	4	5-Excellent
Course Overview					
Description of the course is clear and comprehensive.					
Expectations for prerequisite knowledge in the discipline and/or any required competencies are clearly stated.					
Course credits have been assigned that reflect the hours scheduled for the course.					
Comments:					
Learning Objectives & Outcomes					
The learning objectives and outcomes stated are suitable for the level of the course.					
The learning outcomes are measurable and consistent with the program-level objectives.					
The learning objectives and outcomes are clearly articulated and use specific action verbs.  Comments:					
Teaching & Learning Methods					
The teaching and learning methods are clearly defined and appropriate for this level of course.					
The teaching, learning methods and objectives are aligned.					
The teaching and learning methods promote the achievement of the stated learning objectives and outcomes.					
The teaching and learning methods promotes actively engage students.					
Comments:					



### DeCAIR: Developing Curricula for Artificial Intelligence and Robotics 618535-EPP-1-2020-1-JO-EPPKA2-CBHE-JP



### 5-Excellent 1-Poor 2 **Resources & Materials** The resources and materials are appropriate for this level of the course. The resources and materials contribute to the achievement of the stated learning objectives and outcomes. The resources and materials stated are in sufficient variety of topics and formats. The resources and materials represent up-to-date theory and practice in the discipline. Comments: Schedule The course schedule is clearly defined and logically sequenced. The amount of time needed to complete this course is appropriate for this content. The course schedule is aligned to the Intended learning Outcome (ILO). The course schedule is aligned to the resources. Comments: **Learning Assessments** The learning outcomes and assessments are aligned. Major summative assessment activities are clearly defined. Assessments are adequately paced and staged. The course grading policy is clearly stated. Weighting of exams and projects is clearly defined. Comments: **Course Policies** The course policies are clearly stated and consistent with HEI guidelines. Policies for missed exams and/or assignments are clearly addressed. Attendance requirements policies are clearly articulated. Lab policies are clearly defined (if appropriate).



## DeCAIR: Developing Curricula for Artificial Intelligence and Robotics



Rights and responsibilities of both students and faculty are clearly defined.	1-Poor	2	3	4	5-Excellent
Comments:					
Overall Overview					_
Syllabus communicates high expectations and describes value of course.					
Syllabus is well organized, easy to navigate, requires interaction.					
Format of the syllabus is clear and consistent throughout.					
The syllabus is free of spelling and grammatical errors.					
Comments:					
Weaknesses of the course:  Comments and suggestions for improvement:					
Any further comment:					
Date:					
Your name:					
Your organization:					



### DeCAIR: Developing Curricula for Artificial Intelligence and Robotics



Syllabus Evaluation (Student's feedb	ack)				
Course Title & No:					
HEI offering the course:					
Please give us your evaluation by answering this questionnaire.  Rate each question on a 1 to 5 scale. Mark only one per row. If y give some advice, using the Comment lines at the end.  Thank you for your valuable time.	rou give 1 or 2, ¡	olease exp	blain why a	nd if it is	possible
	1-Strongly Disagree	2	3	4	5-Strongly Agree
What are your impressions about the Syllabus?					
The syllabus is easy to navigate and read.					
The syllabus is visually appealing.					
The syllabus is comprehensive.					
I know what is expected from me by reading the syllabus.					
The syllabus motivates my interest in the course.					
Based on the Syllabus, rate your level of agreement with the following statements:					
The course objectives are clear to me.					
The course introduces new knowledge to me.					
The course schedule is clearly defined.					
I understand how the evaluation and grading procedures in this course will be determined.					
The course policies (missed exams, attendance requirements, etc) are clearly stated.					
The course described is interesting.					
The course builds on knowledge I already have.					
I would like to apply for this course.					
I would recommend this course to others.					



# **DeCAIR** © DeCAIR: Developing Curricula for Artificial Intelligence and Robotics



How did you find the length of this syllabus?
Too short 1 2 3 4 5 Too long
Is there anything else you would like to see included in the syllabus? (optional question)
What are your expectations of this Course? What do you hope to gain by participating in it? (optional question)
Any further comment you would like to share? (optional question)
Student Profile
Your Country: Jordan / Lebanon
Gender: M/F
Your University: UJ/ JUST/ TTU/ LU/ BAU
Current Education Level: Undergraduate Degree/ Postgraduate Degree
Academic Year / Semester: (I don't know how to ask about their level)