



1. Provide detailed information on the new and updated curricula: name of the courses, n° of ECTS (or equivalence in hours), syllabuses, training material developed. In the case of updated curricula, the percentage that has been updated should be indicated.

44			Cuadita/auaa				
#	Course title	Lectures	Practical	Lab. works	Consultation	Credits/area	
1	Programming C	30	15	00	02	3 B	
2	Introduction to Mechatronics and Robotics	30	00	00	02	3 C	
3	Engineering Graphics	15	15	30	04	6 B	
4	Engineering Mechanics	30	00	30	04	6 B	
5	Electrical Engineering	30	15	00	02	3 B	
6	C++ Programming Language	30	30	00	04	6 B	
7	Electronics	30	15	00	02	3 B	
8	Automatic Control Systems (with course project)	30	15	15	04	6 B	
9	Electric Drives	30	15	00	02	3 C	
10	Robotics	30	15	15	04	6 C	
11	Design of Mechatronic and CAD/CAM Systems	00	00	30	04	6 C	
12	Industrial Logical Controllers	24	12	00	02	3 C	
13	Digital Automatics (with course project)	20	10	20	04	6 C	
14	Mechatronic Systems 2	30	00	30	04	6 C	
16	Materials in Mechatronics	30	15	00	02	3 C	
17	Theory and Practice of Measurements	30	15	15	04	6 B	
18	Elements of Mechatronics	30	15	00	02	3 C	





2. According to the report, the curricula developed will be implemented at 5 HEIs in Uzbekistan. However, 6 HEIs are involved in the project. Please could you provide clarifications on this?











PUBLIC UNIVERSITIES





BRANCH (PRIVATE)
UNIVERSITIES

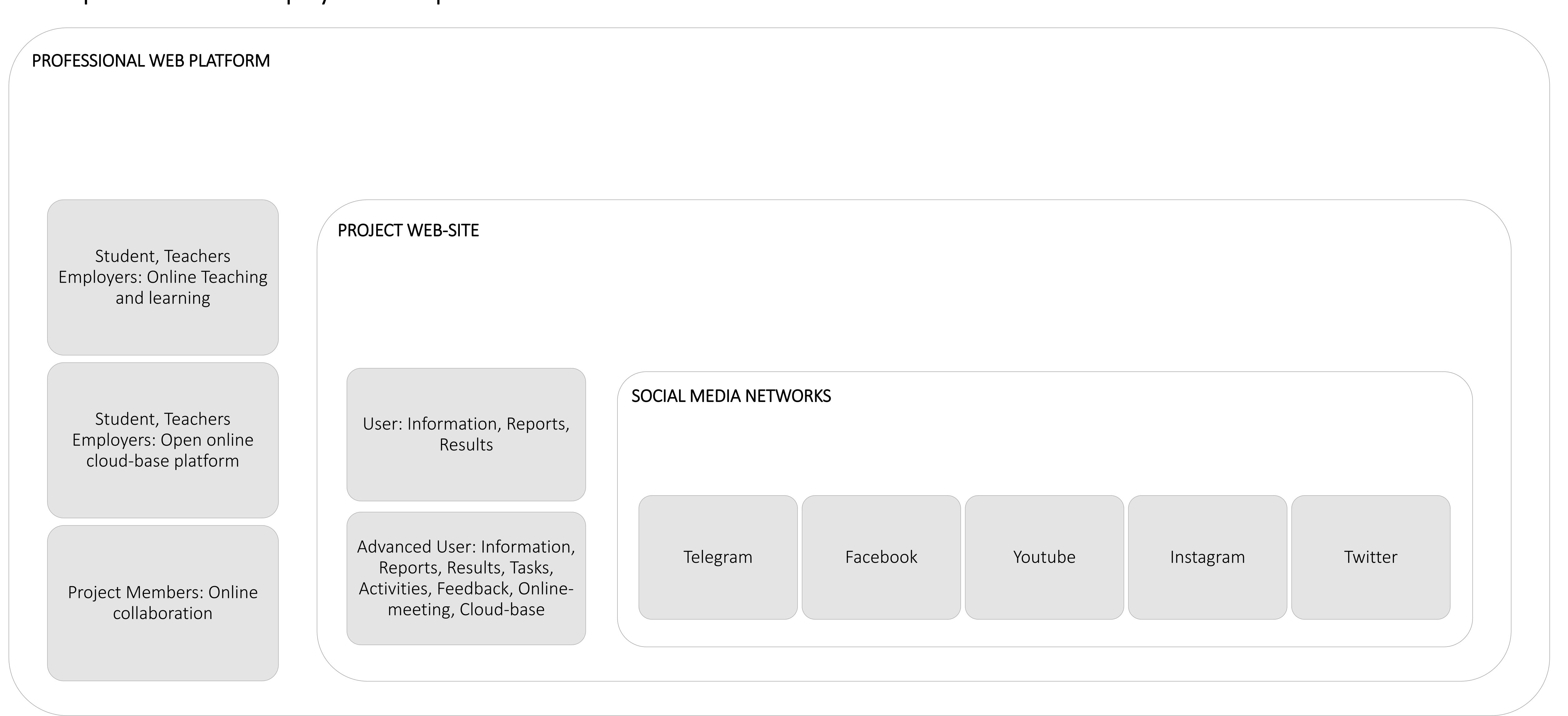








4. One of the objectives of the project is the creation of an academic network for sharing experience and exchange of good practices in the field of Mechatronics. According to the report, the plan for the development of the network has been developed and is available through google drive. Please update the state of play for its implementation.







5. According to the report, a plan for the establishment of the Mechatronics Society of Uzbekistan has been developed and will be implemented from May 2021 to September 2022. The Plan is available through google drive. Please provide an update on its implementation.

	Activities of WP4	Tasks	Partner	Leader	2022						
No									M33 July	M34 Aug.	M35 Sept.
	Establishment of Mechatronic Society	Analysing the EU experience	All partner	P7							
		Developing the Concept of Society	P1, P6, P7, P10	P6							
3		Design of the structure of the Mechatronics society	P7, P13	P7							
		Developing the rules and regulations for administration and membership	P7, P13	P7							
		Approving	P13, P7	P13							





7. Please, provide specific information on the role played by the external stakeholders mentioned in the report: State Inspection on Supervision of Quality of Education Under the Cabinet of Ministers of the Republic of Uzbekistan (SISQUE) and Uz Auto Motors.

State Inspection on Supervision of Quality of Education Under the Cabinet of Ministers of the Republic of Uzbekistan (SISQUE) - Uzbekistan

- Analysis of the correspondence of knowledge of students in the field of Mechatronics in WP5;
- Implementation of state policy in the field of quality control of the educational process during the project and after finished;
- carrying out certification and accreditation of new educational program in WP6;

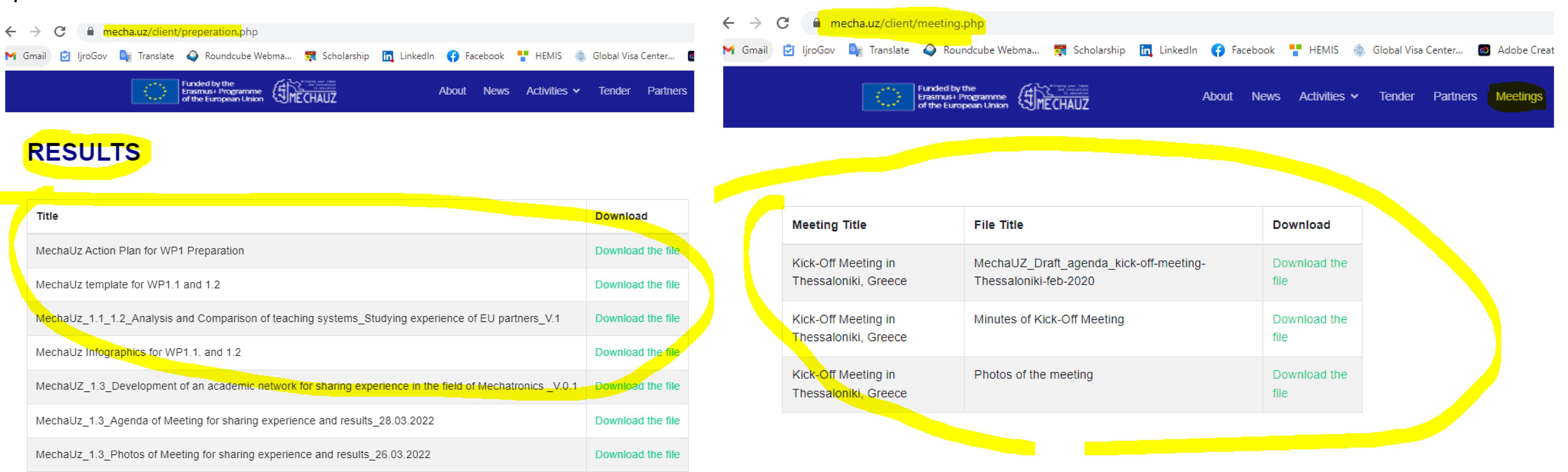
JV GM-Powertrain Uzbekistan (GMPTUZ) (Manufacturer, Uzbekistan)

- Participate the discussing;
- Make the recommendations for development of training courses in WP3;
- Make the recommendations for establishment of laboratories, training centre and society in WP4;
- Contribute to the implementation of specific project work packages and support the sustainability of the project





- 8. Information on dissemination activities and events are very vague and there are no evidences of such activities on the website. Please send a list of all the dissemination activities developed so far, indicating the target groups and number of participants.
 - The tab "News" has not been updated and there is not a specific tab for "Results".



THANKS FOR ATTENTION QUESTIONS? NO? GREAT!