



DAAD - German Iraqi University Partnership Program PROJECT ESAM AT TU BERGAKADEMIE FREIBERG Workshop Summer school "Additive manufacturing processes" August 8 –19, 2022

9:30 - 12:00	Registration of the participants	Venue: Karl-Kegel-Building,
9.30 - 12.00	Registration of the participants	Agricolastraße 1, room: KKB 1069
	Welcome to TU Bergakademie Freiberg	Prof. DrIng. Henning Zeidler, Hea
	Welcome to the Institute of Machine Elements,	of Chair of Additive Manufacturing
	Engineering Design and Manufacturing	Head of ESAM project
	TU Bergakademie Freiberg and study opportunities	Ms. Manuela Junghans, International Office
	Introduction to ESAM and summer school	DrIng. Abdulkader Kadauw, ESAI
		project coordinator
	Lunch break Neue Mensa	canteen / refectory
13:30 - 15:00	Visiting – Manufacturing Lab. Fak. 4	DrIng. Abdulkader Kadauw and Mrs Katja Brauer
Tuesday, August	9, 2022	
9:30 - 10:30	Lecture	room: KKB 1069
	Lastina (latina di atian ta Additi a Manarifa atroir a''	Prof. DrIng. Henning Zeidler
	Lecture "Introduction to Additive Manufacturing"	1 Tol. Dr. mg. Herming Zeidier
		Room: Computer pool;
	Training	Lessingstraße 45
10:30 - 12:30	CAD-System / Soildworks	Mr. Leif Micke
	Lunch break	canteen / refectory
13:30 – 15:00	Training	Room: Computer pool;
	CAD-System / Soildworks	Lessingstraße 45
	OAD-Oystem / Oolidworks	Mr. Leif Micke
Wednesday, Augi	let 10, 2022	
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9:00 – 12:00	Training	Room: Computer pool; Lessingstraße 45
	CAD-System / Soildworks	
		Mr. Leif Micke and
		canteen / refectory
	Lunch break	canteen / refectory
13:30 – 16:00	University library	DrIng. Abdulkader Kadauw and
13:30 – 16:00	University library	
13:30 – 16:00		DrIng. Abdulkader Kadauw and
13:30 – 16:00 Evening	University library Guided tour and introduction into university library and	DrIng. Abdulkader Kadauw and





9:30 – 12:00	Scientific visiting	DrIng. Abdulkader Kadauw
	Company Prototype Dresden	
	Lunch break Neue Mensa	canteen / refectory
1:30 - 15:00	Lecture (hybrid Lecture)	room: KKB 1069
	3D-Printing (FDM Method)	Prof. DrIng. Henning Zeidler
Friday, August 12,	2022	
9:00 - 12:00	Scientific visiting	DrIng. Abdulkader Kadauw
	Racetech racing car	(Racetech racing) ms Svenja Linke
	Lunch break Neue Mensa	canteen / refectory
1:30 - 15:00	Training	room: KKB 1069
	3D-Printing	Mr. Moritz Lamottke or
		DrIng. Abdulkader Kadauw
Saturday, August	13, 2022	11
10:00 – 16:00	Workshop "Communication in teamwork"	room: KKB 1069
	Goals of the workshop: to help developing communication skills in workgroups, solving problems in teamwork and improving relations with others	Mr. Torsten Mayer (International Office)
Sunday, August 14	4, 2022	11
	Free time	
Monday, August 1	5, 2022	I
9:30 – 16:00	Visit of VW car production company in Dresden	DrIng. Abdulkader Kadauw and
	Travel to Dresden and guided tour of "Die Gläserne Manufaktur" (The Transparent Factory)	student assistant
Tuesday, August 1	6, 2022	71
9:30 - 11:00	Lecture (hybrid Lecture)	room: KKB 1069
	3D-Printing SLA Method	Prof. DrIng. Henning Zeidler and DrIng. Abdulkader Kadauw
	designed and built by students	DrIlig. Abdulkadel Nadadw
	Lunch break	
	Preparation for Student seminar / Training	
Wednesday, Augu	st 17, 2022	





19:00	Bowling	Venue: Altstadt-Bowling, Meissner Gasse			
Thursday, August 18, 2022					
10:00 – 12:00	Lecture 3D-Printing SLA Method	room: KKB 1069 Prof. DrIng. Henning Zeidler DrIng. Abdulkader Kadauw			
13:00 - 15:00	Terra Mineralia Visit of a beautiful mineral collection	Meeting point: in front of Castle Freudenstein DrIng. Abdulkader Kadauw and Mrs Katja Brauer			
Friday, August 19, 2022					
9:30 - 10:30 11:00 - 12:30	Evaluation meeting Certificates	room: KKB 1069 Prof. DrIng. Henning Zeidler DrIng. Abdulkader Kadauw, Ms. Manuela Junghans			
Saturday, August 20, 2022					
	Return travel to Iraq				