Calendar for academic year 2017 / Advanced Leading Graduate Program

Mentor counseling

Weekends/holidays

Last updated on August 8, 2017

date		April			May			June			July			August			September			October			November			December			January			February			March
Remarks		Program Guidance Class registration			Program Officer visit Workshop @ BOKU for M1			Factory tour for M1			Student Meeting Workshop @ CU for M2 Program Officer visit			QE						Leading Forum			QE (2nd time)						Annual End of Year Presentation Third-pary Evaluation			SR Overseas Special Practical Study Debrief Session			
1	Sat		1	Mon		1	Thu	◇Mfg & Value Creation Seminar@BOKU M1	1	Sat		1	Tue		1	Fri		1	Sun		1	Wed		1	Fri	◇MOT (M1)	1	Mon		1	Thu		1	Thu	
2	Sun		2	Tue		2	Fri	◇Mfg & Value Creation Seminar@BOKU M1	2	Sun		2	Wed		2	Sat		2	Mon	◇Intellectual Property	2	Thu		2	Sat		2	Tue		2	Fri		2	Fri	
3	Mon	◇Leading Program Guidance	3	Wed		3	Sat	◇Mfg & Value Creation Seminar@BOKU M1	3	Mon		3	Thu		3	Sun		3	Tue	◇Supply Chain	3	Fri		3	Sun		3	Wed		3	Sat		3	Sat	
4	Tue	◇Entrance ceremony	4	Thu		4	Sun	◇Mfg & Value Creation Seminar@BOKU M1	4	Tue		4	Fri		4	Mon		4	Wed	◇Supply Chain	4	Sat		4	Mon	◇Practical Study in Textile Fundamentals	4	Thu		4	Sun		4	Sun	
5	Wed	◇Uni. Guidance for new students	5	Fri		5	Mon	◇Mfg & Value Creation Seminar@BOKU M1	5	Wed	◇Practical Study in Textile Fundamentals (M1)	5	Sat		5	Tue	◇Factory tour at Nippon Felt (M1)	5	Thu	◇Supply Chain	5	Sun		5	Tue	◇Practical Study in Textile Fundamentals	5	Fri		5	Mon		5	Mon	
6	Thu	◇Checkup	6	Sat		6	Tue		6	Thu		6	Sun		6	Wed		6	Fri	◇Intellectual Property	6	Mon	◇Application deadline for PhD thesis defense preliminary review	6	Wed		6	Sat		6	Tue	◇SR (M2)	6	Tue	
7	Fri	◇Class starts	7	Sun		7	Wed		7	Fri	◇Program Officer visit	7	Mon		7	Thu		7	Sat		7	Tue	◇PhD thesis defense preliminary review period till 12/01	7	Thu	◇Practical Study in Textile Fundamentals	7	Sun		7	Wed		7	Wed	
8	Sat		8	Mon		8	Thu		8	Sat	◇Student Meeting of Leading Graduate Schools	8	Tue		8	Fri		8	Sun		8	Wed		8	Fri	◇Practical Study in Textile Fundamentals	8	Mon		8	Thu		8	Thu	
9	Sun		9	Tue		9	Fri		9	Sun	◇Student Meeting of Leading Graduate Schools	9	Wed	◇Summer break till 9/27	9	Sat		9	Mon		9	Thu		9	Sat		9	Tue	◇Monday class schedule	9	Fri		9	Fri	
10	Mon		10	Wed	◇Practical Study in Fiber Fundamentals (M1)	10	Sat		10	Mon		10	Thu		10	Sun		10	Tue	◇Supply Chain	10	Fri	◇Intellectual Property	10	Sun		10	Wed	◇Application deadline for PhD thesis review◇Practical Study in Textile Fundamentals	10	Sat		10	Sat	
11	Tue		11	Thu	◇Edanz Workshop	11	Sun		11	Tue		11	Fri		11	Mon	◇Lectures by Dr. Truemper (TUD) M1, M2	11	Wed	◇Supply Chain	11	Sat		11	Mon	◇Intellectual Property	11	Thu	◇Review period for PhD thesis till 02/02◇Practical Study in Textile Fundamentals	11	Sun		11	Sun	
12	Wed		12	Fri	◇Edanz Workshop	12	Mon		12	Wed	◇Practical Study in Textile Fundamentals (M1)	12	Sat		12	Tue	◇Lectures by Dr. Truemper (TUD) M1, M2	12	Thu	◇Due for class registration	12	Sun		12	Tue		12	Fri	◇No class	12	Mon		12	Mon	
13	Thu	◇Factory tour at YKK	13	Sat		13	Tue		13	Thu		13	Sun		13	Wed	◇Lectures by Dr. Truemper (TUD) M1, M2	13	Fri	◇Intellectual Property	13	Mon		13	Wed		13	Sat		13	Tue	◇Lectures by Prof. Rosenau (BOKU) M1, M2	13	Tue	
14	Fri		14	Sun		14	Wed	◇Practical Study in Fiber Fundamentals (M1)	14	Fri		14	Mon		14	Thu		14	Sat		14	Tue		14	Thu		14	Sun		14	Wed	◇Lectures by Prof. Rosenau (BOKU) M1, M2	14	Wed	
15	Sat		15	Mon		15	Thu		15	Sat		15	Tue		15	Fri		15	Sun		15	Wed		15	Fri	◇MOT (M1)	15	Mon	◇MOT (M1)Tentative	15	Thu	◇Lectures by Prof. Rosenau (BOKU) M1, M2	15	Thu	
16	Sun		16	Tue		16	Fri		16	Sun	◇Mfg & Value Creation Seminar@CU M2	16	Wed		16	Sat		16	Mon		16	Thu		16	Sat		16	Tue		16	Fri	◇Lectures by Prof. Rosenau (BOKU) M1, M2	16	Fri	
17	Mon		17	Wed	◇Practical Study in Fiber Fundamentals (M1)	17	Sat		17	Mon	◇Mfg & Value Creation Seminar@CU M2	17	Thu		17	Sun		17	Tue		17	Fri	◇Intellectual Property	17	Sun		17	Wed		17	Sat		17	Sat	
18	Tue		18	Thu		18	Sun		18	Tue	◇Mfg & Value Creation Seminar@CU M2	18	Fri		18	Mon		18	Wed		18	Sat		18	Mon	◇Intellectual Property	18	Thu	◇Practical Study in Textile Fundamentals	18	Sun		18	Sun	
19	Wed		19	Fri		19	Mon		19	Wed	◇Mfg & Value Creation Seminar@CU M2	19	Sat		19	Tue	◇Factory tour at ASADA MESH	19	Thu		19	Sun		19	Tue		19	Fri		19	Mon		19	Mon	
20	Thu	◇Due for class registration	20	Sat		20	Tue	◇Factory tour at Mimaki Engineering (M1)	20	Thu	◇Mfg & Value Creation Seminar@CU M2	20	Sun		20	Wed	◇Factory tour at ASADA MESH	20	Fri	◇Program for Leading Graduate Schools Forum 2017 ◇Intellectual Property	20	Mon		20	Wed		20	Sat		20	Tue	◇Overseas Scpecial Practical Study Debrief Session	20	Tue	
21	Fri		21	Sun		21	Wed	◇Practical Study in Fiber Fundamentals (M1)	21	Fri	◇Mfg & Value Creation Seminar@CU M2	21	Mon		21	Thu		21	Sat	◇Program for Leading Graduate Schools Forum 2017	21	Tue	◇QE (2nd round)	21	Thu		21	Sun		21	Wed		21	Wed	
22	Sat		22	Mon		22	Thu		22	Sat		22	Tue		22	Fri		22	Sun		22	Wed		22	Fri		22	Mon	◇MOT (M1)Tentative	22	Thu		22	Thu	
23	Sun		23	Tue		23	Fri		23	Sun		23	Wed		23	Sat		23	Mon		23	Thu		23	Sat		23	Tue	◇Annual End of Year Presentation	23	Fri		23	Fri	
24	Mon	◇Lectures by Prof. Schacher (ENSISA) M1, M2	24	Wed	◇Practical Study in Fiber Fundamentals (M1)	24	Sat		24	Mon		24	Thu	◇QE	24	Sun		24	Tue		24	Fri	◇Intellectual Property	24	Sun		24	Wed	◇Annual End of Year Presentation, Third-party Evaluation◇PhD thesis defense period till 2/2	24	Sat		24	Sat	◇Graduation ceremony
25	Tue	◇Lectures by Prof. Schacher (ENSISA) M1, M2	25	Thu		25	Sun		25	Tue		25	Fri		25	Mon		25	Wed		25	Sat		25	Mon		25	Thu		25	Sun		25	Sun	
26	Wed	◇Lectures by Prof. Schacher (ENSISA) M1, M2	26	Fri	◇Mfg & Value Creation Seminar@BOKU M1	26	Mon		26	Wed	◇Practical Study in Fiber Fundamentals (M1)	26	Sat		26	Tue		26	Thu		26	Sun		26	Tue		26	Fri		26	Mon		26	Mon	
27	Thu	◇Lectures by Prof. Schacher (ENSISA) M1, M2	27	Sat	◇Mfg & Value Creation Seminar@BOKU M1	27	Tue		27	Thu		27	Sun		27	Wed	◇Special Laboratory Work in Textile and Fiber Engineering	27	Fri	◇Intellectual Property	27	Mon		27	Wed	◇Friday class schedule	27	Sat		27	Tue		27	Tue	
28	Fri		28	Sun	◇Mfg & Value Creation Seminar@BOKU M1	28	Wed	◇Practical Study in Fiber Fundamentals (M1)	28	Fri		28	Mon		28	Thu	◇Special Laboratory Work in Textile and Fiber Engineering	28	Sat		28	Tue		28	Thu	◇Winter break till 1/8	28	Sun		28	Wed		28	Wed	
29	Sat		29	Mon	◇Mfg & Value Creation Seminar@BOKU M1	29	Thu		29	Sat		29	Tue		29	Fri	◇Practical Study in Fiber Fundamentals◇Special Laboratory Work in Textile and Fiber Engineering	29	Sun		29	Wed		29	Fri		29	Mon					29	Thu	
30	Sun		30	Tue	◇Mfg & Value Creation Seminar@BOKU M1	30	Fri		30	Sun		30	Wed		30	Sat		30	Mon		30	Thu	◇Intellectual Property	30	Sat		30	Tue					30	Fri	
31			31	Wed	◇Mfg & Value Creation Seminar@BOKU M1	31	Tue		31	Mon		31	Thu					31	Tue					31	Sun		31	Wed					31	Sat	