41951- ANÁLISE DE SISTEMAS

Classes plan – Weekly Calendar

Monday: P2, P3 [HTZ]		Tuesday: TP1 [ICO]		Wednesday: P4, P5 [JMF]		Thursday: P1 [ICO]	
				14/02	Lab 1- Modeling workflows (Activities)	15/02	Lab 1
19/02	Lab 1	20/02		21/02	Lab 2- Modeling requirements (Use cases)	22/02	Lab 2
26/02	Lab 2	27/02		28/02	Lab 3a- Modeling logical structure (Classes, part 1)	29/02	Lab 3a
04/03	Lab 3a + 3b	05/03		06/03	Lab 3b- Modeling logical structure (Classes, part 1)	07/03	Lab 3b
11/03	Lab 4 – Modeling interactions (Sequence)	12/03		13/03	Lab 4	14/03	Lab 4
18/03	Lab 5 – Architecture views (components, deployment) Project kick off	19/03		20/03	Lab 5	21/03	Lab 5
25/03	[Easter break.]	26/03	[Easter break.]	27/03	[Easter break.]	28/03	[Easter break.]
01/04	[Easter break.]	02/04		03/04	Proj 1.1	04/04	Proj 1.1
08/04	Proj 1.1	09/04		10/04	Proj 1.2	11/04	Proj 1.2
15/04	Proj 1.2	16/04		17/04	Proj 2.1	18/04	Proj 2.1
22/04	Proj 2.1	23/04		24/04	Proj 2.2	25/04	[Public holiday.]
29/04	[Academic week.]	30/04	[Academic week.]	01/05	[Academic week.]	02/05	[Academic week.]

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Monday: P2, P3 [HTZ]	Tuesday: TP1 [ICO]	Wednesday: P4, P5 [JMF]	Thursday: P1 [ICO]
06/05 Proj 2.2	07/05	08/05 Proj 3.1	09/05 Proj 2.2
13/05 Proj 3.1	14/05	15/05 Proj 3.2	16/05 Proj 3.1
20/05 Proj 3.2	21/05	22/05 Proj 4.1	23/05 Proj 3.2
27/05 Proj 4.1	28/05	29/05 Proj 4.2	30/05 [Public holiday.]
03/06 Proj 4.2	04/06 @P1: Proj 4	05/06 (no classes)	