

	11-17.09	18-22.09	25-29.09	02-06.10	09-13.10	16-20.10	23-27.10	06-10.11	13-17.11	20-24.11	27.11-1.12	04-08.12	11-15.12	18-22.12	08-12.01	15-19.01	22-26.01	29.01-02.02	05-09.02	12-16.02	26.02-01.03	04-08.03	11-15.03	18-22.03	25-29.03	01-05.04	08-12.04	15-19.04	22-26.04	08-10.05	13-17.05	20-24.05	27-31.05	03-07.06	10-14.06	17-21.06	24-28.06					
SAPT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37					
IXA, TEEA																												IN	IN	IN												
IXB,TIBA (AEROSTAR)												OT	OT	OT																												
IXC, CNC(GRENZEBACH)						OT	OT																									OT										
IX D,CNC (BMT)																																						RM	RM	RM		
IX E,AUT (ANTIBIOTICE)																										IN	IN	IN														
X A ,TEEA																							IN																IN	IN		
X B,TEEA																			OT																				OT	OT		
XC,CNC (IGWATTEEUW)																																						CR	CR	CR		
XD,TIBA (AEROSTAR)				PG	PG	PG																																				
X E,AUT (ANTIBIOTICE)																IN	IN	IN																								
XI A,TEEA												IN	IN	IN																									BI	BI		
XI B,TIBA(AEROSTAR)							PG	PG	PG																		PG	PG														
XIC CNC(BMT AEROSPACE)																										CR	CR							PG	PG	PG						
XII A,TEEA											GO	GO																														
XII B,TIBA(AEROSTAR)											CR	CR																	CR	CR	CR											
XIIC CNC(GRENZEBACH)				RM	RM																																					
I A,MA	IB	IB																																					IB	IB	IB	
I B1 ,MA																				OT	OT																					
I B2, TVA (AEROSTAR)																				OT	OT																					
I C1, LACATUS (AVINCI)																																										
I C2,SUDOR (AVINCI)																																										
ID , ELM BORD(AEROSTAR)																CR	CR									CR	CR	CR														
II A,MA	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	IB	IB	IB	IB	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	RM	IB	IB	IB	IB	IB	RM	RM	RM	Ma,Mi		
II B,MA	GO	GO	GO	GO	GO	GO	GO	GO	GO	OT	OT	GO	GO	GO	GO	GO	GO	GO	OT	OT	OT	OT	GO	GO	GO	GO	GO	OT	OT	GO	GO	OT	GO	GO	OT	OT	GO	GO	GO	GO	GO	Mi,J
IIC1,CNC(Borg)	CR	CR	CR	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	PG	PG	PG	PG	IA	IA	CR/IA	IA	IA	IA	CR	IA	IA	PG	PG	PG	CR	CR	CR	CR	CR	CR	CR	IA	IA	J,V		
IIC2,ELM BORD(AEROSTAR)	PG	PG	PG	CR	CR	CR	CR	CR	CR	PG	PG	CR	CR	CR	RM	RM	RM	RM	CR	CR	PG	PG	PG	CR	CR/PG	PG	PG	RM	RM	RM	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	J,V	
III A,MA	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	RM	RM	NC	NC	NC	MO	MO	MO	MO	MO	MO	MO	MO	GO	GO	NC	NC	J,V
III B,MA	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	GO	GO	GO	OT	OT	AN	AN	MO	MO	MO	MO	MO	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN	OT	MO	MO	MO	MO	L, Ma
IIIC1CNC(Borg)	IA	IA	IA	IA	IA	IA	CR	CR	CR	IA	IA	CR	CR	CR	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	CR	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	L, Ma
IIIC2,SUD(MITTAL)	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	L, Ma
SAPT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37					

DIRECTOR,
PROF. CRISTINA-MARIA BIDA