ORARIO PROVVISORIO DELLE LEZIONI A.S. 2015/16 IN VIGORE DAL 19/10/2015

					LUNEDI'						MARTEDI'						MERCOLEDI'						GIOVEDI'						VENERDI'						SABATO					
					1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6
ADDABBO	Leonardo Vito	Lab. Agr. C.018	$3Ab^{Fitopat.Ambie.+Prod.Vegr.+Chim.Prod.+Ecos.Ber.+Dis.}$	8							3Ab	3Ab			3Ab	3Ab	3Ab	3Ab															3Ab	3Ab						
BAGNARDI	Maria C.	Lett. AE02	$3L^{it}$	4					3C	3C											3C							3C												
BERLOCO	Francesca	Cost. AE04	$4A^{Costruz.}$ - $5A^{Gest.}$ - $3B^{Elettr.}$ - $4B^{Costruz.}$ - $5B^{Gest.}$	10	3B	5A	4B		4A	4A	5B		3B		4B	4B	4B		4A	5B							5A	4A	4A							4A	4B	4B		
CANNITO	Gerolamo nio	Est. AE08	$3B^{Ti}$ - $4B^{Ti}$ - $5B^{Ti}$ - $5L^{it}$ - $3Ae^{Elettr.}$	10			3Ae	5B	4B	4B	3B	4B	3Ae		5B				5C		3B	5B	4B	5B	5C				3B		5C	5C	3Ae							
CASTORO	Angela	Mat. A047	$3B^{Ti}$ - $4B^{Ti}$ - $5B^{Ti}$ - $3Ag^{Ecos.}$	13	4B		5B	3Ag	3B		4B	3B	5B		3Ag		3Ag	3Ag	4B	3B	5B																			
CASTORO	Caterina	Lett. AE08	$1C^{Ar.Cl.}$ - $2C^{Ar.Cl.}$ - $4C^{Ar.Cl.}$	10		2C	1C	9C	4C				4C	2C	4C	1C	2C	2C							3C	1C	4C	4C							2C	4C	9C	1C		
CEGLIA	Chiara	Sost. AD01	$3Ag$ - $4Aas$	10																																				
CENTRONE	Irene	Lab. Tecn. C.020	$3Aas^{Ofcag.}$ - $5Aas^{Odont.}$	9																5Aas	5Aas	3Aas									3Aas	3Aas	5Aas	5Aas			3Aas	5Aas	
CENTRONE	Maria Angela	Tec.ass. AF06	$4Aas^{Odont.}$ - $5Aas^{Odont.}$	12+1															4Aas	5Aas	5Aas	4Aas									4Aas	4Aas	5Aas	5Aas	4Aas	4Aas	5Aas	5Aas		
CICCIMARRA	Grazia	Lett. AE08	$1A^{Ar.Cl.}$ - $3A^{Ar.Cl.}$ - $5L^{Ar.Cl.}$	10							1A	1A	5C	3A			5C	3A	1A				5C	5C	3A		1A		1A	1A	3A	3A			5C	5C	3A			
COLAMONACO	Antonio	Sostegno AE02	$3Ag^{L}$	3							3Ag	3Ag																3Ag												
COLANTUONO	Andrea	Lab.Chim. C.016	1A-2A-1B-2B-1C-2C-4Aas-2Aas-6Aas-2Ae-1Ag-2Ag	12	2Aa			1Ag	2Ag	2B	1B	1Aa	2Aas	2A	4TI	4TI			4TI	4TI	4TI	4TI					1Aa	1A	2C		4C		4TI	4TI						
COLONNA	Clara	Lab. edil. C.030	$3B^{Costr.Edile}$ - $3C^{Costr.Edile+Geof.Topo.}$ - $5C^{Edile+Dis.Topo.}$	10	3C	3B	3B	5C	5C		5C	3C	3C	3C	3C				5C		3B	3C									5C	3B	3B				3C	3C		
COLONNA	Vito	Cost. AE04	$2B^{Mec.}$ - $4B^{Elettr.}$ - $5B^{Ti.ter.}$ - $1Ag^{Mec.}$ - $2Ag^{Mec.}$	10				2Ag	5B	5B							2B	5B	5B	2B						4B	5B	2B			4B	5B	5B	1Ag	1Ag	1Ag	2Ag	2Ag		
CORNACCHIA	Angela	Mat. A047	$2Aa^{L}$ - $3Aa^{Ar.}$ - $2B^{L}$ - $3A^{L}$ - $3B^{L}$ - $4B^{L}$ - $3Aa^{L}$	16							3Aas	2B		3Aa	2Aa		3A	2B	3Aa				IPC	IPC	IPC	IPC	3Aa	2Aa	4B	3B	3Aa	2Aa		2B	2Aa	2B	IPC	IPC		
DEBERNARDIS	Giulia	Scienz. A060	$1A^{L}$ - $2A^{L}$ - $1B^{L}$ - $2B^{L}$ - $1C^{L}$-$2C^{L}$ $1Aa^{L}$ - $2Aa^{L}$ - $1Ag^{L}$	10	1Aas	1B	2C		1C								1Ag	1C	2Aas				1A	2B	2Aas	2C			2A	1Aas		2B	1A			2A	1Ag	1B		
DIGENNARO	Salvatore	Lab. edil. C.030	$3A^{Costruz+Ster+Topo.}$ - $5A^{Costruz+Ster+Topo.}$	10	3A	3A	3A	5A	5A					5A	5A	5A				3A	5A	5A	3A	3A	3A	5A	5A								3A	3A				
DILEO	Teresa	Sost. AD01	2Aas - 1Aa	10																																				
DONGIOVANNI	Francesca	Lett. AE02	$1Ae^{Ar.}$ - $3C^{L}$	8													1B	2B		ITC	ITC		ITC				3B	ITC			3C		3C	3B	3B	3B	ITC	ITC		
ELIA	Dora Francesca	Rel.	1Aas-2Aas-1Aa-2Aa-3Aa - 1Ag-2Ag-3Ag	8				1Aas	2Aa	2Aas				2Ag		1Ag										2Aa	3Ag	1Aa												
ERAMO	Nicola	Ed. Fis. AE09	$1Aa^{L}$-$2Aa^{L}$-$3Aa^{L}$-$1Ag^{L}$-$2Ag^{L}$-$3Ag^{L}$-$1B^{L}$ - $5C^{L}$	16	2Ag	1Aa	1Ag			ITI	3Ag		ITI		5C	2Aa				2Ag	3Aa	1Ag								5B	3Aa		1Aa	5C		3Ag	2Aa		5B		
FAZIO	Angela	Lab. Geof. C.018	$3Ag^{Elio.Proc.Prod+Lab.Tec.+Dis.Idrolog.Idrolim.}$	8																3Ag	3Ag		3Ag	3Ag							3Ag	3Ag	3Ag	3Ag						
FERRULLI	Maria	Sost. AD01	2Aas	10																																				
FIORE	Domenico	Lab. edil. C.030	$4B^{Costr+Ster+Topo.}$	9								4B			4B	4B	4B									4B	4B	4B									4B	4B		
FRIZZALE	Francesca	Lab. edil. C.030	$3B^{Ster+Topo.}$ - $5B^{Costr+Ster+Ster+Topo.}$ - $5C^{Ster+Ster}$	10	3B	5C		5B	5B	5B					5B	5C			5B	5B	5C	5C							5C			5B	5B		5B	5B	3B	3B		
GENTILE	Domenico	Dis. A010	$1B^{L}$ - $2B^{L}$ -$1C^{L}$ - $2C^{L}$ - $1Aa^{L}$ - $1Ae^{L}$ - $2Ae^{L}$ - $1Ag^{L}$ - $2Ag^{L}$	10	2C	1Ag	2Ag	1Aa				2Ag	2Aa		1B	2C									1Aas		2B	1C	1B	1Ag		1Aas	2B			1C	2Aa	1Aa		
GIORDANO	Irene	Dis. A010	$1A^{L}$ - $2A^{L}$ - $2Aa^{L}$ - $3Aa^{L}$ - $4Aa^{L}$ - $5Aa^{L}$	14	ITC	ITC		5Aas	1A	2A	4Aas	2Aas	3Aas				4Aas	1A					5Aas	4Aas		3Aas	2Aas		ITC	ITC		5Aas	2A							
GRAMEGNA	Emanuele	Ed. fis. AE09	$1B^{L}$ - $2B^{L}$ - $3B^{L}$ - $4B^{L}$ - $1Aa^{L}$ - $2Aa^{L}$ $3Aa^{L}$- $4Aa^{L}$ $5Aa^{L}$	10		5Aa	1Aa	3B	2Aa	4Aa			5B	4B	4Aa									3B	3Aa	5Aa	1Aa			2B	4B	5B	2Aa	4B				2B	3Aa	
INCAMPO	Patrizia	Lab. fis. C.030	1A-2A-1B-2B-1C-2C-4Aas-2Aas-6Ag-2Ag-1Aa-2Aa	12	1Ag	2Aa								1Ag				1Aa		2C	2Ag	1A	2B	2Aa	1C												4B	2A		
INDRIO	Francesca	Lett. AE08	$2B^{Ar.}$ - $4B^{Ar.}$ - $5B^{Ar.}$ - $3Ag^{Elett.Elett.Elett.}$	20	5B		2B	2B			2B	5B					5B	4B	3Ag		4B		5B	4B	4B	2B			2B	5B	5B				4B	4B	3Ag	2B		
INDRIO	Sante	Sost. AD01	3A	10																																				
LAGONEGRO	Maria	Sost. AF01	3C	10																																				
LANCELLOTTI	Rosa	Mat. A047	$1Aa^{L}$ - $2Aa^{L}$ - $3Aa^{L}$ - $4Aa^{L}$ $5Aa^{L}$ - $5Aa^{L}$	10	5Aas	1Aas	2Aas	4Aas			1Aas	5Aas	4Aas	3Aas				4Aas		3Aas	2Aas	1Aas							4Aas	5Aas	2Aas		3Aas		1Aas	2Aas				
LANGELLI	Raffaella	Rel.	Tutte classi A-B -C - 3Aas-4Aas-5Aas	10	2B	5B		3Aas						5C	1C	3A				4B	1A	2A	4Aas		5B	1B	5Aas	5A	4C	2C	4A	3C								
LARANGA	Luca	Ing. A346	$1Aa^{L}$ - $2Aa^{L}$ - $1Ag^{L}$ - $2Ag^{L}$ - $2B^{L}$ - $5B^{L}$	10									1Aa	3B	1Ag	5B			3B		2Aa	1Aa	1Ag		5B	2Ag	2Aa	3B	1Aa	2Ag	2Aa				2Ag		5B	1Ag		
LATERZA	Maria Vittoria	Sost. AF01	1B - 2C	10																																				
LAZAZZARA	Lucia	Sost. AD01	5Aa - 3Aas	10																																				
LISANTI	Annalisa	Lett. AE02	$1Ag^{Ar.}$ - $2Ag^{Ar.}$ - $3Ag^{Ar.}$	10		2Ag	3Ag		1Ag	3Ag	2Ag	3Ag	1Ag	1Ag			2Ag	1Ag	2Ag							3Ag	1Ag	2Ag	3Ag	3Ag		1Ag	2Ag						
LIVRIERI	Domenico	Lab. C.030	$1A^{L}$ - $1B^{L}$ - $1C^{L}$ - $1Aa^{L}$ - $1Ag^{L}$ - $1Ae^{L}$	12										1Ag	1A	1A		1B	1B	1Aa				1Ag	1Ag				1C	1C							1Aas	1Aas		
LOIUDICE	Floriana	Sost. AF01	4B	10																																				
LOIUDICE	Michele	Cost. A016	$2C^{Elio.App.}$ - $3C^{Costr+Ster}$ - $4C^{Ar.cm}$	10	3C	3C	4C	4C		2C				3C	3C	4C			2C	3C	4C	4C	3C	3C	4C		2C										3C	3C		
LONGO	Sara	Infor. A042	$2Ag^{L}$ - $3Ag^{Ofcag.Idrolim.}$	7									3Ag	3Ag	2Ag	2Ag																2Ag	3Ag	3Ag						
LORUSSO	Francesca	Mat. A047	$1B^{L}$ - $1Aa^{L}$ - $1Ag^{L}$ - $2Ag^{L}$ - $4C^{L}$	17+1							1Aa	1Ag		1B			1B	2Ag	1Aa		1Ag		2Ag		1B	1Aa		1Ag	1Ag	1B	2Ag	4C			1Aa	2Ag				
MANCINI	Antonio	Lab. edil. C.030	$4A^{Costr+Ster+Ster+Topo.}$ - $4C^{Costr+Ster+Ster+Topo.}$	10			4C	4C	4A	4A			4A	4C					4C	4C	4C	4C			4C	4A	4A	4A							4A	4A	4C	4A		
MANDOLINO	Raffaele	Top. A072	$2A^{Dis.App.}$ - $1C^{Mec.}$ - $3C^{L}$ - $4C^{L}$ - $5A^{L}$	10							4C	3C	5A	5A					4C	4C	2A	3C	2A	1C	5A	3C				3C	4C		1C	1C			2A	5A	
MARVULLI	Felicia	Sost. AF01	3Aa	10																																				
MASCOLO	Rosa	Sost. AD01	3Aas	10																																				
MATERA	Maria	Lab. Tecn. C.020	$3Aas^{Odont.}$ - $4Aas^{Odont+Ofcag.}$	13	3Aas	3Aas											3Aas		4Aas				3Aas	3Aas		4Aas	4Aas				4Aas	4Aas			4Aas	4Aas				
MODICA	Paola	Scienz. A060	$1Aa^{L}$-$2Aa^{L}$	4																	1Aa	2Aa											2Aa	1Aa						
MUSCIO	Francesca	Chim. A013	$1B^{L}$ - $2B^{L}$ - $1C^{L}$	9	ITI	ITI			1B	2B	1B	1C		6PC	1PC					1B	2B	1C							ITI		4C		ITI	ITI	2B			1PC	1PC	
NATUZZI	Nicola	Est. AE08	$3A^{L}$ - $4A^{L}$ - $5A^{L}$ -$3C^{L}$ - $4C^{L}$	10	4C	4C		5A	5A		3A		3C	4A	4A		5A	4A	3C	5A			3A	4C	3C										4A		4C	3A		
NATUZZI	Sante	Fisica AE08	$1A^{L}$ - $2A^{L}$ - $1B^{L}$ - $2B^{L}$ - $1C^{L}$ - $2C^{L}$	10	1C	1A	1B	2A			2A	1B	2C	2B					2B	2C	1C	1A	2B	1A	1C											2C	4B	2A	
NOLASCO	Franca	Cost. A016	$1Aa^{Elio.}$ - $2Aa^{Elio.}$ - $2C^{Elio.}$ - $4C^{Elio.}$ - $5C^{Elio.}$	10	5C	5C		2Aas						4C	2Aas	5C			1Aas	1Aas	5C	5C		2Aas		1Aas	5C	2C	5C	4C	2C	2C								
OSTUNI	Nicola	Est. AE08	$2Aa^{Elio.Ind.}$ - $3Aa^{Ofcag.Ecog.+Chim.Prod.}$	10	3Aa										3Aa	3Aa	3Aa	3Aa											2Aa	2Aa					3Aa	3Aa		2Aa		
PERRINI	Assunta	Cost. A016	$5A^{Ter.}$ - $5C^{Elio.}$	9	5A	5A	5A	5C												5A	5A	5A					5A	5C												
PERRONE	Lucio	Cost. A016	$1A^{Elio.}$-$2A^{Elio.}$-$4A^{Ter.}$ - $5A^{Ter.}$ - $2Aa^{Elio.}$	10											5A	5A			2Aa	2Aa	5A	5A	2Aa		2A	2A	5A			3A	1A	5A	4A		1A	1A	5A	4A		
PICCIALLO	Maria Vincenza	Ing. A346	$1C^{L}$ - $2C^{L}$ - $3C^{L}$ - $4C^{L}$ -$5C^{L}$ $3Aa^{L}$ - $1B^{L}$ $2B^{L}$	24	1B	2B	1C	3Aa			2C	5C		1C	2B		1C	4C	1C	5C			2C	6B	2B	4C			3C	5C		3Aa	4C		1C	1B	3Aa	2C		
PINTO	Francesca	Mat. A047	$1C^{L}$ - $2C^{L}$ - $3C^{Ar.}$ - $4C^{L}$ - $5C^{L}$	10			1C	5C	3C	2C		3C	4C	1C		2C	4C	5C		1C	2C		1C	2C		5C	3C								4C	3C				
PISCIOTTA	Maria Bruna	Geografia AE08	1A - 1B -1C - 1Aas - 1Ag - 1Aa	6														1Aa		1A		ITI	ITI	ITI	ITI		1C	1B	1Aas			1Ag			ITI					
POMES	Claudio	Lett. AE08	$2A^{Ar.Cl.}$ - $4A^{Ar.Cl.}$ -$5A^{Ar.Cl.}$	10	2A	4A	5A		2A		5A	2A	2A				2A		5A	4A	4A		5A	4A	4A				5A	5A	2A	4A								
PRISCIANTELLI	ROSSELLA	Tec.ass. AF06	$3Aas^{Odont.}$	6	3Aas	3Aas											3Aas						3Aas	3Aas										3Aas						
PUPILLO	Giuseppe	Lett. AE08	$2Aae^{Ar.Cl.}$ - $4Aae^{Ar.Cl.}$ -$5Aae^{Ar.Cl.}$	10	4Aas	4Aas	5Aas		5Aas		2Aas	4Aas	5Aas	2Aas			2Aas	2Aas		4Aas									2Aas	4Aas	5Aas				5Aas	5Aas	2Aas	4Aas		
RICCIARDI	Vito Lucio	Lett. AE08	$1Aa^{Ar.Cl.}$ - $3Aa^{Ar.Cl.}$ - $4B^{Ar.Cl.}$	10	1Aa		1Aa	5B	3Aa											3Aa	5B	1B	5B	3Aa	3Aa				3Aa	1Aa	1Aa	1B			1B	1Aa	1Aa	3Aa		
RINALDI	Domenico	Chim. A013	$2C^{L}$ - $1Aaa^{L}$ - $2Aaa^{L}$ - $3Aaa^{L}$ - $4Aaa^{L}$ - $5Aaa^{L}$	10			3Aas	2C	4Aas	5Aas	5Aas	1Aas	2Aas										2Aas	5Aas	4Aas				2C	3Aas	1Aas		2Aas	4Aas	3Aas	1Aas	2C		
RIVA	Angela	Infor. A042	$1A^{L}$ - $1B^{L}$ - $1C^{L}$ - $1Ag^{L}$ - $1Aa^{L}$ - $1Aae^{L}$	10										1Aa	1A	1A	1C	1B	1B	1Aa			1Aa	1Ag	1Ag		1B	1Aas	1C	1C			1Ag	1A			1Aas	1Aas	
RUSCIGNO	Valentina	Tec.ins. A066	$3Ag^{Elio.Proc.Prod+Lab.Tec.}$	10	3Ag	3Ag														3Ag	3Ag	3Ag	3Ag	3Ag							3Ag	3Ag						3Ag	
SACCOMANNI	Modesto	Top. A072	$1Aa^{Elio.}$ - $2Aa^{Elio.Mec.}$ - $3A^{L}$-$4A^{L}$-$5C^{L}$	10	4A	3Aa		3A	5C	1Aa	5C	4A	4A										3Aa	1Aa	1Aa	4A						3A	2Aa	3A	3A	5C	5C		
SANROCCO	Vincenza	Fisica AE08	$1Aaa^{L}$ - $2Aaa^{L}$ - $1Ag^{L}$ - $2Ag^{L}$ - $1Aa^{L}$ - $2Aa^{L}$	10	1Ag	2Aaa	2Aa		1Aa		1Ag	2Aa		1Aaa	1Aa		1Aa	1Aaa		1Ag	2Ag		1Aaa	2Aa	2Ag	2Aaa			2Ag	2Aaa					3Aa	3Aa				
SANTORO	Germano	Ed. fis. A029	$1A^{L}$-$2A^{L}$-$3A^{L}$-$4A^{L}$-$5A^{L}$-$1C^{L}$-$2C^{L}$-$3C^{L}$-$4C^{L}$	10							1C	2C	3A				4A	3C	2A				4C	3A	1A	3A			4A		5A	1C	2C	2A	3C			5A	4C	
SANTORO	Maria	Cost. AE04	$2A^{Elio.}$ - $3B^{Elio.}$	9		3B	2B																3B	3A		3B				3A	3B	3B	3B							
SICILIANO	Nicola	Lab. fis. C.030	1A - 1B -1C - 2A - 2B - 2C - 1Aae-2Aae-1Ag-2Ag	10											2Aae	6B				2B						1Aae		2C		3A			1C	1Ag		1A	2Ag		
SIMONE	Angela	Lett. AE08	$1Aae^{Ar.}$ - $3Aae^{Ar.}$ - $2Ae^{Ar.}$	10		2Aa		2Aa	3Aas	3Aas			1Aas	2Aa	3Aas	1Aas	1Aas	2Aa	1Aas		3Aas			1Aas	2Aa	2Aa	3Aas						1Aas	1Aas						
SIVO	Michele	Tec.ins. AF06	$2Aaa^{Elio.App.}$ - $3Aaa^{Elio.Mec.}$ -$4Aaa^{Elio.Mec.}$ $5Aaa^{Elio.Mec.}$	17										5Aaa	5Aaa	2Aaa		5Aaa	5Aaa		4Aaa	3Aaa			5Aaa	4Aaa	4Aaa	2Aaa	3Aaa		3Aaa	3Aaa	4Aaa		2Aaa		3Aaa			
SOLDO	Antonietta	Ing. A346	$1A^{L}$ - $2A^{L}$ - $3A^{L}$ - $4A^{L}$ - $5A^{L}$ - $3Ag^{L}$	10	1A		2A	4A	3Ag			5A		1A	3A	4A									3Ag	1A	2A	3A	3A	4A		2A	5A		5A	3Ag				
STRAGAPEDE	Biagio	Top. A072	$1B^{Elio.}$ - $2B^{Elio.App.}$ - $3B^{L}$ - $4B^{L}$ - $5B^{L}$	10				4B	2B	3B			2B	5B	3B	6B									5B	6B	4B			2B	4B	1B	1B	5B	5B	3B	3B		
TEOFILO	Annunziata	Chim. A013	$1A^{L}$ - $2A^{L}$ - $1Aa^{L}$ - $2Aa^{L}$ - $1Ag^{L}$ - $2Ag^{L}$	10	2Aa	2A	1A	1Ag	2Ag		2Aa	1Aa	2Ag	2A			2Aa	2A	1Ag					2Ag		1Ag	1Aa	1A			1A	1Aa							
VENTURA	Michele	Scienz. A060	$2Ag^{L}$	2																							2Ag							2Ag						
VICENTI	Giovanni	Mat. A047	$1A^{L}$ - $2A^{L}$ - $3A^{L}$ - $4A^{Ar.}$ - $5A^{L}$	10	5A		4A	1A	3A		4A	3A	1A		2A		1A	5A	3A	2A			4A	2A											2A	5A	4A	1A		
VIGGIANI	Salvatore	Ingegn. A346	$4B^{L}$ - $1Aa^{L}$ - $2Aa^{L}$ - $3Aa^{L}$ - $4Aa^{L}$ - $5Aa^{L}$	10	2Aas	4B	4Aas		1Aas			3Aas	4B	4Aas	1Aas	5Aas	5Aas	3Aas		2Aas	1Aas								5Aas	4B						3Aas	4Aas	2Aas		
X LAB. MISSIONI		Lab. Di. C.030	1Aa - 2Aa -	2						1Aa													2Aa																
X LAB. TESSILE		Lab. Tecn. C.020	$5Aae^{Elettr.}$	5										5Aa	5Aa			5Aa	5Aa						5Aa														
TOTALE ORE A DISPOSIZIONE																																								

Orario redatto dal collaboratore vicario Prof.ssa Maria Sanitoro

Il Dirigente Scolastico Prof. Vincenzo Petronella