

		<b>lunedì 15.07</b>	<b>martedì 16.07</b>	<b>mercoledì 17.07</b>	<b>giovedì 18.07</b>	<b>venerdì 19.07</b>
		<b>aula A033</b>	<b>aula A033</b>	<b>aula A033</b>	<b>aula A033</b>	<b>aula A033</b>
<b>ORA</b>	<b>08.40-09.30</b>	DIDMAT (B)	DIDMAT (B)	DIDMAT (B)	STRUMDIG (C)	STRUMDIG (C)
	<b>09.30-10.20</b>	DIDMAT (B)	DIDMAT (B)	DIDMAT (B)	STRUMDIG (C)	STRUMDIG (C)
	<b>10.20-11.10</b>	DIDMAT (B)	DIDMAT (B)	DIDMAT (B)	STRUMDIG (C)	STRUMDIG (C)
	<b>11.10-12.00</b>	DIDMAT (B)	DIDMAT (B)	DIDMAT (B)	STRUMDIG (C)	STRUMDIG (C)
	<b>12.00-12.50</b>	DIDMAT (B)	DIDMAT (B)	DIDMAT (B)	STRUMDIG (C)	STRUMDIG (C)
	<b>12.40-13.40</b>	DIDMAT (B)	DIDMAT (B)	DIDMAT (B)	STRUMDIG (C)	STRUMDIG (C)
	<b>PAUSA</b>					
	<b>14.30-15.20</b>	DIDMAT (B)	DIDMAT (B)	STRUMDIG (C)	STRUMDIG (C)	
	<b>15.20-16.10</b>	DIDMAT (B)	DIDMAT (B)	STRUMDIG (C)	STRUMDIG (C)	
	<b>16.10-17.00</b>	DIDMAT (B)	DIDMAT (B)	STRUMDIG (C)	STRUMDIG (C)	

		<b>lunedì 26/08</b>	<b>martedì 27/08</b>	<b>mercoledì 28/08</b>	<b>giovedì 29/08</b>	<b>venerdì 30/08</b>
		<b>aula A034</b>	<b>aula A034</b>	<b>aula A034</b>	<b>aula A034</b>	<b>aula A034</b>
<b>ORA</b>	<b>08.40-09.30</b>	MATCOM (B)	MATCOM (B)	MATCOM (B)	MATCOM (B)	DIDATT (M)
	<b>09.30-10.20</b>	MATCOM (B)	MATCOM (B)	MATCOM (B)	MATCOM (B)	DIDATT (M)
	<b>10.20-11.10</b>	MATCOM (B)	MATCOM (B)	MATCOM (B)	MATCOM (B)	DIDATT (M)
	<b>11.10-12.00</b>	MATCOM (B)	MATCOM (B)	MATCOM (B)	MATCOM (B)	DIDATT (M)
	<b>12.00-12.50</b>	MATCOM (B)	MATCOM (B)	MATCOM (B)	MATCOM (B)	DIDATT (M)
	<b>12.40-13.40</b>	MATCOM (B)	MATCOM (B)	MATCOM (B)	MATCOM (B)	DIDATT (M)
	<b>PAUSA</b>					
	<b>14.30-15.20</b>	LABMAT (A)	LABMAT (A)	LABMAT (A)	LABMAT (A)	
	<b>15.20-16.10</b>	LABMAT (A)	LABMAT (A)	LABMAT (A)	LABMAT (A)	
	<b>16.10-17.00</b>	LABMAT (A)	LABMAT (A)	LABMAT (A)	LABMAT (A)	

**Tutte le lezioni avranno luogo presso il Polo Scientifico Rizzi, Via delle Scienze, 206, Udine**

LEGENDA				
ATTIVITÀ DIDATTICA	MODULO	SSD	CFU	DOCENTE
Didattiche delle discipline e metodologie delle discipline di riferimento CLASSE A-26	Didattica della matematica -(DIDMAT (B))	MAT/04	4	Paolo Bussotti
	Lo studio della geometria nella scuola-(GEOMAT (dP))	MAT/03	3	Pietro De Poi
	Didattica attiva 1 -(DIDATT (U))	MAT/03	1	Stefano Urbinati
	Didattica attiva 2-(DIDATT (M))	MAT/01	1	Alberto Marcone
	Matematica computazionale e laboratorio-(MATCOM (B))	MAT/08	3	Dimitri Breda
	Strumenti digitali per supportare ed innovare le pratiche didattiche -(STRUMDIG ( C))	INF/01	3	Marco Corbatto
	Laboratorio di matematica applicata-(LABMAT (A))	MAT/08	1	Alessia Andò