





















A. Bergès 1833-1904

Joseph Fourier

Lives in Grenoble from 1802 to 1813. Nominated Prefect (representative of the government) by Napoléon.

Contributes to two important large civil engineering projets.

Studies heat conduction (experiments and modelling) and invents what are now called Fourier series and Fourier analysis. Well-known book "Heat theory".

Creates the Faculty of Science of the University of Grenoble in 1811.

Aristide Bergès Arrives in Grenoble in 1866. Develops hydraulic power for Eirst use of hydraulic power

Develops hydraulic power for the paper making industry. First use of hydraulic power to produce electricity on a large scale (hydroelectric energy). Houille blanche – hydroelectric energy / Houille (noire) – Coal

















	International					
	Bachelor Program					
	Chemistry and biology					
	semester 1	semester 2	semester 3	semester 4		
	CHI110	CHI120	<u>CHI231</u>	CHI241		
	<u>BIO111</u>	BIO121		CHI242		
		BIO122		BIO241		
		ANG		<u>BIO242</u>		
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	semester 1	semester 2	semester 3	semester 4		
	BIO111					
	<u>CHI110</u>					
	<u>MAT11a</u>					
	<u>PHY11a</u>					
	PAN1	PEP				
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	International							
	Bachelor Program							
http://dist.ujf-grenoble.fr/								
Con Martin	semester 1	semester 2	semester 3	semester 4				
	<u>MAT112</u>	<u>MAT123</u>	<u>MAT231</u>	<u>MAT241</u>				
- A CONTRACT	PHY112	<u>MAT124</u>	<u>MAT232</u>	<u>MAT242</u>				
	<u>INF111</u>	INF121 INF123	INF232	INF242				
	PAN1	PEP						
		PAN2						
		ANG						
	Physics							
	semestre 1	semestre 2	semestre 3	semestre 4				
			<u>PHY235</u>					
			<u>PHY236</u>					
				X4				
	UET	PEP		X3				
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