

Schedule 2015-2016

Date	Name	Topic
19	Meslem, Kahina (USTHB Math)	Breaking symmetry in graphs
26	Belbachir, Hassen (DGRSDT)	On the hyperbolic Pascal triangle
November 2	Nasri, Ilies (GERAD, UPS, Toulouse)	Solution methods for air traffic conflicts
9	Khelfaoui, Issam (USTHB Math)	A loop on golden age muslim mathematicians
16	Berrachedi, Abdelhafid (USTHB Math)	Map coloring
23	Aoudia, Lamia (USTHB Math)	On the facility location problem
30	Benaissa, Larbi (USTHB Math)	Cantor set
December 7	Moulay, Mohamed Said (USTHB Math)	Analog method
14	Benoumhani, Safia ManarElIslam (USTHB Math)	The art of solving mathematical problems
21 et 30	Winter break	No seminar
January 4		
11		
18		
25	Boumedien, Ferial (CHU of Montreal)	Cancer and conspiracy theories
February 1	Seghouani, Nassim (CRAAG)	Spectral Analysis of unevenly spaced data
8	Abdedou, Fatna (USTHB Math)	Beyond the colors of infinity
15	Khemmar, Kamilia (USTHB Math)	On prime numbers
22	Haned, Amina (Alger 3)	Metaheuristics
29		
March 7	Badaoui, Zineb (USTHB Math)	Approximation algorithms
14	Bouroubi, Sadek (USTHB Math)	An Elitist non-dominating sorting genetic algorithm for bi-objective telecommunication problems
21 and 28	Spring break	No seminar
April 4	Benyahia Tani, Nesrine (Alger 3)	Partitioning n into two distinct types of parts
11	Tehami, Khouira (USTHB Geophysics)	An introduction to Geophysics
18	Tadjin, Faycal (Sonatrach)	About time
25	Benmeziane, Zineb (USTHB Math)	Existence of cycles in QCF graphs
May 2	Hannoun, Noureddine (USTHB, Math)	American versus British English
9		
16	Ouyahia, Slimane (USTHB Math)	Algebra and biology
23	Bebbouchi, Rachid (USTHB, Math)	Intro to Non-Standard Analysis (NSA)
30	Seghouani, Nassim (CRAAG)	Gravitational wave and the Aures Observatory
June 6 (at 10:30am)	Rais, Yassine (Virginia Tech, USA)	Intro to the Discontinuous Galerkin Method
13 (at 10:30am)	Benmeziane, Hamida (USTHB Math)	Existence of cycles in QCF graphs
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27		