

## Primer materials for teachers – spring 2018– Schedule

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	Date	Igor	David	subject	# of lectures
1	March 15 <sup>th</sup>	present	present	Introduction	1
2	March 22 <sup>nd</sup>	present	present	Bonding in solids	1
3	March 29 <sup>th</sup>	present	present	Atomic arrangement -1/2	1
	April 5 <sup>th</sup>			Pesah	
	April 12 <sup>th</sup>			Holocaust day	
	April 19 <sup>th</sup>			Independence day	
4	April 26 <sup>th</sup>	present	present	Atomic arrangement -2/2	1
5	May 10 <sup>th</sup>	present	present	Defect in materials	1
	March 3 <sup>rd</sup>			Lag BaOmer	
6	May 17 <sup>th</sup>	present	present	Diffusion 1/2	1
7	May 17 <sup>th</sup>	present	(second lecture till 12.30 instead of tutorial)	Diffusion 2/2	1
8	May 24 <sup>th</sup>	present	present	Thermal properties (+mechanical) 1/2	
9	May 31 <sup>st</sup>	present	abroad	Thermal properties (+mechanical) 2/2	1
10	May 31 <sup>st</sup>	present	(second lecture 12.30 instead of tutorial)	Electrons on metals	1
10	June 7 <sup>th</sup>	present	present	Phase diagram 1/2	1
11	June 14 <sup>th</sup>	present	present	Phase diagram 2/2	1
	June 21 <sup>st</sup>	abroad	present	Two tutorial in sequence	
12	June 28 <sup>th</sup>	present	present	Bonus lecture: colors in nature	
	July 5 <sup>th</sup>	abroad	present	Preparation for the exam	
	TBA			exam	