Schedule

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Abstract

My schedule for Elementary STEM classes in Winter, 2022. The latest version of this text has been stored & downloadable at the following link: GitHub/NQBH/hobby/schedule¹.

Tuition Fee

- $\bullet \ \ Secondary \ School/normal \ level: \ 200000VND/hour. \ Secondary \ School/advanced \ level + \ High \ School: \ 30000VND/hour. \ Extensive \ training: \ Negotiate.$
- Mathematics 6: 250000VND/month. Mathematics 6 + Natural Science 6 (Chemistry, Physics, Biology): 350000VND/10 days.
- Mathematics 7: 300000VND/10 days. Mathematics 7 + Natural Science 7 (Chemistry, Physics, Biology): 400000VND/10 days.
- Mathematics 8: 400000VND/10 days. Mathematics 8 + Chemistry 8 + Physics 8 + Pascal/Python Programming: 600000VND/10 days.
- Mathematics 9: 400000VND/10 days. Mathematics 9 + Chemistry 9 + Physics 9 + Python Programming: 700000VND/10 days.
- Mathematics 10: 450000VND/10 days. Mathematics 10 + Chemistry 10 + Physics 10 + Python Programming: 700000VND/10 days.
- Mathematics 11: 450000VND/10 days. Mathematics 11 + Chemistry 11 + Physics 11 + Python Programming: 800000VND/10 days.
- Mathematics 12: 500000VND/10 days. Mathematics 12 + Chemistry 12 + Physics 12 + Python Programming: 900000VND/10 days.
- \bullet Linguistics also implicitly & harmonically included/embedded.

All the blanks in the following schedule are filled with various personal journeys in Writing (both literary & scientific), Reading (Psychology, Philosophy, etc.), Natural Science (Advanced Mathematics, Advanced Physics, Computer Science, etc.), & naps/sleeps, obviously. The ultimate goal of these classes is a series of high quality articles & books – towards The Purity.

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 $^{^1}$ URL: https://github.com/NQBH/hobby/blob/master/schedule/NQBH_schedule.pdf.

Schedule Winter 2022

7:00	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
7:00							
8:00							
8:30							
9:00	Mathematics 6					Mathematics 6	
9:30							Mathematics 12
10:00							Chemistry 12
10:30							Physics 12 Programming
11:00			Mathematics 11				
11:30			Chemistry 11 Physics 11				
12:00			Programming				
12:30			English	_			
13:00	35.1		_	35 13 11 44	35 11 11 10	25 12 11 12	25.02
13:30	Mathematics 10 Physics 10			Mathematics 11 Chemistry 11	Mathematics 10 Physics 10	Mathematics 12 Chemistry 12	Mathematics 8 (advanced)
14:00	Chemistry 10	Mathematics 12		Physics 11	Chemistry 10	Physics 12	(advanced)
14:30	Programming	Chemistry 12		Programming	Programming	English	
15:00	English	Physics 12		— English	English		
15:30			Mathematics 12				
16:00	Mathematics 7		Wathernautes 12				Mathematics 7
16:30	Natural Science 7						Natural Science 7
17:00			_				
17:30		Mathematics 6		Mathematics 6			
18:00					Chemistry 8		
18:30 19:00					Physics 8		
19:00					Programming		
20:00							