

# ITMO University, BSc FITP. Applied mathematics and computer science. Student: Pavel Yatcheniy

1st year, 1nd semester (09.2017-01.2018)*				
	grade	scale	credits(hours per week)	grade points
Algebra and geometry	C	2	2	4
Algorithms and data structures	B	3	2	6
Introduction to Computer Programming and Architecture	D	1	2	2
Discrete math	A	4	2	8
Mathematical analysis	C	2	3	6
Introduction to programming*	passed	4	1	4
English**	passed	4	2	8
cumulative GPA 26/11 which is approximately <b>2.36</b> (without “passed” subjects) and 38/14 which is <b>2.71</b> (with them)				

1st year, 2nd semester (02.2018-06.2018)*				
	grade	scale	credits(hours per week)	grade points
Algebra and geometry	E	0	2	0

Algorithms and data structures	D	1	2	2
Discrete math	C	2	2	4
Mathematical analysis	E	0	3	0
English**	passed	4	2	8
History**	passed	4	1	4
Programming paradigms**	passed	4	1	4
C++**	passed	4	2	8
cumulative GPA $(26 + 6) / (11 + 9)$ is approximately <b>1.6</b> (without “passed” subjects) and $(38 + 30) / (14 + 15)$ which is <b>2.34</b> (with them)				

\* all grades in my university are in range from **A** to **F**. They are converted from points (0 to 100) by the following scheme:

**A** - 91 points or more

**B** - 80 to 90 points

**C** - 75 to 79 points

**D** - 67 to 74 points

**E** - 60 to 66 points

**F** - less than 60 points

\*\*There are several subjects which evaluated as “passed” or not. I calculated 4 GPA - excluding the first ones and not