National Research University Higher School of Economics (HSE)

CALENDAR TRAINING SCHEDULE
Master's Programme "Master of Data Science"
Field of study 01.04.02 Applied Mathematics and Informatics
Degree: Master
Leangth of Programme - 2 Years

Year of Study	Sep/Oct/Nov/Dec/Jan/Feb/Mar/Apr/May/Jun/Jul/Aug (Weeks 1–52)	Course (including practical training components)	Examination period (including the final state certification)	Internship-style practical training components	Vacations	Holidays	Total
1	week 16 e, 17 v, 18 v, 19 *; week 33 e, 34 e, 35 v; week 49 e, 50 v, 51 v, 52 v; holidays at weeks 10, 20, 27, 28, 36, 37, 41	272	28		51	14	365
2	weeks 14–30 e/t (thesis preparation); weeks 29 e, 30–46 t; weeks 47 f, 48 f; weeks 49–52 v; holidays at weeks 10, 20, 27, 28, 36, 37, 41	260	30		49	14	353

Legend:

Symbol	Meaning
(blank box)	course (including practical training components)
e	examination period
i	internship
t	thesis preparation
v	vacations
f	final state certification
*	holidays