National Research University Higher School of Economics (HSE)

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

Year of Study	Course (including practical training components)	Examination period (including the final state certification)	Internship-style practical training components	Vacations	Holidays	Total
1	245	36		69	15	365
2	246	36		49	14	345

Months: September, October, November, December, January, February, March, April, May, June, July, August (Weeks 1–52)

Year 1 — notable week markings:
- Week 9: e; Week 10: *
- Week 17: e; Week 18: e / *; Week 19: *; Week 20: *
- Week 27: *; Week 28: *
- Week 31: e
- Week 36: *; Week 37: v; Week 40: v; Week 41: *; Week 42: e; Week 43: e
- Weeks 44–52: v

Year 2 — notable week markings:
- Week 9: e; Week 10: *
- Week 17: e; Week 18: e; Week 19: *; Week 20: * / t
- Weeks 21–26: t
- Week 27: *; Week 28: *
- Weeks 29–30: t
- Week 31: e
- Weeks 32–35: t
- Week 36: * / v; Week 37: v / t; Weeks 38–41: t / f; Weeks 42–43: f
- Weeks 44–50: v
- Weeks 51–52: non-working days

Legend:

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