

Overview courses PhD students Amsterdam UMC, location De Boelelaan	
Note: This information is applicable for Amsterdam UMC, location De Boelelaan-PhD students. For PhD students at location De Meibergdreef different rules apply.	
General	
1. Compulsory courses for all VU University PhD Students	Amount of ECTs
Course focused on scientific integrity	2
Congress visit (without paper/presentation = 1 ECTs, with = 2 ECTs)	1
Scientific methods	1
Transferable skills	1
<u>BROK</u> (if necessary, mandatory for projects that are covered by the Human Research Act (WMO))	1,5
2. Compulsory courses research institutes Some research institutes require specific compulsory courses. These can be found on the websites of the institutes; you can find all of the institutes here: www.amsterdamresearch.org	
Amsterdam Cardiovascular Sciences (ACS)	
Amsterdam Gastroenterology & Metabolism (AG&M)	
Amsterdam Infection & Immunity Institute (AI&II) Also see: http://kwaleitsnet/iprova/iDocument/Viewers/Frameworks/ViewDocument.aspx?DocumentID=abbcc0d9-8491-49fc-9a04-bde3d1f5b9a1&FromLogin=1 (same webpage as CCA)	
Amsterdam Movement Sciences (AMS) Also see: http://www.move.vu.nl/nl/index.aspx	
Amsterdam Neuroscience Also see: http://www.onwar.nl/pages/courses/listofcourses.htm	
Amsterdam Public Health (APH) Also see: http://www.emgo.nl/quality-of-our-research/phd-committee/education-and-training/	
Amsterdam Reproduction & Development (AR&D)	
Cancer Center Amsterdam (CCA) Also see: http://kwaleitsnet/iprova/iDocument/Viewers/Frameworks/ViewDocument.aspx?DocumentID=abbcc0d9-8491-49fc-9a04-bde3d1f5b9a1&FromLogin=1 (same webpage as AI&II)	
3. Optional courses Student and promotor agree on a number of courses for the amount of (max) 25 EC (depending on the size of the compulsory part of the education). The choices have to be listed in the training and supervision plan.	
See all course options on the websites mentioned above or in the section 'Education for PhD students' on the website www.vumc.com/branch/phd/ .	
Total amount of ECTs	30