

**OOA Training Plan**

**Name PhD student:**

**Supervisors:**

**Start date PhD project:**

**Project title:**

**CCA Research theme(s):** *[Cancer Biology](https://www.amsterdamumc.org/research/institutes/cancer-center-amsterdam/programs/cancer-biology.htm), [Cancer Immunology](https://www.amsterdamumc.org/research/institutes/cancer-center-amsterdam/programs/cancer-immunology-9.htm), [Target & Therapy Discovery](https://www.amsterdamumc.org/research/institutes/cancer-center-amsterdam/programs/target-therapy-discovery.htm), [Imaging](https://www.amsterdamumc.org/research/institutes/cancer-center-amsterdam/programs/imaging-6.htm), [Biomarkers](https://www.amsterdamumc.org/research/institutes/cancer-center-amsterdam/programs/biomarkers.htm), [Therapy](https://www.amsterdamumc.org/research/institutes/cancer-center-amsterdam/programs/clinical-therapy.htm), [Supportive Care](https://www.amsterdamumc.org/research/institutes/cancer-center-amsterdam/programs/supportive-care.htm) -* please select max 2

This plan is compulsory voor PhD candidates who started their research after 01-01-2021. Please complete the table below with the courses and educational activities you are planning to do during your PhD training. The Training Plan consist of *professional knowledge courses*, *general skill courses* and *other scientific activities*. The OOA defined guidelines to create a divers and balanced training plan, suitable for each PhD student. Find the OOA training plan guidelines, further explanation and links to examples of activities and courses on page 2.

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| **NAME COURSE, TRAINING, ACTIVITY** | **ORGANISER** | **ECTS** | **YEAR** |
| **PROFESSIONAL KNOWLEDGE COURSES** |
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| **GENERAL SKILL COURSES** |  |  |  |
| Scientific integrity/ethics course (compulsory) |  | 2 ECTS (min) |  |
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| **SCIENTIFIC ACTIVITITES**  |  |  |  |
| Attending conferences (1x compulsory) |  |  |  |
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| **EXEMPTION\*** |  | **Max 2** |  |
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| *If possible, please add hyperlinks to the courses and activities*  | **TOTAL ECTS** |  |  |

Finished your training plan? Check the OOA website for the next steps in your PhD registration:

* [AMC PhD students procedure](https://www.ooa-graduateschool.org/amc-training-plan/)
* [VUmc PhD students procedure](https://www.ooa-graduateschool.org/vumc-training-plan/)

*\*Motivated and substantiated exemption requests (including associated certificates) can be submitted to the OOA committee or review. Exemption will be granted if the PhD candidate has required the necessary knowledge.*

**OOA Training Plan guidelines**

The OOA Training Plan includes a number of compulsory elements essential to every PhD candidate and a more flexible part that can be tailored to your individual needs, interests and background.

The basic criteria of all Training Plans are the same and include:

– a total number of 30 ECTS credits (1 ECTS equals 28 hours);

– a mandatory ‘Ethics and Integrity in Science’ course (min 2 ECTS);

– at least one conference visit (max 2 ECTS per visit);

– at least 8 ECTS earned in professional knowledge and general skill courses;

– the remaining credits are earned by participating in amongst others, courses, activities, retreats, conferences and (work) discussions.

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| Compulsory elements  |
| Highly recommended activities & courses |

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| **PROFESSIONAL KNOWLEDGE COURSES**  | **Minimum of 8 ECTS** |
| Basics in Oncology and/or Advanced Immunology (for CCA/AII PhD candidates) | [Click here for detailed information and examples](https://www.ooa-graduateschool.org/professional-knowledge-courses/)  |
| Topical courses, such as those offered by OOA |
| Technical courses, such as those offered by OOA |
| Courses offered by other institutes/ graduate schools /universities |
| **GENERAL SKILLS COURSES** |
| Scientific integrity/ethics course (compulsory) | Min 2 ECTS |
| Statistics | [Click here for detailed information](https://www.ooa-graduateschool.org/transferable-skills-courses/) and examples  |
| Soft skills |
| Courses obliged by law, such as BROK, animal handling |
| Courses offered by other institutes/ graduate schools /universities |

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| **SCIENTIFIC ACTIVITITES** | **[Click here for detailed information and examples](http://www.ooa-graduateschool.org/activities)** | **#ECTS** |
| Attending conferences (1x compulsory) | *Giving a (poster)presentation, networking* | Max 4  |
| Introduction meeting institute  | *AMC world of Science; Introduction to CCA* | Max 1 |
| Attending OOA retreat | *2x recommended; giving a (poster)presentation; chairing sessions; discovering the whole spectrum of cancer research; networking* | Max 4 |
| Attending other retreats | CCA retreat/ AII retreat (for tumor-immunology PhD students)/ NKI retreat/department retreats | Max 4 |
| Meet-the-expert/masterclasses/seminars | *Attending and presenting during these meetings* | Max 4 |
| Staff/department/labmeetings/journal clubs | *Attending and presenting during these meetings* | Max 4 |
| Institute-wide activities | *CCA seminars; NKI Seminar series* | Max 4 |
| Supervision intern students | Supervision of master/bachelor student for 6-9 months | Max 6 |
| Giving/organizing education | Organizing activity/workshop/seminar, giving lectures | Max 3 |
| Preparing a publication | *Writing a scientific article with help of supervisor* | Max 2 |
| Participating in committee | *PhD candidate council; advisory committee*  | Max 2 |

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| **TOTAL ECTS** | **30** |