

## Tuition fees PET courses 2023 (amounts in €)<sup>1</sup>

<i>course name:</i>	PhD student <sup>2</sup>		Other <sup>3</sup>
	<i>internal</i>	<i>external</i>	
General Toxicology	200	500	1250
Cell Toxicology	330	550	1650
Current Topics in Toxicology <sup>4</sup>			820
Ecotoxicology Amsterdam	330	550	1650
Ecotoxicology Wageningen	330	550	1650
Epidemiology for Toxicologist	330	550	1650
Human Exposure Assessment	330	550	1650
Food Toxicology	330	550	1650
Immunotoxicology	330	550	1650
Laboratory Animal Science	655	1050	1650
Legal & Regulatory Toxicology	330	550	1650
Medical & Forensic Toxicology	460	770	2310
Molecular Toxicology	330	550	1650
Mutagenesis & Carcinogenesis	330	550	1650
NAMs in Toxicology	330	550	1650
Neurotoxicology	330	550	1650
Occupational Toxicology	330	550	1650
Organ Toxicology	330	550	1650
Pathobiology	330	550	1650
Reproductive Toxicology	330	550	1650
Risk Assessment	330	550	1650
Risk Communication	330	550	1650
Toxicogenomics	330	550	1650

<sup>1</sup> fees approved by the PET Supervisory Board, April 14th, 2022.

<sup>2</sup> reduced fees for "internal PhD students" apply only to PhD students at the Universities that cooperate in the PET programme;  
reduced fees for "external PhD students" apply to all other PhD students;  
proof of PhD student status (e.g., a letter of the PhD supervisor) is required.

<sup>3</sup> participants from universities that cooperate in the PET programme (others than PhD students), RIVM, TNO and Het Nationaal Vergiftigingen Informatie Centrum (NVIC) receive 25% discount on the full tuition fee. This does not apply for the PET course 'Current Topics in Toxicology'.

<sup>4</sup> The PET course 'Current Topics in Toxicology' is specifically meant for (registered) toxicologists. Therefore tuition fees for internal and external PhD students are not applicable.

**The tuition fees of courses provided fully online due to the COVID-19 situation are 15% reduced.**