

Application for Registration in the Dutch Pharmacological Society- EuCP Juniors Program

Personal details of applicant

Name	
e-mail address	
telephone number	
Member of DPS since	
Relevant academic degree for EuCP program ¹ , Institute and date where obtained	

¹ See Document “Accreditation rules for European Certified Pharmacologist (EuCP) with the DPS”

Note to applicant:

The applicant should always use the latest information/forms given at the site of the Dutch Pharmacological Society: <http://www.nvfarmacologie.nl>.

There are three relevant documents to note:

1. "Accreditation rules for EuCP with the DPS",
2. Excel file for training topics and criteria for the EuCP program: "NvF-EuCP.xlsx"
3. This "Application & portfolio...." form.

This form is intended as a personal documentation file to submit to the National Certification Body (NCB) of the DPS (e-mail address given at the DPS site).

The first step is to select the type of application as explained in the 'Road map" text in Document "Accreditation rules for EuCP with the DPS".

This form is for junior investigators/PhD-students who want to enroll in a program that will qualify them as a EuCP as their first professional qualification as a pharmacologist.

The form can be filled out and sent to the NBC prior to/during a training (e.g.as PhD) to obtain comments from the NBC, or to apply for accreditation directly when ready.

Institute(s) where the applicant works/has worked for obtaining the EuCP accreditation

Institute 1	
Position	
Starting date End date	
Title of investigational program/job description	
Senior Pharmacologist to report to/tutor/Promotor/Department Head (include contact details)	
Other relevant information in relation to EuCP document 1²	

Institute 2	
Position	
Starting date End date	
Title of investigational program/job description	
Senior Pharmacologist to report to/tutor (include contact details)	
Other relevant information in relation to EuCP document 1²	

² “Accreditation rules for EuCP with the DPS”

Theoretical Training Topics³

Date	Main topics (7)	EC's	Institutional code of training module	Sign off ⁴
	1. Principles of basic and clinical pharmacology (pharmacodynamics (PD), pharmacokinetics (PK))			
	2. Cellular, biochemical and molecular bases of drug action (therapeutic and toxic)			
	3. Drug(-drug) interactions (pharmacodynamic and as result of drug metabolism)			
	4. Experimental design, biostatistics and data management			
	5. Principles of organ pharmacology (organ bath and cell-systems pharmacology), or 'organ-on- a-chip' systems			
	6. R&D processes, including GLP			
	7. Ethical aspects of preclinical (including 3R principle), and clinical research			

Date	Elective topics (5)	EC's	Code	Sign off
	1.			
	2.			
	3.			
	4.			
	5.			

³ In agreement with Document "NvF-EuCP.xlsx"

⁴ Sign-off by tutor, department head, or else present (signed) documents/publications as proof

Practical Training & Experience²

1. Elective topics

Date	Elective Topics (4)	EC's	Code	Sign off ⁵
	1. <at least one of 1a and 1b>			
	2. <mandatory topic>			
	3. < two from 3a-3f>			
	4. < two from 3a-3f>			

4. Presentation of own pharmacology projects and attending discussion meetings of work presented by colleagues at the institute

[≥5 own pharmacology projects and attending ≥5 discussion meetings of work presented by colleagues at the institute]

Date	Topic/title	presenter	Sign off ⁴
	1.	<colleague/other scientist name>	
	2.	<colleague/other scientist name>	
	3.	<colleague/other scientist name>	
	4.	<colleague/other scientist name>	
	5.	<colleague/other scientist name>	
	6.	<yourself>	
	7.	<yourself>	
	8.	<yourself>	
	9.	<yourself>	
	10.	<yourself>	

⁵ Sign-off by tutor, department head or refer to proof of competence in the form of a publication, report, etc

5. Conduct of hands-on research for PhD thesis, company project, ... at institute 1

Project description, including methodological details, purpose, etc (max 15 lines)

Signature of tutor/department head/supervisor/institute official,...for justification of the information given for topic 5:

Name and position:

Date :

7. Publications on pharmacological topics in peer-reviewed journals as first author

1. <Vancouver style, please>
2. <Vancouver style, please>
3. <Vancouver style, please>

8. Congress attendance list

Date	Congress, place	credits
	1.	
	2.	
	3.	
	4.	
	5.	

9. Scientific presentations on pharmacological topics at conferences....

Date	Congress, place	Title of abstract
	1.	
	2.	
	3.	

Signature of applicant as statement for true information:

Name of applicant :

Date :