

Last update: 03/02/2023

ICT tool	Curriculum Doctoral School Output & Trainings	ECTS
<b>RESEARCH OUTPUT</b>		
<b>SCIENTIFIC PUBLICATIONS</b>		
PURE	(co-) author of a book/anthology	6
	International peer-reviewed articles/contributions in book/anthology	6
	International peer-reviewed articles/contributions in scientific journals	6
	National peer-reviewed articles/contributions in book/anthologies	6
	National peer-reviewed articles/contributions in scientific journals	6
	Articles/contributions in book/anthologies/journals <b>without</b> peer-review	1
	Scientific editor of book/anthologies/journals	6
	Report of research projects/policy preparing studies submitted to the subsidizing organisation after conclusion of the activities	1
	Contribution to <b>specialist</b> publication (i.e. protocol, handbooks)	3
	Conference paper in proceedings	3
	Preprint	1
<b>PRESENTATIONS FOR ACADEMIC AUDIENCE</b>		
PURE	Presentation at conference/meeting	2
	Poster presentation	1

<b>TEACHING AND SOCIETAL OUTREACH</b>		
<b>TEACHING (educational activities)</b>		
PhD Portfolio	Teaching courses to BA/MA students (incl. scoring papers and supervising internships) and examination support	**
	Giving research training: seminars	**
	Student support: Supervising thesis on a BA/MA/MaNaMa level; serving in a thesis jury; supervising an internship; supervising an honour student	**
<b>SOCIETAL OUTREACH (public engagement)</b>		
PURE	Vulgarizing publications aimed at a non-academic audience	3
	Public lecture/debate for a non-academic audience	2
	Media participation	1
	School engagement	1
	Organising a <b>Festival/Exhibition</b> (this is NOT a research conference)	**
	Blog post	1
	Community engaged research & learning (CERL)	**

DOMAIN SPECIFIC SKILLS		
TRAINING		
PhD Portfolio	Introduction package (PhD introduction days, Scientific Integrity & Ethics track, Research Data Management track)	2
	Attending (regular) courses (bachelor, master or MaNaMa level)	*
	Funding & writing grant proposals	**
	Methodology: preparing and organizing data	**
	Methodology: collecting data	**
	Methodology: analysing data	**
	DS-specific trainings: Faculty PhD Days, seminars and master classes	**
	External/VUB summer schools/workshops	**
KNOWLEDGE AND INNOVATION		
PURE	Approved written proposals for external agency (e.g., FWO, Innoviris,...)	2
	Developing new software/database/digital or visual products/web publication	2
	Artefact	3
	Exhibition/Performance	3
	Composition/Design	3
	Scientific prize/award	2
	Membership of academic working groups or councils	1
	Reviewing an article	1
PhD Portfolio	Patent preparation	6

TRANSFERABLE SKILLS		
TRAINING		
PhD Portfolio	Academic English training courses (i.e. 4 different courses: introduction, argumentation, argumentative writing, advanced writing skills & publications)	**
	Presentation skills training	**
	Writing skills training	**
	Getting organized training (e.g. time management, personal effectiveness)	**
	Leadership training	**
	Other transferable skills trainings (creative thinking, conflict management, negotiating)	**
	Wellbeing courses (Mindfulness, stress management)	**
	Career development training	**
	Entrepreneurship training	**
	External training in transferable skills	**

ACTIVITIES		
PURE	Membership of public / government advisory / policy group or panel work on advisory panels for social community and cultural engagement; industry or government or non-government organisation	1
	Contribution to the work of external committees and working groups	1
	Organizing research related events (e.g. <b>conference</b> at VUB or another organisation)	**

OVERARCHING WILDCARD		
PURE	Joint or sponsored appointments or secondments with industry or commerce	**
	Third Party Services	**
	International mobility stay of minimally one week at a foreign university, library, archive or lab for an apprenticeship or research	**
PhD Portfolio	Interdisciplinary doctorate	3
	Interdisciplinary collaboration	1

Legend: an asterix refers to a variable amount of ECTS or credits calculated upon hours

\*: passed courses are in ECTS and fixed per official course depending on the course ID.

\*\* : the credit calculation of these activities is in hours workload investment (1 credit = 24h investment), for training a minimum investment of 4 hours is necessary in order to receive 1 credit