

EUR CSC PhD Proposal Overview 2018

Faculty	Co-Supervisor(s)	E-mail addresses	Department	Project Title	No. of positions	Required Background	English Requirements
School of Social and Behavioral Sciences							
ESSB	Prof. dr. Fred Paas	Paas@fsw.eur.nl	Department of Psychology	Gesturing can be a promising tool to assist learning and memory	1	The candidate needs to have a Master in Educational Psychology, Cognitive Psychology or any other related discipline. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
ESSB	Prof. dr. Fred Paas	Paas@fsw.eur.nl	Department of Psychology	Better Together: The Effect of Collaborative Learning on Self- and Co-Regulation in Higher Education	1	The candidate needs to have a Master in Educational Psychology, Cognitive Psychology or any other related discipline. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
ESSB	Prof. dr. Fred Paas	Paas@fsw.eur.nl	Department of Psychology	Self-Managing Cognitive Load to Enhancing Learning	1	The candidate needs to have a Master in Educational Psychology, Cognitive Psychology or any other related discipline. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
ESSB	Prof. dr. J.F.M. Koppenjan	Koppenjan@fsw.eur.nl	Department of Public Administration	Governance in Multi-Actor Settings in China	1	Research Experience: Student has to be able to think conceptually; he or she should be acquainted with policy science literature (more specifically: network governance theory) and with qualitative social science methods (case-studies; ethnographic methods). Experience with surveys is recommended Master degree: in Public Administration or comparable study (e.g. public sciences, Policy studies; public management; social geography) Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)

Faculty	Co-Supervisor(s)	E-mail addresses	Department	Project Title	No. of positions	Required Background	English Requirements
ESSB	Prof. dr. Dimitri van der Linden	vanderlinden@essb.eur.nl	Department of Psychology, Education, and Child Studies	How do you adapt to stressful situations and disruptive life events?	1	Master in Psychology, for example Cognitive or Biological Psychology, Work & Organizational Psychology, or Experimental Psychology. Interest in, and experience with psychophysiological measures (e.g., EEG, heart rate, pupil measures). Interest in topics related to the project such as stress, individual differences, and biological explanations for behavior.	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
ESSB	Prof dr. Ingmar Franken	franken@fsw.eur.nl	Department of Psychology	Is manipulating others rooted in enhanced performance monitoring skills?	1	Background: Student thinks at a conceptual level and experience with electrophysiological measures is recommended (although not required).	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Josanne van Dongen	j.d.m.vandongen@fsw.eur.nl	Department of Psychology			Good reading, understanding and speaking of the English language is required.	
	Dr. Daniela Pfabigan	daniela.pfabigan@pku.edu.cn	Department of Psychology			Master degree: Yes, in Psychology, Neurosciences or other relevant study	
ESSB	Prof dr. Ingmar Franken	franken@fsw.eur.nl	Department of Psychology	Brain networks in violent addicted patients: towards a tCS intervention to reduce violence risk	1	Background: Student thinks at a conceptual level and experience with electrophysiological measures is recommended (although not required).	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Josanne van Dongen	j.d.m.vandongen@fsw.eur.nl	Department of Psychology			Good reading, understanding and speaking of the English language is required.	
	Dr. Daniela Pfabigan	daniela.pfabigan@pku.edu.cn	Department of Psychology			Master degree: Yes, in Psychology, Neurosciences or other relevant study	
ESSB	Prof. dr. Pearl Dykstra	dykstra@essb.eur.nl	Public Administration and Sociology	The effects of migration and social mobility on intergenerational exchanges in China	1	The candidate is expected to hold a Master degree, preferably in sociology or related social science and some previous experience with analyzing quantitative data. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Maja Djundeva	djundeva@essb.eur.nl					

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ESSB	Prof. Dr. Arnold B. Bakker	bakker@fsw.eur.nl	Department of Psychology, Education and Child Studies	Daily self-determination strategies and flow at work	1	Work and Organizational Psychology, Organizational Behavior, Social Psychology or related field Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
Institute of Social Studies							
ISS	Prof. dr. Wil Hout	hout@iss.nl	Governance and International Political Economy	Comparative regionalism and the impact of BRICS countries in Africa	1	Background: political science, international relations, international political economy Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
ISS	Prof. dr. Wil Hout	hout@iss.nl	Governance and International Political Economy	Comparative regionalism and the impact of BRICS countries in Latin America	1	Background: political science, international relations, international political economy Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
ISS	Prof. dr. Wil Hout	hout@iss.nl	Governance and International Political Economy	Comparative regionalism and the impact of BRICS countries in Asia	1	Background: political science, international relations, international political economy Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
ISS	Prof. dr. Wil Hout	hout@iss.nl	Governance and International Political Economy	Chinese NGOs in Global Governance	1	Background: political science, international relations, international political economy Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
ISS	Prof. dr. Peter A.G. van Bergeijk	Bergeijk@iss.nl	International Economics and Macroeconomics	Economic Statecraft and New Realities: Economic Diplomacy, Economic Security and Economic Sanctions	1	Background: Solid background in international economics and international political economy/international relations. Excellent econometric and mathematical skills. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
ISS	Prof. dr. Irene van Staveren: promotor	staveren@iss.nl	pluralist development economics	Monitoring the promotion of peaceful and inclusive societies	1	Background: strength in mixed methods research, with both quantitative analysis (ability work with STATA or similar software) qualitative analysis (interviews). Demonstrated interest in development studies. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr Kees Biekart	biekart@iss.nl	Political Sociology				
ISS	Prof. dr. Irene van Staveren: promotor	staveren@iss.nl	pluralist development economics	Is Civic Activism a Substitute for Weak Democratic Institutions or a Complement to Strong Democratic Institutions?	1	Background: strength in quantitative analysis (ability work with STATA or similar software) and demonstrated interest in development studies and/or social or institutional economics. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr Kees Biekart	biekart@iss.nl	Political Sociology				

Faculty	Co-Supervisor(s)	E-mail addresses	Department	Project Title	No. of positions	Required Background	English Requirements
ISS	Prof. dr. Arjun Bedi	bedi@iss.nl	Development Economics	Understanding changing livelihoods and inequality in the context of rapid urbanization in the Tibetan areas of western China	1	Background: Social Sciences (ideally with background in economics, political economy, politics science, development studies, social policy or related field) Other requirements: experience in western China and knowledge of Tibetan. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Andrew M. Fischer	fischer@iss.nl					
Rotterdam School of Management							
RSM	Prof. dr. Taco Reus	treus@rsm.nl	Department of Strategic Management & Entrepreneurship	Be a blessing or a curse? Cross-border acquisitions of Chinese firms in Europe	1	To be considered for admission, the applicant should have an MSc. or MPhil. Degree in management, economics, political science, or sociology, obtained with outstanding grades. Second, the applicant has excellent statistical/econometric and analytical skills. Third, he/she should be highly motivated, diligent, persistent, a team player, and internationally oriented. Fourth, the candidate should be a talented prospective scholar with a keen interest in global strategy and international business in general and cross-border acquisitions in particular.	RSM requirement: IELTS Grade: 7.5 or TOEFL: 100 (internet) or 600 (paper) GMAT or GRE- test: 85%
	Dr. Yu Liu	y.liu@rsm.nl					
RSM	Prof. dr. Pursey Heugens	pheugens@rsm.nl	Rotterdam School of Management	Institutions for Sustainable Business in China	1	A solid background in management, sociology, or economics (preferably in combination). Candidates with a background in environmental studies may also be considered. Other: Strong and demonstrable interest in pursuing a scientific career after completing the PhD degree.	RSM requirement: IELTS Grade: 7.5 or TOEFL: 100 (internet) or 600 (paper) GMAT or GRE- test: 85%
	Dr. Frank Wijen	fwijen@rsm.nl					
RSM	Prof. dr. George Hendrikse	ghendrikse@rsm.nl	Rotterdam School of Management	Cooperatives: Two Worlds in One Organization	1	Business, Economics, Engineering, ... Master degree: Yes	RSM requirement: IELTS Grade: 7.5 or TOEFL: 100 (internet) or 600 (paper) GMAT or GRE- test: 85%
RSM	Prof. dr. George Hendrikse	ghendrikse@rsm.nl	Rotterdam School of Management	Ownership of Online Platforms	1	Business, Economics, Engineering, ... Master degree: Yes	RSM requirement: IELTS Grade: 7.5 or TOEFL: 100 (internet) or 600 (paper) GMAT or GRE- test: 85%

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RSM	Prof. dr. Steef van de Velde	svelde@rsm.nl	Rotterdam School of Management	Transformation, Prosperity, Localization and Globalization, Under Belt-Road-Initiative (BRI) Framework	1	This project need participants who owns multidisciplinary backgrounds, interests and knowledge, in various fields including politics, sociology, economics, management, logistics, and technology. In-depth analysis via qualitative and quantitative studies as well as curiosity to understand on-going global phenomena are highly required. Master degree: Yes	RSM requirement: IELTS Grade: 7.5 or TOEFL: 100 (internet) or 600 (paper) GMAT or GRE- test: 85%
	Dr. ir. Ying Zhang	y.zhang@rsm.nl					

Erasmus School of Health Policy & Management

ESHPM	Prof. dr. Anna Petra Nieboer	nieboer@eshpm.eur.nl	Erasmus School of Health Policy & Management (ESHPM)	Health behaviours of chronically ill elders in China; how can we improve healthy ageing?	1	Candidates should have the following credentials: - Strong general knowledge in the field of Sociology and/or Public Health (Master degree level) - Experience with empirical research - Experience with advanced quantitative research methods, especially longitudinal mixed methods analyses and cross country analyses using panel data	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Jane Murray Cramm	cramm@eshpm.eur.nl					

ESHPM	Prof. dr. Joris J. van de Klundert	vandeklundert@eshpm.nl	Erasmus School of Health Policy & Management (ESHPM)	Quality and safety of care in Chinese hospitals through team performance	1	Background: We are looking for a PhD candidate who is interested in in unraveling how teams function in the hospital setting - You have a master degree in a relevant field, such as Health Sciences, Psychology, Sociology, Public or Business Administration, HR Studies, from a leading University in China or overseas - You have good speaking as well as good writing skills in English and Chinese - You have good skills and hands-on experience with doing empirical research, both qualitative and quantitative research methods and data analysis -You are motivated to conduct research in the health care field, as for instance witnessed through prior projects or research in health care.	IELTS Grade: 7.5 or TOEFL: 100 (internet) or 600 (paper) GMAT or GRE- test: 85%
	Dr. Martina Buljac	buljac@eshpm.eur.nl					
	Dr. Jeroen D.H. van Wijngaarden	vanwijngaarden@eshpm.eur.nl					

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ESHPM	Prof. dr. Joris van de Klundert	vandeklundert@eshpm.eur.nl	Erasmus School of Health Policy & Management (ESHPM)	Operating Room Scheduling in Presence of Emergency Demand	1	<p>We are looking for a PhD candidate who is interested in in unraveling how teams function in the hospital setting and has the following expertise and experience:</p> <p>Bachelor or Master degree: You should have a Bachelor or Master degree in relevant field, such as Mathematics, Operations Research, Management Science, Computer Science, Statistics, Economics. A candidate with a research master is preferred.</p> <p>English: You have good speaking as well as good writing skills in English.</p> <p>You have good skills with mathematical modelling, analysis, and coding in simulation and optimization softwares.</p> <p>You are motivated to conduct research in the health care field</p>	<p>IELTS Grade: 7.5 or TOEFL: 100 (internet) or 600 (paper) GMAT or GRE- test: 85%</p>
	Dr. Qingxia Kong	q.kong@rsm.nl					

Erasmus Medical Center

EMC	Dr. Martin Hoogduijn	m.hoogduijn@erasmusmc.nl	Department of Internal Medicine	Exploration of the immunomodulatory effects of mesenchymal stem cells for improvement of kidney transplant outcome	1	<p>Background: We are looking for an enthusiastic PhD student with affinity to stem cell research. Good communication skills and self-initiative are required. Experience with MSC research and immunological knowledge are great advantages, but not essential.</p> <p>Master degree: Yes</p>	<p>IELTS Grade: 7.0 (minimal 6.0 per component) or TOEFL: 100 (minimal 20 per component)</p>
	Prof. dr. Carla Baan	c.c.baan@erasmusmc.nl					

EMC	Prof. dr. Hans van Leeuwen	j.vanleeuwen@erasmusmc.nl	Department of Internal Medicine, laboratory for calcium and bone metabolism	Dormant cells (cancer stem cells?) in bone metastases	1	<p>Cell biology, molecular biology, interest in cancer research, creative, punctual, enthusiastic, communicative.</p> <p>Master degree: Yes</p>	<p>IELTS Grade: 7.0 (minimal 6.0 per component) or TOEFL: 100 (minimal 20 per component)</p>
	Dr. Marjolein van Driel	m.vandriel@erasmusmc.nl					

EMC	Prof. dr. Carla Baan	c.c.baan@erasmusmc.nl	Dept. of Internal Medicine-Nephrology & Kidney Transplantation	Knowing the future: Do features of donor tissue resident T cells predict graft outcome after kidney transplantation?	1	<p>Background: candidate should be educated in Immunology, Medicine, Biology or Bioinformatics and be trained in laboratory techniques like flow cytometry, cell culture and RNA/DNA assays. Also experience with Bioinformatics is appreciated.</p>	<p>IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)</p>
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EMC	Prof. dr. Carla Baan	c.c.baan@erasmusmc.nl	Dept. of Internal Medicine-Nephrology & Kidney Transplantation	Effect immunosuppression on effector and regulatory follicular helper T cells in kidney transplant patients	1	<p>Background: candidate should be educated in Immunology, Medicine or Biology and be trained in laboratory techniques like flow cytometry, cell culture and molecular biology.</p> <p>Master degree: Yes</p>	<p>IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)</p>
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EMC	Prof.dr. M.P. Peppelenbosch	m.peppelenbosch@erasmusmc.nl	Dept. of Gastroenterology and Hepatology	Understanding the regulation of the kinome in hepatitis virus infection and associated liver cancer	1	Background: Molecular Biology/Cell biology/Virology/Medicine Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Q. Pan	q.pan@erasmusmc.nl					
EMC	Prof.dr. M.P. Peppelenbosch	m.peppelenbosch@erasmusmc.nl	Dept. of Gastroenterology and Hepatology	Unveiling virus-drug interactions in hepatitis E infection	1	Background: Molecular Biology/Cell biology/Virology/Medicine Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Q. Pan	q.pan@erasmusmc.nl					
EMC	Dr. Wendy van de Sande	w.vandesande@erasmusmc.nl	Medical Microbiology and Infectious Diseases	Drug discovery for Neglected Tropical Mycoses relevant in China	1	Background: In this project the candidate will build in vitro models of grains and muriform cells. Basic microbiology and cell culture skills will be needed. The candidate should be enthusiastic, willing to play in an international team and have a good knowledge of both written and spoken English. Keyphrases: - Microbiology - Cell culture - Molecular biology	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Prof. dr. Johan Mouton	j.mouton@erasmusmc.nl					
EMC	Prof. dr. Sita Bierma-Zeinstra	s.bierma-zeinstra@erasmusmc.nl	Department of General Practice, research group "Osteoarthritis and related disorders"	The role of the patellofemoral joint in knee osteoarthritis and pain development	1	Background: Medical Doctor, Health Scientist, or comparable level/type of education. Preferably trained in (clinical) epidemiology or willing to enter the NIHES-MSc-program on Clinical Epidemiology at Erasmus MC Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Jos Runhaar	j.runhaar@erasmusmc.nl					
EMC	Prof. dr. H.J. Metselaar	h.j.metselaar@erasmusmc.nl	Department of Gastroenterology and Hepatology	Systems biology to study the immune response to chronic viral infections in humans (HIV, HBV and HCV)	1	You have knowledge of immunology, biostatistics and high throughput technology. Experience with programming, SPSS, and R will be a plus. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. A. Boonstra	p.a.boonstra@erasmusmc.nl					
	Dr. J. Hou	j.hou@erasmusmc.nl					

Faculty	Co-Supervisor(s)	E-mail addresses	Department	Project Title	No. of positions	Required Background	English Requirements
EMC	Prof. dr. H.J. Metselaar	h.j.metselaar@erasmusmc.nl	Department of Gastroenterology and Hepatology	Immunology of chronic viral infections (Hepatitis B, Hepatitis C and HIV).	1	<p>You have experience with molecular, biological and immunological laboratory techniques and are highly motivated to perform basic translational research. Experience with animal handling is desired for the research involving mouse infection models.</p> <p>Master degree: Yes</p>	<p>IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)</p>
	Dr. A. Boonstra	p.a.boonstra@erasmusmc.nl					
EMC	Prof. dr. Bart W. Koes	b.koes@erasmusmc.nl	Department of General Practice – Primary Care Research, NIHES (Netherlands Institute for Health Sciences)	Diagnosis and prognosis of musculoskeletal disorders	1	<p>Background: Medical training, or comparable level or type of education.</p> <p>Preferably: Trained in (clinical) epidemiology, public health</p> <p>Master degree: Yes</p>	<p>IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)</p>
EMC	Prof dr. Dimitris Rizopoulos	d.rizopoulos@erasmusmc.nl	Department of Biostatistics	Power prior methods for combining historical data and current data in a repeated measurements setting	1	<p>Background: We're looking for an enthusiastic student with a background (master's degree) in biostatistics or statistics who is interested in developing and applying new biostatistical methodology. Knowledge of Bayesian statistical methods and methods for repeated measurements/longitudinal data is a prerequisite. A good command of the English language (especially writing) is also necessary.</p> <p>We offer a good working environment with a friendly atmosphere and constructive scientific supervision in the Department of Biostatistics of Erasmus MC, Rotterdam, the Netherlands. The department is well known for its expertise on methods for analyzing longitudinal data.</p> <p>Master degree: Yes</p>	<p>IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)</p>
	Dr. Joost van Rosmalen	j.vanrosmalen@erasmusmc.nl					
EMC	Prof. Robert M.W. Hofstra,	r.hofstra@erasmusmc.nl	Department of Clinical Genetics	Deciphering the role of Non-Coding DNA sequences in the genetics of neurodevelopmental disorders	1	<p>We are looking for a highly motivated candidate with a MSc Degree in Medicine, Health Science, Life Science, Neuro Science, Biology, Bioinformatics or related field. You are interested in Genetics of brain disorders. You are a creative and actively participating team player with strong problem solving skills and broad interests. Your English language skills are excellent. Affinity with or experience with molecular DNA techniques and cell culture, or in particular next generation sequencing data analysis and related bioinformatics skills such as programming are highly appreciated. Preference will be given to candidates who have combined wet- and dry-lab experiences, with a strong background in bioinformatics and preferably have already shown their expertise by publications in peer-reviewed international journals.</p> <p>Master degree: Yes</p>	<p>IELTS Grade: 7.0 (minimal 6.0 per component) or TOEFL: 100 (minimal 20 per component)</p>
	Dr. Stefan Barakat	t.barakat@erasmusmc.nl					

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EMC	Prof. dr. M.C. Zillikens	M.C.Zillikens@erasmusmc.nl	Department of Internal Medicine	Anti-“AGE”ing treatments for bone	1	The candidate does preferably have some experience in bone biology and/or epidemiology but this is not a prerequisite. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
EMC	Prof. dr. Ans T. van der Ploeg	a.vanderploeg@erasmusmc.nl	Erasmus MC University Medical Center	Hematopoietic stem cell-mediated lentiviral gene therapy for Pompe disease	1	We are looking for a candidate with a biomedical background and with experience with experimental work in a laboratory. Experience in/knowledge of molecular biology/cell biology is preferred. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. WWM Pim Pijnappel	w.pijnappel@erasmusmc.nl					
EMC	Prof. dr. Gerard C. van Rhoo	g.c.vanrhoon@erasmusmc.nl	Department of Experimental Oncology / Radiation Oncology	Targeted therapy of liver associated cancer with thermal sensitive smart drug delivery systems	1	For this project we need an enthusiastic and highly motivated young scientist who has recently completed his/her MSc degree in (Molecular/Medical) Biology, Pharmaceutical Sciences or Medicine with an interest in cell biology, tumor biology and cancer therapy or comparable disciplines. The candidate should preferably have experience in cell biological and animal research and have a legal qualification as an animal experimentalist or is willing to obtain this qualification. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Timo L.M. ten Hagen	t.l.m.tenhagen@erasmusmc.nl					
EMC	Prof. dr. Adriaan B. Houtsmuller	a.houtsmuller@erasmusmc.nl	Department of Experimental Oncology	Delineation of processing of nano-sized smart drug delivery systems by target cells and manipulation of their fate in order to improve functionality	1	For this project we need an enthusiastic and highly motivated young scientist who has recently completed his/her MSc degree in (Molecular/Medical) Biology, Pharmaceutical Sciences or Medicine with an interest in cell biology, tumor biology and cancer therapy or comparable disciplines. The candidate should preferably have experience in cell biological and animal research and have a legal qualification as an animal experimentalist or is willing to obtain this qualification. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Timo L.M. ten Hagen	t.l.m.tenhagen@erasmusmc.nl					

Faculty	Co-Supervisor(s)	E-mail addresses	Department	Project Title	No. of positions	Required Background	English Requirements
EMC	Prof. Dr. Jan Hendrik Richardus	j.richardus@erasmusmc.nl	Department of Public Health	Modeling of HIV spread and control in populations of men who have sex with men in migrant cities of China	1	Any background with a strong mathematical component, such as epidemiology, biomedical sciences, biostatistics, mathematical biology or econometrics. Experience with advanced data analysis is essential; experience with deterministic modeling is recommended.	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Sake J. de Vlas	s.devlas@erasmusmc.nl					
EMC	Prof. Dr. Jan Hendrik Richardus	j.richardus@erasmusmc.nl	Department of Public Health	To help elimination of human worm infections by preventing the development of drug resistance	1	Enthusiastic graduate with Master of Science in Epidemiology, Public Health, Biology, Biostatistics, Mathematics, Econometrics, Physics, or related quantitative field. Previous experience conducting research is strongly preferred. The candidate has a strong curiosity-driven attitude and is able to quickly adopt new subject matter. The candidate should demonstrate a strong affinity for quantitative skills, especially probabilistic thinking, statistics, and statistical programming (preferably in R). The candidate should have good command of the English language, both verbally and in writing. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Luc E. Coffeng	l.coffeng@erasmusmc.nl					
EMC	Prof. dr. Hein Raat	h.raat@erasmusmc.nl	Department of Public Health	Mental health promotion in childhood and parenting support interventions	1	A background in medical/health/social sciences (for example pediatrics, public health, medicine, health economy, epidemiology or psychology) is required. The candidate should have a strong methodological background. Excellent analytical and writing skills are required, as well as a keen interest in the interaction between biological, psychological and social factors and parenting and psychosocial health of children. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
EMC	Prof. dr. Hein Raat	h.raat@erasmusmc.nl	Department of Public Health	The Generation R Child Cohort Study and the INRICH network: Socio-economic inequalities in health from pregnancy to adulthood.	1	A background in medical/health sciences (for example public health, medicine, epidemiology or psychology) is required. The candidate should have a strong methodological background. Excellent analytical and writing skills are required, as well as a keen interest in the impact of social and environmental circumstances on health. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)

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EMC	Prof. dr. Hein Raat	h.raat@erasmusmc.nl	Department of Public Health	Promotion of self-management of chronic diseases and promotion of healthy ageing by community involvement and integrated care	1	A background in medical/health sciences (for example public health, medicine, geriatrics, health economy, epidemiology or psychology) is required. The candidate should have a strong methodological background. Excellent analytical and writing skills are required, as well as a keen interest in the interaction between biological, psychological and social factors and health and well-being of older citizens. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
EMC	Prof dr I.M.J. Mathijssen	i.mathijssen@erasmusmc.nl	Department of Plastic and Reconstructive Surgery	Wound repair using organ-on-a-chip technology: Skin-wounds-on-a-chip	1	The candidate preferably has gathered experienced in the field of cell biology/biochemistry and/or regenerative medicine. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Johan W. van Neck	j.vanneck@erasmusmc.nl					
Erasmus School of Law							
ESL	Prf. Dr. P (Peter) Mascini	mascini@essb.eur.nl	Erasmus School of Law	A multi-national qualitative study on the effects of labor regulation on employment of disabled workers: discovering the stakeholders' perspective	1	In light of the project's focus, we are looking for a candidate who has a background in public administration, sociology, or business administration/management science, preferably with expertise into social regulation. In light of the planned fieldwork, it is desirable that the candidate has (or is willing to develop) the capacity to conduct qualitative empirical research. For this purpose, strong English proficiency is also desired. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. CP (Chris) Reinders Folmer	reindersfolmer@law.eur.nl					
Erasmus School of History, Culture and Communication							
ESHCC	Prof. dr. Liesbet van Zoonen	Vanzoonen@egsh.eur.nl	Erasmus School of History, Culture and Communication	Negotiating masculinities in Chinese popular culture	1	The candidate should have a background in cultural and/or gender studies or a comparable discipline. Some knowledge and experience with qualitative methods of research is recommendable. Master degree: Yes	IELTS: 7 (min. 6 per component) or TOEFL: 100 (min. 20 per component)
	Dr. Tonny Krijnen	krijnen@eshcc.eur.nl					