

Institution Name & address	erg – école de recherche graphique école supérieure des arts
Erasmus code, EUC & PIC	B BRUXEL 91 227696-LA-1-2014-1BE-E4AKA1-ECHE-1 Pic : 948271322 OID : E10017751
Coordinator	Sammy Del Gallo Sammy.del.gallo@erg.be + 32 2 538 98 29 Director: Laurence Rassel direction@erg.be
Deadline	May 1st for Autumn semester (Sept-Jan) or Full academic year. November 1st for Spring semester (Feb-June)
Academic calendar	Semester 1 : September 14th – January 31th Semester 2 : February 1st – June 30th
Language requirement	Basic knowledge of French language is strongly recommended as lectures are usually held in French. At least, we expect a profound knowledge of English from the students. It is strongly recommended to attend a French course before and during the exchange in Brussels.
Language of instruction	French
Grading	A Excellent (between 18 & 20/20) B Very Good (16-17/20) C Good between (14-15/20) D Satisfactory (12-13/20) E Sufficient (10-11/20) F Fail (under 10/20)

Courses framework

BA

Art Clusters & Multidisciplinary Workshop Art, Narration, Media The clusters – "pôles" – are meeting points and places of convergence between several orient- ations. Their role is to confront and blend know- ledge and practices. Each cluster possesses its specific, multidisciplinary workshop.

Orientations

Students choose one orientation among the 13 proposed, each of which is linked to a cluster. To allow students to choose with the full know- ledge of the facts, all workshops are open during the first week of the academic year, and teachers are invited to describe the content and objectives of their courses.

http://www.erg.be/erg/spip.php?article108 8&lang=en

Masters 2nd cycle Masters in 120 credits

Specialized Masters
Art Practice – Critical Tools
Narrations and Experimentation
Graphic Politics and Experimentation
Videography, Typography, Sculpture,
Photography, Painting, Installation /
Performance, Illustration, Drawing,
Graphic Design, Visual
& Graphic Communication, Animation
Cinema, Comics, Digital Arts