## Bachelor Graphic Design

Curriculum 2025-2026



Royal Academy of Art The Hague

www.kabk.nl

## course **Graphic Design BA 2025-2026** description Class A

	Year
1	Design Bundle 1
	Graphic Design 1
	Graphic Design 2
	Graphic Design 3
	Letter design 1
	Typography 1
	Typography 2
	Typography 3
	lmage 1
	lmage 2
	<u>Image 3</u>
12	Coding 1
13	Coding 2
14	Coding 3
15	<u>IMD1</u>
16	IMD2
17	IMD3
18	Theory 1, Graphic Design history
	Theory 2, Art and Design theory
	Theory 3, Philosophy
20	Specialisation Studios (21-24)
21	Letter Studio
	Virtual Worlds
	Design Research
24	<u>Design Practice</u>
0.5	
25	Collective Presentation January
26	Collective Presentation June
27	PPS1 inclu: Y1 excursion & 100GD Days
	PPS2: portfolio development
	PPS3: internship preparation
	PPS4: Internship
	Collaboration, Fieldwork, Excursions
	Graphic Design Project week
32	<u>Oraphic Design Froject week</u>
33	Common Ground programme (no course description)
34	Individual Study Track (Hacklab)
35	Basecamp: Research document
36	Basecamp: Prototyping
	Transit: Final Research document
37	
37 38	
37 38 39	Transit: Research website Summit: Final Exam
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 38 39 30 30 30 30 30 30 30 30 30 30

Υ	1	Υ	2	Υ	3	Υ	4	total
6								6
	6							6 5 5 6
			5					5
					5			5
	6							
6								6
			5					5
					5			5
	6							6 5 5 6 5 5 6 5 6
		5						5
				5				5
6								6
			5					5
				5				5
	6							6
		5						0
					5			0
5								5
		5						5 5 5 20
				5				5
		5	5	5	5			20

1		1		1		1		4
	1		1		1			3
2	2							4
		2	2					4
				2	2			4
						17		17
			1		1			2
1		1		1				3
3	3	6	6					6
				6	6		6	18
						6		6
						6		6
							5	5
							5	5
							14	14
30	30	30	30	30	30	30	30	240

## course Graphic Design BA 2025-2026 description Class B

		Year
Artistic	1	Design Bundle 1
Professional	2	Graphic Design 1
Domain	3	Graphic Design 2
Domain	4	Graphic Design 3
	5	Letter design 1
	6	Typography 1
	7	Typography 2
	8	Typography 3
	9	Image 1
	10	Image 2
	11	Image 3
	12	Coding 1
	13	Coding 2
	14	Coding 3
	15	IMD1
	16	IMD2
	17	IMD3
	18	Theory 1, Graphic Design history
	19	Theory 2, Art and Design theory
	20	Theory 3, Philosophy
		Specialisation Studios (21-24)
	21	<u>Letter Studio</u>
	22	<u>Virtual Worlds</u>
	23	Design Research
	24	Design Practice
Assessments	25	Collective Presentation January
Assessificitis	26	Collective Presentation June
	20	Concentration during
Professional	27	PPS1 inclu: Y1 excursion & 100GD Days
Practice &	28	PPS2: portfolio development
Collaboration	29	PPS3: internship preparation
Domain	30	PPS4: Internship
	31	Collaboration, Fieldwork, Excursions
	31 32	Graphic Design Project week
	32	Graphic Design Project week
Academy Wide	33	Common Ground programme (no course description)
7100000111	34	Individual Study Track (Hacklab)
Graduation	35	Basecamp: Research document
	36	Basecamp: Prototyping
	37	Transit: Final Research document
	38	Transit: Research website
	39	Summit: Final Exam
		TOTAL

Υ	<b>'</b> 1	Υ	2	Y	3	Υ	4	total
	6							6
6								6
		5						5 5
				5				5
6								6
	6							6 5
		5						5
				5				5 6 5 5
6								6
			5					5
					5			5
	6							
		5						5 5 6
					5			5
6								
			5					5
				5				5 5 5 5
	5							5
			5					5
					5			
		5	5	5	5			20

1		1		1		1		4
	1		1		1			3
2	2							4
		2	2					4
				2	2			4
						17		17
			1		1			2
	1	1		1				3
3	3	6	6					6
				6	6		6	18
						6		6
						6		6
							5	5
							5	5
							14	14
30	30	30	30	30	30	30	30	240

Overview / ECTS table		adjustments 2025/26
Course title	Design Bundle 1	
Course code		
Year/semester/block	Year 1 – alternating semester per A/B classes	
Structure	4 x 4 hrs   4 x 4 hrs   4 x 4 hrs   4 x 4 hrs	
Duration	16 weeks	
Tutor(s)	Taught by selected tutors equipped with unique qualities in the broad scope of graphic	Adjusted
` ,	design. Subjects include drawing, type design, moving image, presentation skills, visual	1
	literacy, conceptual development, etc. The subjects relate to expected courses and	
	specialisations later in the study. The Design Bundle gives allows for tutors from other study	/
	years (creating synergy throughout the 4 years), tutors from other departments (internal	
	mobility), tutors from Erasmus partners (staff exchange) and guest tutors with specific	
Course description	A curated programme of short workshop courses taught by internationally focussed tutors	Adjusted, international focus
•	equipped with specialised qualities in the realm of graphic design. The flexibility of the	• ′
	programme is particularly useful as it can adapt to current and future needs. Per semester a	it
	least 4 different courses, followed in consecutive weeks. The shorter workshop/course rhytl	im
	will help create a lively and active experience for students, allowing them to explore a wide	
	range of design subjects. This will not only increase student knowledge and enhance skills	
	but also help them make informed decisions about elective or IST courses in the following	
	years. The design bundle alternates between subjects and courses like f.e. drawing, type	
	design, moving image, presentation skills, visual interpretation, conceptual development.	
Learning objectives	Create awareness of the diversity and possibilities of the discipline to build a foundation for	
	different design methods	
	Unique focused, skill-based courses not offered in other parts of the programme with speci-	ic
	learning objectives clarified through curated assignments.	
	Shorter length of course offers training in student adaptation to time constraints.	
Teaching methods	Short practical- and theoretical outline, in-class exercises, peer-to-peer feedback, verbal	
	reflection, assignments in class and for self studytime	
Assessment methods	Individual feedback after each workshop/mini-course and collectively with an overview of a	II
7 to occombine methods	process throughout the classes, to be shown and assessed at collectives.	i
	i i	
	The final grade is determined during the collective assessment and shared with the stude	nt Added
	in Osiris, along with written feedback and feedforward. The student's process and results a	
	an integrated part of the Collective Presentation, where their work is shared and discusse	t t
	within the semesters teaching team.	
Grading scale	Pass/Fail	
Compensation	Resit assignment per course component (4), hand in final 1 resit of collective part	
Attendance requirements	80-100%	
Entry level	Admission level	
Main competencies	v Creative Ability	
	Capacity for Critical Reflection	
	v Capacity for Growth and Innovation	
	Entrepreneurial and Organizational Ability	
	v Communicative Ability	
	External Awareness	
	Capacity for Collaboration	
Study load (EC)	6 ECTS	
# of contact hours	64 hrs	
# of self-study hours	104 hrs	
# or sen-study nours	104 nrs	

Overview / ECTS table		adjustments 2025/26
Course title	Graphic Design 1	
Course code		
Year/semester/block	Year 1 – alternating block per semester for A/B classes	
Structure	1 x 4 hrs per week	
Duration	16 weeks	
Tutor(s)	Bart de Baets (1979, BE) is a graphic designer based in Amsterdam. His design for the Sandberg Institute's temporary master programme The Radical Cut Up was nominated for a Dutch Design Award. PostNL commissioned him to design a series of stamps for PostNL which he titled "Talk to the Hand". Together with Sandra Kassenaar he designed the exhibition design, campaign and catalog for "Circulate", an exhibition on photographic art acquisitions at the Stedelijk Museum Amsterdam. The two also design the graphic identity of Kunstmuseum Bochum. "On the Necessity of Gardening. An ABC of Art, Botany and Cultivation" has been published by Valiz Publishers as part of the exhibition "The Botanical Revolution" in the Centraal Museum, Utrecht. In 2022, the Stiftung Buchkunst awarded "On the Necessity of Gardening" with the Goldene Letter, the highest prize in the category Best Book Design from all over The World. A sequel on motherhood ("On Art, Birth and Care") is in the making. Next to bring a part time teacher at the Royal Academy of Art's Graphic Design department for years, he taught at the Gerrit Rietveld academy in Amsterdam for fifteen years.	updated Bio
Course description	1 0,	adjusted / clarified after study day with tutors
Learning objectives	graphic and visual languages, embracing a wide range of creative possibilities.	adjusted / clarified after study day with tutors
		adjusted / clarified after study day with tutors
	i i i i i i i i i i i i i i i i i i i	adjusted / clarified after study day with tutors
Teaching methods	Short practical- and theoretical outline, in-class exercises, peer-to-peer feedback, verbal reflection, assignments in class and for self studytime. Besides personal feedback and active dialogue, additional resources like visual essays (slideshows) and books tuned to the teaching content or assignment, are part of the weekly brought along physical materials. The works and methods of different artists and designers are introduced to custom-fit the student's process and/or interests, in the hope they examine their techniques and approaches simply to	

Assessment methods		Each student participates in an individual assessment at the end of the course, which includes	Adjusted /clarified according to ribbon course
		feedback from both peers and tutor. A non-binding indication is given of to indicate the status	
		of the student competences in Osiris (red/green/orange).	
		The assessment includes:	
		<b>Process documentation:</b> the provided evidence of the student's process, including research and references, throughout the course.	
		Personal development: the student's growth and progress over the semester, including the	
		ability to provide and receive tutor- and peer feedback during the course and the student's	
		ability to incorporate feedback into their development.	
		Progress in learning objectives: the extent to which the student has met the course's	
		learning outcomes	
		The final grade is determined during the <b>collective assessment</b> and shared with the student	
		in Osiris, along with written feedback and feedforward. The student's process and results are	
		an integrated part of the Collective Presentation, where their work is shared and discussed	
		within the semesters teaching team.	
Grading scale		Pass/Fail	
Compensation		Resit assignment, during following resit week	
Attendance requirements		80-100%	
Entry level		Admission level	
Main competencies	٧	Creative Ability	
	V	Capacity for Critical Reflection	
	V	Capacity for Growth and Innovation	
		Entrepreneurial and Organizational Ability	
	V	Communicative Ability	
		External Awareness	
		Capacity for Collaboration	
Study load (EC)		6 ECTS	
# of contact hours		64 hrs	
# of self-study hours		104 hrs	

Overview / LCTS table			aujustinents 2023/20
Course title		Graphic Design 2	
Course code			
Year/semester/block		Year 2 – alternating block per semester for A/B classes	
Structure		2 x 4 hrs per week	
Duration		8 weeks	
Tutor(s)		Alex Clay (1974, NO) is the co-founder of design studio Lesley Moore which specializes in brand narratives and identities. Lesley Moore is also a member of the Gorilla collective which publishes a visual news column in weekly magazine De Groene. Alex Clay acquired a BKE certificate in 2024.	updated Bio
Course description		In this course, writing and sketching is practiced to create a foundation for conceptual thinking and making. Attention is given to audience-awareness both in the student's work and in their presentation of it. Analogue and digital experimentation is trained across the core areas of graphic design; image, typography, colour and composition.	
Learning objectives		Control over process by utilizing sketching and experimentation to develop ideas, refine visual direction and confidently shape the outcome.	improved with input study days
		Enhance critical thinking by researching and analyzing meaningful themes and explore their relevance and impact through execution in design.	improved with input study days
		Establish confident agency as a designer by developing a strong personal voice, taking responsibility in shaping visual culture, and contributing meaningfully to society.	improved with input study days
Teaching methods		In line with the collaborative nature of the course, both students and tutor bring inspirational case studies to class for in-depth analysis, and lectures are given to provide theoretical and practical frameworks. Group discussions are organized to encourage the exchange of perspectives, knowledge and experience between peers. The students develop skills in giving and receiving feedback to foster critical reflection and collaborative skills.	
Assessment methods		Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters teaching team.	Adjusted for block course
Grading scale		Pass/Fail	
Compensation		Resit assignment, during following resit week	
Attendance requirements		80-100%	
Entry level		GD 1, or similar	
Main competencies	V	Creative Ability	
	V	Capacity for Critical Reflection	
	V	Capacity for Growth and Innovation	
	V	Entrepreneurial and Organizational Ability	
		•	

Overview / ECTS table			adjustments 2025/26
Course title		Graphic Design 3	
Course code			
Year/semester/block		Year 3 – alternating semester for A/B classes	
Structure		1 x 4 hrs per week	
Duration		16 weeks	
Tutor(s)		Richard Niessen (1972, NL) graduated from the Gerrit Rietveld Academy in 1996. As a	updated Bio
		graphic designer, he is known for his colorful posters and expressive typography, innovative	
		identities, and his collaborations with other artists. In 2007 Richard created TM-City, a	
		traveling retrospective for the Festival International de l'Affiche, Chaumont, France. In 2014 he	
		expanded this overview with the book and installation A Hermetic Compendium of	
		Typographic Masonry, a portfolio of 26 richly layered designs for Une Saison Graphique in Le	
		Havre, France. Besides working in commission, he initiates his own projects like Based on	
		Bas Oudt, 1:1:1 or Jack. Richard Niessen started The Palace of Typographic Masonry in 2015,	
		a project which brings together experiment, research, connection with other disciplines and	
		the embedding of graphic design in a broader cultural history. Practicing as an artist and	
		designer, Niessen has conducted workshops around the world, and he has lectured and	
		exhibited his work widely. r.niessen@kabk.nl / In possession of a BKE certificate.	
Course description		This course emphasizes independent research and authorship of content. Development of	
		design methods, techniques and expanding on critical thinking.	
Learning objectives		Bring research and experimentation together by exploring visual languages and	improved with input study days
		communication within evolving international social- and cultural contexts.	,
		•	improved with input study days
		Strive for results that contribute to genuine knowledge exchange by engaging with relevant	improved with input study days
		themes and adapting to the perspectives and needs of diverse audiences.	
		Create innovative frameworks that bridge boundaries, ensuring that well developed concepts	improved with input study days
T		are expressed in a cohesive and articulated design.	
Teaching methods		Practice oriented assignment(s). Individual feedback, shared critiques and active group	
		discussions focus on the various steps in the design process. In addition, class field trips,	
		lectures with plenty of visuals and references, and brought along sources form a general	
		breeding ground for the assignments. In the discussions, specific case studies and other	
		resources appropriate to the student's work process, techniques, approaches and interests are provided.	
Assessment methods		•	A diviste d /alayifia d as a suding to with an acc
Assessment methods		Each student participates in an individual assessment at the end of the course, which includes	Adjusted /clarified according to ribbon cou
		feedback from both peers and tutor. A non-binding indication is given of to indicate the status of the student competences in Osiris (red/green/orange).	
		of the student competences in Osins (rea/green/orange).	
		The assessment includes:	
		Process documentation: the provided evidence of the student's process, including research	
		and references, throughout the course.	
		Personal development: the student's growth and progress over the semester, including the	
		ability to provide and receive tutor- and peer feedback during the course and the student's	
		ability to incorporate feedback into their development.	
		Progress in learning objectives: the extent to which the student has met the course's	
		learning outcomes	
		· · · ·	
		The final grade is determined during the <b>collective assessment</b> and shared with the student in Osiris, along with written feedback and feedforward. The student's process and results are	
		an integrated part of the <b>Collective Presentation</b> , where their work is shared and discussed	
		within the semesters teaching team.	
Our dinas a cala		Pass/Fail	
Grading scale Compensation		Resit assignment, during following resit week	
Attendance requirements		Resit assignment, during following resit week 80-100%	
· · · · · · · · · · · · · · · · · · ·			
Entry level		GD 1 + 2, or similar	
Main competencies	٧	Creative Ability	
	٧	Capacity for Critical Reflection	
	1/	Capacity for Growth and Innovation	
	V		
	V	Entrepreneurial and Organizational Ability	
	v v	Communicative Ability	
	V V	Communicative Ability External Awareness	
	V V V	Communicative Ability  External Awareness  Capacity for Collaboration	
Study load (EC)	v v v	Communicative Ability External Awareness	
Study load (EC) # of contact hours	V V V V	Communicative Ability  External Awareness  Capacity for Collaboration	

Overview / ECTS table			adjustments 2025/26
Course title		Letter design	
Course code		N/ 4 1/ / A/D 1	
Year/semester/block		Year 1 – alternating semester for A/B classes	
Structure		1 x 4 hrs per week	
Duration		16 weeks	
Tutor(s)		Guido de Boer (1988, NL) is an independent visual artist with a background as a graphic designer. His work consists of images you can read and texts you can experience visually. His work is often large, monumental and handmade, making it expressive and at the same time graphic. Works by Guido have been shown at, among others, the Kröller-Müller Museum, the Stedelijk Museum Schiedam, the HEM and the GEM/Kunstmuseum.  Complementing his artistic practice, Guido has been a teacher in the field of Letters and Typography at several art academies in the Netherlands since graduating in 2011, at the Nanjing University of the Arts, ELISAVA Barcelona, and, since 2016, has enjoyed teaching at the Graphic Design Department at the Royal Academy of Art in The Hague.	updated Bio
		With his collective High on Type, he organised Letter and Calligraphy festivals from 2016 to 2019. With the team, he travels around giving exhibitions, (writing) performances and workshops that test the boundaries of what writing and letters are. In possession of a BKE certificate.	
Course description		Calligraphy and letter writing	
Learning objectives		Introduction to drawing calligraphy and letterforms using analogue brush and pen techniques  Analytical and historical understanding and practice of generating letter forms and patterns  Experiment and play with generating letters and forms on different scales and using various surfaces and materials, incorporating written text with visual aspects of rhythm, style, composition and balance.	
Teaching methods		In class tutorial sessions / Peer to peer making and feedback / Rapid drawing iterations / Lectures / In class discussions / Excursions with street drawing	
Assessment methods		Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor. A non-binding indication is given of to indicate the status of the student competences in Osiris (red/green/orange).  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes  The final grade is determined during the collective assessment and shared with the student in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail	Adjusted /clarified according to ribbon cou
Compensation		resit assignment, during following resit week	
•		80-100%	
Attendance requirements			
ntry level		Admission	
Main competencies	٧	Creative Ability	
	٧	Capacity for Critical Reflection	
	V	Capacity for Growth and Innovation	
		Entrepreneurial and Organizational Ability	
	٧	Communicative Ability	
	V	External Awareness	
		Capacity for Collaboration	
04414 (50)		, ,	
Study load (EC)		6 ECTS	
		l64 hrs	
# of contact hours # of self-study hours		104 hrs	

Overview / ECTS table			adjustments 2025/26
Course title		Typography 1	
Course code			
Year/semester/block		Year 1 – alternating semester for A/B classes	
Structure		1 x 4 hrs per week	
Duration		16 weeks	
Tutor(s)		Dutch graphic designer Rob van den Nieuwenhuizen (1980, NL) studied Communication	updated Bio
		Studies at the University of Applied Sciences in Eindhoven, Media & Culture at the University	apaatou 210
		of Amsterdam, and Graphic Design at the Royal Academy of Art in The Hague. In 2010 he	
		founded the Amsterdam-based design studio DRAWSWORDS. An unstoppably curious	
		designer, he has collaborated on everything from design magazines to whole graphic	
		identities and exhibitions, and clients include major Dutch museums, artists, publishers, and	
		art schools. More recently, he is also exploring ceramics, inspired by archaeological	
		excavation sites, architecture, and experimental music. Rob was a jury member of the Dutch	
		Design Awards, The Best Dutch Book Designs, and the Art Directors Club the Netherlands.	
		For multiple years he was visiting faculty at Otis College of Art and Design in Los Angeles, and	
		has been a guest tutor at Pratt Institute, New York; Elisava, Barcelona; Sint Lucas, Antwerp,	
		and several other art academies. As part of the Splinter Group — consisting of colleagues	
		from the academies in The Hague, Marseille, Brussels, and Glasgow — he gives workshops	
		on art education throughout Europe. As a tutor, he also holds a BKE and multiple didactic	
		certificates, and has been a member of the academy's participation council (DMR) from 2019	
		until 2021. www.drawswords.studio	
Course description		Introduction to and practice of typography within the graphic design discipline	
Learning objectives		Explore significant historical and contemporary developments in typography.	improved with input study days
		Develop proficiency in both digital and analog tools and applications for creating and applying	improved with input study days
		typography while recognizing its ubiquity across Western and non-Western traditions.	improved with input study days
		Experiment with typographic rules and structures at both micro and macro levels within	improved with input study days
		diverse editorial frameworks to develop various articulations.	
Teaching methods		In class workshop-based exercises, short practice based assignment(s), peer-to-peer reviews	
-		and crits, classical presentations of theorectical and reference material	
Assessment methods			A diverse of /claustical accounting to with an account
Assessment methods		Each student participates in an individual assessment at the end of the course, which includes	Adjusted /ciarmed according to ribbon cours
		feedback from both peers and tutor. A non-binding indication is given of to indicate the status	
		of the student competences in Osiris (red/green/orange).	
		The assessment includes:	
		Process documentation: the provided evidence of the student's process, including research	
		and references, throughout the course.	
		Personal development: the student's growth and progress over the semester, including the	
		ability to provide and receive tutor- and peer feedback during the course and the student's	
		ability to incorporate feedback into their development.	
		Progress in learning objectives: the extent to which the student has met the course's	
		learning outcomes	
		The final grade is determined during the <b>collective assessment</b> and shared with the student	
		in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the Collective Presentation, where their work is shared and discussed	
		within the semesters teaching team.	
Grading scale		Pass/Fail	
Grading scale Compensation		Pass/Fail resit assignment, during following resit week	
Compensation		resit assignment, during following resit week	
Compensation Attendance requirements		resit assignment, during following resit week 80-100%	
Compensation Attendance requirements Entry level	\ <u>'</u>	resit assignment, during following resit week 80-100% Admission	
Compensation Attendance requirements	V	resit assignment, during following resit week 80-100% Admission Creative Ability	
Compensation Attendance requirements Entry level	V	resit assignment, during following resit week 80-100% Admission Creative Ability Capacity for Critical Reflection	
Compensation Attendance requirements Entry level	-	resit assignment, during following resit week 80-100% Admission Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation	
Compensation Attendance requirements Entry level	-	resit assignment, during following resit week 80-100% Admission Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability	
Compensation Attendance requirements Entry level	-	resit assignment, during following resit week 80-100% Admission Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation	
Compensation Attendance requirements Entry level	-	resit assignment, during following resit week 80-100% Admission Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability	
Compensation Attendance requirements Entry level	-	resit assignment, during following resit week 80-100% Admission Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability Communicative Ability External Awareness	
Compensation Attendance requirements Entry level Main competencies	-	resit assignment, during following resit week 80-100% Admission Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability Communicative Ability External Awareness Capacity for Collaboration	
Compensation Attendance requirements Entry level	-	resit assignment, during following resit week 80-100% Admission Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability Communicative Ability External Awareness	

Overview / ECTS table			adjustments 2025/26
Course title		Typography 2	
Course code			
Year/semester/block		Year 2 – alternating semester for A/B classes	
Structure		2 x 4 hrs per week	
Duration		8 weeks	
Tutor(s)		Lu Liang (1983, CN) will be our new Typography 2 tutor. Lu founded her graphic design practice, The Exercises, after she graduated from Werkplaats Typografie, Arnhem (MA, ArtEZ). Lu's design work seeks to invent a new language of communication. Inspired by the relationship between language and things/words and images, she creates works that encourage the observer to interpret and define for themselves.	updated bio
Course description		Development of editorial and conceptual capacity of typography for visual identity and communication.	
Learning objectives		Analyze the structure and hierarchy of universal character sets in both Latin and non-Latin languages, exploring their role in editorial design for single- and multilingual typographic narratives.  Cultivate a deep visual and conceptual understanding of typography as a powerful medium for visual and (inter)cultural communication, enhancing clarity and engagement.	improved with input study days improved with input study days
		Translate complex editorial content into effective typographic solutions, ensuring readability, meaning, and functionality across different media, languages, and communication contexts.	improved with input study days
Teaching methods		In class workshop-based exercises, short practice based assignment(s), peer-to-peer reviews and crits, classical presentations of theorectical and reference material	
Assessment methods  Grading scale		Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail	Adjusted for block course
Compensation		resit assignment, during following resit week	
Attendance requirements		80-100%	
Entry level		Typography 1, Letters 1, or similar	
Main competencies	v v v	Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability Communicative Ability External Awareness Capacity for Collaboration	
Study load (EC)		5 ECTS	
# of contact hours		64 hrs	
# of self-study hours			
# Of Self-Study Hours		76 hrs	

Overview / ECTS table			adjustments 2025/26
Course title		Typography 3	
Course code			
Year/semester/block		Year 3 – alternating semester for A/B classes	
Structure		2 x 4 hrs per week	
Duration		8 weeks	
Tutor(s)		Phil Baber (1987, UK) is a typographer, publisher, writer, and researcher. Since 2022, he has been teaching typography in the Graphic Design Department at the KABK. He also teaches at the Gerrit Rietveld Academie and was a core tutor on the MA Approaching Language, a temporary program at the Sandberg Instituut. In 2012, he received the Walter Tiemann Prize for book design. His work primarily engages with literature, politics, and publishing, and his teaching at the KABK is centered on these themes. He is the editor and designer of The Last Books, a small press for experimental poetry and poetics, which he co-founded with Snejanka Mihaylova in 2012. With Rietlanden Women's Office, he organizes an occasional reading series called <i>Don't Pay Your Rent</i> . He has been a fellow at Akademie Schloss Solitude in Stuttgart and is currently a research fellow at the Royal Academy of Fine Arts in Antwerp, where he is working on a book about typography, poetry, and the material and social infrastructure of radical publishing. In possession of a BKE	updated bio
Course description		Using Typographic skills as a foundation to generate, edit and curate textual content and communicate outcomes to an audience.	
Learning objectives		Synthesize research and experimentation to explore information hierarchy and refine typographic choices through a progressive process.	improved with input study days
		Translate content into intentional and reflextive editorial choices that balance semantic meaning with typographic form.	improved with input study days
		Relate to themes by considering the intended audience and creating results that articulate a position and contribute to an authentic form of typographic and editorial productions.	improved with input study days
Teaching methods		In class workshop-based exercises, short practice based assignment(s), peer-to-peer reviews and crits, classical presentations of theorectical and reference material, excursions	
Assessment methods  Gradling scale		Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail	Adjusted for block course
Compensation		resit assignment, during following resit week	
Attendance requirements		80-100%	
Entry level		Typography 2, Letterstudio 2, or similar	
Main competencies	٧	Creative Ability	
1	v	Capacity for Critical Reflection	
	v	Capacity for Growth and Innovation	
	v	Entrepreneurial and Organizational Ability	
	v	Communicative Ability	
	V	External Awareness	
	V	Capacity for Collaboration	
Study load (EC)	· ·	5 ECTS	
# of contact hours		64 hrs	
# of self-study hours		76 hrs	

Course title		Image 1	
Course title		Innage i	
		Versit alternation consists for AID alcons	
Year/semester/block		Year 1 – alternating semester for A/B classes	
Structure		1 x 4 hrs per week	
Duration		16 weeks	
Tutor(s)		Michiel Schuurman (1974, NL) graduated from the renowned graphic design department of Amsterdam's Gerrit Rietveld Academie in 2002. As a graphic artist, he specialises in typography, pattern and poster design, embracing a fearless and bold approach. Michiel's career took off with his remarkable poster design — challenging the medium's restrictions and communicative value. Boundaries between the second and third dimension are pushed, blurred and combined into original typographic statements. Hacking the prismatic colour wheel, Michiel creates new colour schemes that have strong references to pop-culture — cartoons, graffiti and skateboarding. Often screen-printed by himself, these graphics created a strong fan base. Many of his designs are part of public collections including the one of Stedelijk Museum Amsterdam. His illustrations have been featured in publications such as tech-magazine Wired and the Dutch quality newspaper De Volkskrant among others. In 2012 Schuurman was asked to contribute as a textile designer for the legendary Dutch wax fabric company Vlisco - known for their intricate prints. Rather than working from their heritage, Schuurman applied his pattern-skills to create abstract and radically new designs for the company. With success – his prints are being worn across the world. Currently, Schuurman is interested in applying his skills in the third dimension – ranging from collaborations in exhibition design to fashion. Michiel has been teaching at the KABK since 2016. He focusses	Updated Bio
Course description		on workshop themed classes discussing the basic properties of images, colour and printing.  Experimentation with the practice and meaning of autonoumous image creation and various production methods within the context of graphic design.	
I coming chicatives		Demonstrate an understanding of image-making by exploring collage techniques and hands-	impressed with input study days
Learning objectives		on production methods.	improved with input study days
		Apply principles of composition, contrast, texture, rhythm, and structure in visual design while developing the ability to critique them.	improved with input study days
		Explore basic color theory and its effects on design outcomes through layered production and printing techniques in a workshop setting.	improved with input study days
Teaching methods		In class workshop-based exercises, short practice based assignment(s), peer-to-peer reviews and crits, classical presentations of theorectical (incl colour theory) and reference material. The course includes practical skill development through the kabk workshops (riso-printing).	
Assessment methods		Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor. A non-binding indication is given of to indicate the status of the student competences in Osiris (red/green/orange).  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.	Adjusted /clarified according to ribbon course
		Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes	
		The final grade is determined during the <b>collective assessment</b> and shared with the student in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.	
Grading scale		Pass/Fail	
Compensation		resit assignment, during following resit week	
Attendance requirements		80-100%	
Entry level		admission	
	١.		
Main competencies	٧	Creative Ability	
	٧	Capacity for Critical Reflection	
	٧	Capacity for Growth and Innovation	
		Entrepreneurial and Organizational Ability	
		Communicative Ability	
		External Awareness	
Otrobale ad (EQ)		Capacity for Collaboration	
Study load (EC)		Capacity for Collaboration 6 ECTS	
Study load (EC) # of contact hours # of self-study hours		Capacity for Collaboration	

Overview / ECTS table			adjustments 2025/26
Course title	I	Image 2 (Image and Context)	
Course code			
Year/semester/block		Year 2 – alternating semester per A/B classes	
Structure		4 hours, 2 days per week	
Duration		8 weeks block each semester	
Tutor(s)	t t	Virginie Gauthier (1991, FR) is an independent graphic designer based in Amsterdam, NL. She earned a BA in graphic design from ENSBA Lyon (FR, 2013) and an MA in design from Werkplaats Typografie (NL, 2015). Virginie primarily operates within the cultural sector, collaborating with small-scale organizations and cultural practitioners. In her work, she focuses on editorial forms and related questions, which she explores across various media and disciplines, from bookmaking to web design. In 2021, she also became senior designer at the fashion magazine Fantastic Man. At Koninklijke Academie van Beeldende Kunsten, she teaches 'Image and Context' to Year 2 students and aims to introduce a variety of (graphic) design voices and positions to Year 1 and 2 students in the 'Professional Practice Skills' course. Next to her teaching at KABK, she contributes to the Critical Fashion Practices	Updated Bio
Course description	-	program (MA, ArtEZ) through a portfolio course on online representation. In progress of a BKE certificate.  This course will practice and experiment with the publishing of images within different contexts	
	t	and across various media. Focussing on the production of meaning and communication through editorial design of text, image or other media.	
Learning objectives		Understand the context, meaning, and possible implementations of imagery and/or image creation.	improved with input study days
		Develop visual narratives by integrating formal and conceptual elements such as images, text, and translation across different media.	improved with input study days
		Demonstrate critical and analytical awareness in both visual and textual contexts by utilizing a range of references.	improved with input study days
Teaching methods	r	Visual assignments are combined with theoretical input and practical references. Both students and tutor bring inspirational case studies to class for in-depth analysis. regular work reviews and peer-to-peer discussions presentation preparation and pitching	
Assessment methods  Grading scale	f a a a a a a a a a a a a a a a a a a a	Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters leaching team.  Pass/Fail	Adjusted for block course
Compensation		Resit assignment, during following resit week	
Attendance requirements		80-100%	
Entry level		Image year 1	
Main competencies		Creative Ability	
man competencies		Capacity for Critical Reflection	
		Capacity for Growth and Innovation	
		Entrepreneurial and Organizational Ability	
		Communicative Ability	
		External Awareness	
		Capacity for Collaboration	
Study load (EC)		5 ECTS	
# of contact hours	(	64 hrs	
# of self-study hours	1	76 hrs	

Overview / ECTS table			adjustments 2025/26
Course title		Image 3 (Image and Curation)	
Course code			
Year/semester/block		Year 2 – alternating semester per A/B classes	
Structure		4 hours, 2 days per week	
Duration		8 weeks block each semester	
Tutor(s)		Katrin Korfmann (1971, DE) is lecturing Image at the KABK BA Graphic Design and Post Photography at the KABK MA Non Linear Narrative. She is a member of the KABK Design	Updated Bio
		Lectorate Research Group, 2020-22 and 24, and serves as a Year-three Lead and Core Team member of the Graphic Design Department. Katrin Korfmann is a photographic artist,	
		researcher, and educator who grew up in Berlin and graduated in photography at the Gerrit Rietveld Academie Amsterdam. She was a residency artist at the Rijksakademie Amsterdam,	
		and is currently a PhD candidate, performing research in and through artistic practice at PhDArts, ACPA, Leiden University. Her artistic work is rooted in photographic practice,	
		employing images and installations as a means to explore the potentials, promises,	
		limitations, and perspectives inherent in the medium. These explorations are concerned with the investigation and interpretation of social constructions in public space and the decoding	
		and interpretation of these constructions through the use of the photographic medium.	
		Korfmann's installations have been awarded numerous prizes, including Prix de Rome (2nd), Esther Kroon Award, Bieler Fototage Prize, and she has received various grants from	
		international institutions such as the Akademie der Künste Berlin, Robert Bosch and Würth	
		Foundation and Mondriaan Fund. Korfmann has published three artist monographs and has	
		received commissions from several organizations, including the Ministry of Finance, Rijksgebouwendienst, Schiphol Airport, AMC Amsterdam, and Stockholm County Council.	
		She has exhibited internationally including at the Photography Museum Rotterdam, Museum	
		of Contemporary Art The Hague; Kemper Museum of Contemporary Art Kansas; Aperture New	
		York; Three Shadows Art Centre Xiamen, and Frankfurter Kunstverein, among others. www.katrinkorfmann.com / In possesion of BKE certificate.	
Course description		Basic and advanced elements and tools to create an interesting still or moving image: composition; light and colour; and concept.	
Learning objectives		Develop, apply and learn technical skills in still and moving image and post-production.	improved with input study days
		Develop a conceptual approach to visual storytelling, from idea to creation to documentation and visualization. Develop and make use of he power and impact of images in media and	improved with input study days
		Communicate concepts through images in an interesting and critical manner that relates to	improved with input study days
		and critically comments on the world around us and societies we live in.	
Topobing mother's		Learn, develop and apply presentation and exhibition skills.  Visual assignments are combined with theoretical input and technical skills (Photo studio	A divisted for block occurs
Teaching methods		practice, Bridge and Photoshop basic skills, Photogrammetry). Classes incluse exhibition visit,	Adjusted for block course
		artwork and theory references on an individual level. Usage of kabk workshops. Skills exhibition organiation and execution.	
Assessment methods		Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.	Adjusted for block course
		The assessment includes:  Process documentation: the provided evidence of the student's process, including research	
		and references, throughout the course.	
		Personal development: the student's growth and progress over the semester, including the	
		ability to provide and receive tutor- and peer feedback during the course and the student's	
		ability to incorporate feedback into their development.	
		Progress in learning objectives: the extent to which the student has met the course's learning outcomes.	
		The final grade is determined at the <b>individual assessment</b> and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to	
		the Collective Presentation, where their work is shared and discussed within the semesters	
		teaching team.	
Grading scale		Pass/Fail	
Compensation		Resit assignment, during following resit week	
Attendance requirements		80-100%	
Entry level		Image year 2	
Main competencies	٧	Creative Ability	
	٧	Capacity for Critical Reflection	
	٧	Capacity for Growth and Innovation	
	V	Entrepreneurial and Organizational Ability	
	٧	Communicative Ability	
	٧	External Awareness	
	٧	Capacity for Collaboration	
Study load (EC)		5 ECTS	
# of contact hours		64 hrs	
# of self-study hours		76 hrs	

Overview / ECTS table		adjustments 2025/26
Course title	Coding 1	
Course code		
Year/semester/block	Year 1 – alternating semester per A/B classes	
Structure	4 hours, 1 day per week	
Duration	16 weeks each semester	
Tutor(s)	François Girard-Meunier (1990, CA) is a graphic designer and web developer based in Amsterdam, NL. He graduated from the Gerrit Rietveld Academie (Graphic Design, 2015) an Sandberg Instituut (Critical Studies, 2018). François' work lies mostly in the cultural field – his design practice is concerned with editorial approaches to presenting (substantial) data, as well as the politics of (web) standardisation and accessibility. Recent projects include the box "Colonial Toxicity", authored by Samia Henni and co published by edition fink / Fremer Framed / If I Can't Dance () (2024), publication for "Cigale", an editorial project co-directed by AM Trépanier and Laure Bourgault (2019–now), as well as various web platforms for sma scale cultural institutions in The Netherlands, France and Germany. François teaches coding at the Koninklijke Academie van Beeldende Kunsten (KABK), in The Hague since 2021, and occasionally involved co-conducting workshops abroad.	ik I-
Course description	Introduction to using code as part of the design work-flow as well as combining different software to create outcomes. Students learn to code in the basics of the web languages HTML/CSS and JavaScript.	
Learning objectives	Think and conceptualize through 'code', i.e. embody the logic behind coded languages and create navigational and experiential digital spaces through the medium of coding.	improved with input study days
	Ability to leverage online and offline resources to solve issues and to fragment issues into actionable tasks. Ability to divide the workload of designing and producing a code-based project into logical, incremental steps.	improved with input study days
	Basic programming concepts and how they interrelate to each other – HTML tags, CSS selectors and properties, 'semantic' web, the 'cascade', variables, data types, functions. Abili to use basic tools like a code editor, the browser's debugging tools, and structuring folders.	improved with input study days
	Develop a 'culture' of the web: learn to research and communicate about (novel) web experiences. Sharpen one's 'eye' for interactivity, narrativity, and navigation through the digit web experiences.	added from input study days
Teaching methods	live coding session tutorials Students learn to search for own debugging methods regular individual and group work reviews peer-to-peer discussions	Adjusted /clarified according to ribbon cou
Assessment methods	Each student participates in an individual assessment at the end of the course, which include feedback from both peers and tutor. A non-binding indication is given of to indicate the status of the student competences in Osiris (red/green/orange).	s Adjusted /clarified according to ribbon cou
	The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes	
	The final grade is determined during the <b>collective assessment</b> and shared with the studen in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.	
Grading scale	Pass/Fail	
Compensation	Resit assignment, during following resit week	
Attendance requirements	80-100%	
Entry level	Admission	
Main competencies	Creative Ability	
	V Capacity for Critical Reflection	
	Capacity for Growth and Innovation	
	v Entrepreneurial and Organizational Ability	
	Communicative Ability	
	External Awareness	
	Capacity for Collaboration	
Study load (EC)	6 ECTS	
# of contact hours	64 hrs	

2000. During this time he has we projects ranging from games, a digital realm. He has been active (KABK) since 2013. BKE certified course description  Learning to work with and present programming the programming the programming the aspigning the programming the aspigning of coding syntative authorship. This includes programming the programming the authorship in the programming the programm	
Year 2 - alternating semester process   Structure	
Structure Duration Tutor(s)    16 weeks block each semester	
Tutor(s)    Pascal de Man (1978, NL) has 2000. During this time he has we projects ranging from games, a digital realm. He has been active (KABK) since 2013. BKE certified (KABK) since 2013. BKE cer	er A/B classes
Tutor(s)    Pascal de Man (1978, NL) has 2000. During this time he has we projects ranging from games, a digital realm. He has been active (KABK) since 2013. BKE certification (KABK) since 2013. B	
2000. During this time he has we projects ranging from games, a digital realm. He has been activ (KABK) since 2013. BKE certific (KABK) since 2013. BKE certif	
Learning objectives  Leveraging the programming last p5js in different contexts includes p5 students will have developed a HTML/CSS / JavaScript.  Teaching methods  Teaching methods  Iive coding session tutorials Students learn to search for ow regular individual and group with peer-to-peer discussions  Assessment methods  Each student participates in an feedback from both peers and to of the student competences in of the student competence i	been working as interaction designer and developer since worked for and with various artists, designers and studios on pps, websites, prints, user-interfaces in the physical, virtual and we as Coding tutor at the Royal Academy of Art, The Hague cate in progress
as p5js in different contexts incl Understanding of coding syntax true authorship. This includes p Students will have developed at HTML/CSS / JavaScript.  Teaching methods  Ilive coding session tutorials Students learn to search for ow regular individual and group we peer-to-peer discussions  Each student participates in an feedback from both peers and to of the student competences in of the student competence in of the student code in of the student competence in of the student competence in of the student competence in	ent (gathered or assembled) sets of data in a web-based bille devices.
true authorship. This includes p Students will have developed a HTML/CSS / JavaScript.  Ilive coding session tutorials Students learn to search for ow regular individual and group we peer-to-peer discussions  Each student participates in an feedback from both peers and to of the student competences in of The assessment includes: Process documentation: the p and references, throughout the Personal development: the stu ability to provide and receive tu ability to incorporate feedback if Progress in learning objective learning outcomes The final grade is determined of in Osiris, along with written feed an integrated part of the Collect within the semesters teaching to Grading scale  Compensation Resit assignment, during follow Attendance requirements Entry level Main competencies  true authorship. This includes p Students will have developed a HTML/CSS / JavaScript.  Ilive coding session tutorials Students learn to search for ow regular individual and group we require in an feedback from both peers and to fit he student competencies  The sassessment includes: Process documentation: the p and references, throughout the Personal development: the stu ability to provide and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability to incorporate feedback in order and receive tu ability t	anguage and design tools of HTML / CSS / JavaScript as well luding web, server, offline.
Teaching methods    live coding session tutorials Students learn to search for ow regular individual and group we peer-to-peer discussions   Each student participates in an feedback from both peers and to of the student competences in the student competences in the student competence in the personal development: the student incorporate feedback in Progress in learning objective learning outcomes  The final grade is determined do in Osiris, along with written feed an integrated part of the Collect within the semesters teaching to the personal development incorporate feedback in Progress in learning objective learning outcomes  The final grade is determined do in Osiris, along with written feed an integrated part of the Collect within the semesters teaching to Pass/Fail  Compensation Resit assignment, during follow attendance requirements  Entry level Coding year 1  Main competencies  HTML/CSS / JavaScript.  Students learn to search for ow regular individual and group with grou	x that goes beyond simple copy / paste and into the realm of providing handles to test and debug code.
Students learn to search for ow regular individual and group we peer-to-peer discussions  Assessment methods  Each student participates in an feedback from both peers and to of the student competences in the student competences in the student competences in the personal development: the student incorporate feedback in Personal development: the student incorporate feedback in Progress in learning objective learning outcomes  The final grade is determined do in Osiris, along with written feed an integrated part of the Collect within the semesters teaching to the personal development in the semesters teaching to the semesters teaching to the collect within the semesters teaching the collect within the sem	a better intuition for good and bad coding patterns in improved with input study days
feedback from both peers and to of the student competences in the student competences in the student competences.  The assessment includes:  Process documentation: the pand references, throughout the Personal development: the student in the personal development is desired to provide and receive the ability to incorporate feedback in Progress in learning objective learning outcomes  The final grade is determined of in Osiris, along with written feed an integrated part of the Collect within the semesters teaching the Within the semesters teaching to Pass/Fail  Compensation  Resit assignment, during follow and tender to Coding year 1  Main competencies  V Creative Ability  V Capacity for Critical Reflection V Capacity for Growth and Innover Tender Programment Capacity for Growth Capacity for Gro	
Compensation  Attendance requirements  Entry level  Main competencies  V Creative Ability V Capacity for Critical Reflection V Capacity for Growth and Innovator V Entrepreneurial and Organization  Resit assignment, during follow 80-100%  Coding year 1  V Creative Ability V Capacity for Critical Reflection V Capacity for Growth and Innovator V Entrepreneurial and Organization	provided evidence of the student's process, including research course.  udent's growth and progress over the semester, including the stor- and peer feedback during the course and the student's into their development.  es: the extent to which the student has met the course's  luring the collective assessment and shared with the student dback and feedforward. The student's process and results are stive Presentation, where their work is shared and discussed
Attendance requirements  Entry level  Main competencies  V Creative Ability V Capacity for Critical Reflection V Capacity for Growth and Innova V Entrepreneurial and Organizati	
Entry level Coding year 1  Main competencies v Creative Ability v Capacity for Critical Reflection v Capacity for Growth and Innova v Entrepreneurial and Organizati	ring resit week
Main competencies  v Creative Ability v Capacity for Critical Reflection v Capacity for Growth and Innova v Entrepreneurial and Organizati	
v Capacity for Critical Reflection v Capacity for Growth and Innova v Entrepreneurial and Organizati	
v Capacity for Growth and Innova v Entrepreneurial and Organizati	
v Entrepreneurial and Organizati	
	ation
v. Communicative Ability	onal Ability
V Communicative Ability	
y External Awareness	
Capacity for Collaboration	
, , ,	
# of contact hours 64 hrs # of self-study hours 76 hrs	

on the web, viewing websites as constantly evolving editorial materials in their own right. He holds a diploma in type design from Ecole Estienne, Paris (FR) and a diploma in digital graphic design from ESAAT Roubaix (FR), ln 2019, he founded F451 with Domitille Debret, a web design studio that attempts to deconstruct the idea of the web template in the era of the reign of UX Design. Since 2019, he has been collaborating with graphic design studios as a web designer and developer, anchoring himself mainly in work around the treatment of complex, living archives, mainly for cultural institutions and artists. At the same time, he researches and writes about the web and its recent technological, visual and political developments. He also teaches coding in the Graphic Design department at the Royal Academy of Art, The Hague (NL), and regularly gives workshops. In possesion of BKE  Course description  Course description  Course description  Enhance a technical and conceptual understanding of the web by exploring HTML and CSS coding languages, focusing on their unique features through a disruptive, ethical, and experimental approach.  Cultivate a contemporary critical perspective on the web and digital technology by investigating new and non-normative theories.	adjustments 2025/26			Overview / ECTS table
Year/semester/block   Vear3 - alternating semester per AB classes				
Structure				
Tutor(s)		A/B classes		
Quentin Creuzet (1994, FR) is a designer and web developer developing a practice for and on the web, viewing websites as constantly evolving editional materials in their own right. He holds a diploma in hype design from Ecole Estienne, Paris (FR) and a diploma in digital graphic design from Ecole Estienne, Paris (FR) and a diploma in digital graphic design from Ecole Estienne, Paris (FR) and a diploma in digital graphic design studio that attempts to deconstruct the idea of the web template in the era of the reign of UX Design. Since 2019, he has been collaborating with graphic design studios as a web designer and developer, anchoring himself mainly in work around the treatment of complex, living scribves, mainly for cultural institutions and artists. At the same time, he researches and writes about the web and its recent technological, visual and political developments. He also teaches coding in the Graphic Design department at the Royal Academy of Art, The Hague (NL), and regularly gives workshops. In possession of BKE  Course description    Development of own tools for gathering, analyzing, parsing and storing data. Using web fundamental technologies HTML, CSS, JavaScript. An important additional and political developments and protectives of the protection of the second				
on the web, viewing websites as constantly evolving editorial materials in their own right. He holds a cigloman in type design from EGOAT Roubaix (FR), in 2019, he founded F45 twith Domitille Debret, a web design studic that attempts to deconstruct the idea of the web templations as a web design studic that attempts to deconstruct the idea of the web templations as a web design studic that attempts to deconstruct the idea of the web templations as a web designer and developer, anchoring himself mainly in work around the treatment of complex, living archives, mainly for cultural institutions and artists. At the same time, he researches and writes about the web and its recent technological, visual endollical developments, He also teaches coding in the Graphic Design department at the Royal Academy of Art, The Hague (NL), and regularly gives workshops. In possession of BKE  Course description  Development of own tools for gathering, analyzing, parsing and storing data. Using web fundamental technologies HTML, CSS, JavaScript. An important additional technology used is Git.  Learning objectives  Enhance a technical and conceptual understanding of the web by exploring HTML and CSS coding languages, focusing on their unique features through a disruptive, ethical, and experimental approach.  Cultivate a contemporary critical perspective on the web and digital technology by investigating new and non-normative theories.  Propose innovative design and interactive solutions to address technical and conceptual constraints in a creative, open, and generous manner.  Teaching methods  Assessment methods  Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to incorporate feedback into their developme				
Course description  Development of own tools for gathering, analyzing, parsing and storing data. Using web fundamental technologies HTML, CSS, JavaScript. An important additional technology used is Git.  Learning objectives  Enhance a technical and conceptual understanding of the web by exploring HTML and CSS coding languages, focusing on their unique features through a disruptive, ethical, and experimental approach.  Cultivate a contemporary critical perspective on the web and digital technology by investigating new and non-normative theories.  Propose innovative design and interactive solutions to address technical and conceptual constraints in a creative, open, and generous manner.  Teaching methods  Iive coding session tutorials Students learn to search for own debugging methods regular individual and group work reviews peer-to-peer discussions  Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters leaching team.  Grading scale  Pass/Fail  Compensation  Resit assignment, during following resit week  Attendance requirements  Progress in learning objectives: the extent to which the student's process and results contribute to the Collective Presentation, where their work is share	Updated Bio	constantly evolving editorial materials in their own right. He middle Estienne, Paris (FR) and a diploma in digital raix (FR). In 2019, he founded F451 with Domitille Debret, a processive the idea of the web template in the era of the lee has been collaborating with graphic design studios as a horing himself mainly in work around the treatment of or cultural institutions and artists. At the same time, he web and its recent technological, visual and political boding in the Graphic Design department at the Royal		Tutor(s)
coding languages, focusing on their unique features through a disruptive, ethical, and experimental approach.  Cultivate a contemporary critical perspective on the web and digital technology by investigating new and non-normative theories.  Propose innovative design and interactive solutions to address technical and conceptual constraints in a creative, open, and generous manner.  Iive coding session tutorials Students learn to search for own debugging methods regular individual and group work reviews peer-to-peer discussions  Assessment methods  Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Grading scale  Pass/Fail  Compensation  Resit assignment, during following resit week  Attendance requirements  Solutions  Active Process documents  Coding year 2  V Creative Ability  V Capacity for Growth and Innovation  v Entrepreneurial and Organizational Ability  v External Awareness				Course description
investigating new and non-normative theories.  Propose innovative design and interactive solutions to address technical and conceptual constraints in a creative, open, and generous manner.  Iive coding session tutorials Students learn to search for own debugging methods regular individual and group work reviews peer-to-peer discussions  Assessment methods  Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Grading scale  Pass/Fail  Compensation  Resit assignment, during following resit week  Attendance requirements  90-100%  Capacity for Critical Reflection  v Capacity for Critical Reflection  v Capacity for Growth and Innovation  v Enterpeneurial and Organizational Ability  v Communicative Ability  v External Awareness	improved with input study days			Learning objectives
Teaching methods    Constraints in a creative, open, and generous manner.	improved with input study days	tive theories.		
Students learn to search for own debugging methods regular individual and group work reviews peer-to-peer discussions  Assessment methods  Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Grading scale  Pass/Fail  Grading scale  Pass/Fail  Compensation  Resit assignment, during following resit week  Attendance requirements  80-100%  Entry level  Coding year 2  V creative Ability  V Capacity for Critical Reflection  V Communicative Ability	improved with input study days			
feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Grading scale  Pass/Fail  Compensation  Resit assignment, during following resit week  Attendance requirements  Entry level  Coding year 2  Main competencies  V Creative Ability  V Capacity for Critical Reflection  V Entrepreneurial and Organizational Ability  V Communicative Ability  V External Awareness				Teaching methods
Attendance requirements 80-100%  Entry level Coding year 2  Main competencies V Creative Ability  v Capacity for Critical Reflection  v Capacity for Growth and Innovation  v Entrepreneurial and Organizational Ability  v Communicative Ability  v External Awareness	Adjusted for block course	vided evidence of the student's process, including research urse.  ent's growth and progress over the semester, including the and peer feedback during the course and the student's better development. The extent to which the student has met the course's the individual assessment and shared with written ent in Osiris. The student's process and results contribute to		
Attendance requirements 80-100%  Entry level Coding year 2  Main competencies V Creative Ability  v Capacity for Critical Reflection  v Capacity for Growth and Innovation  v Entrepreneurial and Organizational Ability  v Communicative Ability  v External Awareness		a rooit wook		
Entry level Coding year 2  Main competencies  v Creative Ability v Capacity for Critical Reflection v Capacity for Growth and Innovation v Entrepreneurial and Organizational Ability v Communicative Ability v External Awareness		) resit week		•
Main competencies  v Creative Ability v Capacity for Critical Reflection v Capacity for Growth and Innovation v Entrepreneurial and Organizational Ability v Communicative Ability v External Awareness			S	
v Capacity for Critical Reflection v Capacity for Growth and Innovation v Entrepreneurial and Organizational Ability v Communicative Ability v External Awareness				,
v Capacity for Growth and Innovation v Entrepreneurial and Organizational Ability v Communicative Ability v External Awareness				Main competencies
v   Capacity for Collaboration			\ \ \	
			١	
Study load (EC) 5 ECTS				,
# of contact hours 64 hrs				
# of self-study hours 76 hrs				# of self-study hours

rnating semester for A/B classes week  Sitter (1985, DE) studied at the Royal Academy of Art in The Hague from 2009 to ityU School of Creative Media in Hong Kong in 2013, where he also taught the odied Media and Perception. He worked at the multimedia theater collective m 2011 to 2013 and at studio LUSTlab from 2013 to 2017 as an audiovisual and designer, and has his own freelance practice since 2011. He also taught at the	
week  Sitter (1985, DE) studied at the Royal Academy of Art in The Hague from 2009 to ityU School of Creative Media in Hong Kong in 2013, where he also taught the odied Media and Perception. He worked at the multimedia theater collective m 2011 to 2013 and at studio LUSTlab from 2013 to 2017 as an audiovisual and designer, and has his own freelance practice since 2011. He also taught at the	
week  Sitter (1985, DE) studied at the Royal Academy of Art in The Hague from 2009 to ityU School of Creative Media in Hong Kong in 2013, where he also taught the odied Media and Perception. He worked at the multimedia theater collective m 2011 to 2013 and at studio LUSTlab from 2013 to 2017 as an audiovisual and designer, and has his own freelance practice since 2011. He also taught at the	
itter (1985, DE) studied at the Royal Academy of Art in The Hague from 2009 to tryU School of Creative Media in Hong Kong in 2013, where he also taught the odied Media and Perception. He worked at the multimedia theater collective m 2011 to 2013 and at studio LUSTiab from 2013 to 2017 as an audiovisual and designer, and has his own freelance practice since 2011. He also taught at the	
ityU School of Creative Media in Hong Kong in 2013, where he also taught the odied Media and Perception. He worked at the multimedia theater collective m 2011 to 2013 and at studio LUSTiab from 2013 to 2017 as an audiovisual nd designer, and has his own freelance practice since 2011. He also taught at the	
ityU School of Creative Media in Hong Kong in 2013, where he also taught the odied Media and Perception. He worked at the multimedia theater collective m 2011 to 2013 and at studio LUSTiab from 2013 to 2017 as an audiovisual nd designer, and has his own freelance practice since 2011. He also taught at the	
omy of Art as a guest teacher for Interactive Media Design (2014), Sound Design 2016-2017) and Interactive Sound at HKU (2018-2019). Currently Jakob teaches ledia Design at the Graphic Design Department of the Royal Academy of Art and	Updated Bio
tidisciplinary design studio Pointer* together with Asya Sukhorukova. In progress tificate.	
to technical and conceptual skills for interactive storytelling.	
eractive media tools (such as film, VR, robotics, and sensors) and encourage their rith design practices, moving beyond traditional graphic design methods.	improved at study day
the historical development of object-representation in both physical and virtual hasizing analyzing the effects specific technologies and methods afford.	improved at study day
ic storytelling skills by exploring how different technologies influence the creation narratives and interactive experiences.	improved at study day
ument and share design processes using digital media, focusing on creating Is and contributing to community-based platforms.	improved at study day
I in-person tutorials, looking at artistic methods through other work and case aking sessions er-to-peer feedback and presentations, serve as inspiration and expectation	
t participates in an individual assessment at the end of the course, which includes m both peers and tutor. A non-binding indication is given of to indicate the status it competences in Osiris (red/green/orange).  ment includes:  cumentation: the provided evidence of the student's process, including research ies, throughout the course.  velopment: the student's growth and progress over the semester, including the vide and receive tutor- and peer feedback during the course and the student's proprorate feedback into their development.  learning objectives: the extent to which the student has met the course's comes  de is determined during the collective assessment and shared with the student ing with written feedback and feedforward. The student's process and results are a part of the Collective Presentation, where their work is shared and discussed mesters teaching team.	Adjusted /clarified according to ribbon cou
nent, during following resit week	
ion, during following resit week	
ibe	
rial and Organizational Ability tive Ability areness	
Critical Reflection Growth and Innovation rial and Organizational Ability iive Ability	
Critical Reflection Growth and Innovation rial and Organizational Ability tive Ability areness	
	or Growth and Innovation eurial and Organizational Ability cative Ability

Overview / ECTS table			adjustments 2025/26
Course title		IMD 2	
ourse code			
ear/semester/block		Year 2 – alternating semester for A/B classes	
Structure		2 x 4 hrs per week	
Duration		8 weeks	
ruration Tutor(s)		As weeks  Hannes Bernard (1985, SA) is an artist, designer and educator based in Amsterdam. His practice is research-driven, but eclectic in form and medium — including writing and publishing, graphic, film and generative video installation, curatorial assemblage and interactive design. He is co-founder of the design collective, SulSolSal, which studies social and material intersections between Brazil and South Africa, and the uncharted visual ecologies of so-called 'developing' worlds. The collective is displaced between Amsterdam, Cape Town and São Paulo, and searches for ways of reorienting a predominantly Northern-gaze in art and design through new encounters with the Global South. In 2016 Bernard received the talent-development grant from the Creative Industries Fund NL and was an artist-in-residence at the Jan van Fuyck Academy in Maastricht. He designed and curated the sxhibition, Staying Alive, for the 4th Istanbul Design Biennial. Most recently he displayed the media installation, o mundo/sem nos (the worldwithout us), at Kora Contemporary in Castrignano de'Greci, Italy. Bernard's publishing includes 'The Necessity of Unnecessary Things' in Design Dedication (Amsterdam: Valiz Press, 2020); the Al-generated article, A Log is a Log is a Log in MacGulfin No.12 (Amsterdam: Valiz Press, 2020); the Al-generated article, A Log is a Log is a Log in MacGulfin No.18 (Insterdam, 2023) and 'A Fray of Messays' (Amsterdam: Metropolis M, 2025). His ongoing research interrogates 'the grid' in graphic design and its displacement dynamics in the Global South as a site for critical inquiry, post-	Updated Bio
		coloniality and design-futuring. Bernard is a member of the KABK design lectorate's Design	
		and the Deep Future artistic research group. In possession of a BKE certificate.	
Course description		Development of technical and conceptual skills for interactive storytelling.	
earning objectives		Refine knowledge of different methods for telling a story through varying conceptual, narrative	improved at study day
		and practical strategies. Gain new skills in the use of audio-visual equipment for staging and interactivity.  Learning about the social and political role and impact of storytelling, including non-Western sources and influences.	improved at study day
		Learning basic sourcing, scripting and storyboarding techniques, considering diverse digital mediums. Using language, graphics and audio-visual materials, students formulate narrative structures and spatial formats, and consider parameters for interactive communication. Using	improved at study day
		Practicing documentation of digital design processes and external references with online research and writing tools.	improved at study day
		feedback takes place either one-to-one with tutor or in peer led feedback groups. Interim project presentations focus on improving communication and presentation skills. Students create research diaries which become part of their assessed work. Documentation of process and deliverables is required at the end of each project. Student examples and shared observations inform guided analysis of example interactive media works. Practical classes are sharply analyzing the chosen methods, and pull apart elements of a creative process. Students learn how to consciously materialize a concept and apply different methods throughout their process.	
Assessment methods		Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters teaching team.	Adjusted relatified according to ribbon cour
Prading coals			
		Pass/Fail	
ompensation		Pass/Fail resit assignment, during following resit week	
ompensation ttendance requirements		Pass/Fail	
ompensation attendance requirements intry level		Pass/Fail resit assignment, during following resit week 80-100%	
Compensation Attendance requirements Entry level	v	Pass/Fail resit assignment, during following resit week	
Compensation Attendance requirements Entry level	V	Pass/Fail resit assignment, during following resit week 80-100%	
Grading scale Compensation Attendance requirements Entry level Main competencies	٧	Pass/Fail resit assignment, during following resit week 80-100%  Creative Ability  Capacity for Critical Reflection	
Compensation Attendance requirements Entry level	v	Pass/Fail resit assignment, during following resit week 80-100%  Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation	
Compensation Attendance requirements Entry level	v v	Pass/Fail resit assignment, during following resit week 80-100% Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability	
Compensation Attendance requirements Entry level	v v v	Pass/Fail resit assignment, during following resit week 80-100%  Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability Communicative Ability	
Compensation Attendance requirements Entry level	v v v	Pass/Fail resit assignment, during following resit week 80-100%  Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability Communicative Ability External Awareness	
Compensation Attendance requirements intry level dain competencies	v v v	Pass/Fail resit assignment, during following resit week 80-100%  Creative Ability Capacity for Critical Reflection Capacity for Crowth and Innovation Entrepreneurial and Organizational Ability Communicative Ability External Awareness External Awareness	
Compensation Attendance requirements Entry level Main competencies	v v v	Pass/Fail resit assignment, during following resit week 80-100%  Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability Communicative Ability External Awareness Capacity for Collaboration 5 ECTS	
Compensation Attendance requirements Entry level	v v v	Pass/Fail resit assignment, during following resit week 80-100%  Creative Ability Capacity for Critical Reflection Capacity for Crowth and Innovation Entrepreneurial and Organizational Ability Communicative Ability External Awareness External Awareness	

Overview / FCTS table adjustments 2025/26 Course title IMD 3 Course code Year/semester/block Year 3 - alternating semester for A/B classes Structure 2 x 4 hrs per week Duration weeks Louis Braddock Clarke (1996, UK) is an artist and researcher interpreting notions from Tutor(s) domains of art, geography, physics, and philosophy. Listening and amplification as creative methods have become key approaches to his work relating to disrupted ecologies. Through field work, film-making, sonic tuning, and amateur geology his projects seek to speculate on the future surfaces of the Earth. Braddock Clarke's relationship with the Geographical Arts is mbedded in his formative years in Cornwall, UK where he was surrounded by radon moorlands, granite quoits, shifting isolines, tin mines and trans-Atlantic cable systems. These entangled Earth energies have become paramount to his ongoing research methods relating to technologies and terrains. Louis is part of a long-term collaboration with indigenous communities in Kalaallit Nunaat, paleomagnetic scientists in Europe, and Sonic Acts on a body of work called 'Out of Focus'. This research makes louder the entanglements and ntersections of climate change, mineral extraction, indigenous cosmology, and postcolonialism. Louis has been a lecturer at the Roval Academy of Art since 2019, he is also an ongoing and active research fellow at the lectorate Design and the Deep Future. His projects re award-winning, receiving the Waag Technology Award 2019, Dutch Talent Award in 2020 Course description Developing authorship of research themes across media typologies and interactive ormats Build on acquired knowledge of audio-visual media, interactivity and storytelling, with mproved at study day Learning objectives mphasis on implementing personal research focus, authorship and positioning. With grounding in social, political or environmental problematics students connect and reflect improved at study day n application of research interests through multi-media outcomes. Students conduct field research to feed independent learning and practice through collection improved at study day of multi-media material for use in experimentation, digital prototyping, and final outcome Present projects in the broader public sphere—whether online, through distribution, or in improved at study day physical spaces—facilitating communication, encouraging external feedback, and enabling he refinement of outcomes. Teaching methods Lectures tutor- and peer-to-peer feedback Feedback on assignments takes place either one-to-one with tutor or in peer led feedback interim project presentations focus on establishing communication and presentation skills at a professional level. Documentation of process and deliverables is required, assessed and nublished at the end of the project Focus on contextualizing the students work within the field, and namely through fieldwork and Each student participates in an individual assessment at the end of the course, which includes Adjusted for block course Assessment methods edback from both peers and tutor. The assessment includes: Process documentation: the provided evidence of the student's process, including research and references, throughout the course Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development. Progress in learning objectives: the extent to which the student has met the course's The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters eaching team Grading scale Pass/Fail resit assignment, during following resit week Compensation Attendance requirements 80-100% Entry level ear 2 IMD Main competencies reative Ability v Capacity for Critical Reflection v Capacity for Growth and Innovation v Entrepreneurial and Organizational Ability v Communicative Ability v External Awareness v Capacity for Collaboration Study load (EC) 5 FCTS # of contact hours 64 hrs # of self-study hours 76 hrs

I			

Course code Year/semester/block Structure Duration Tutor(s)  Course description  Introduction perspective  Written refle skills from a  Through crit design withi  Teaching methods  Assignment In-class rear group discurpresentation  Assessment methods  Each studer feedback froe of the studer  The assessre Process do and reference Personal de ability to proability to ince Progress in learning out The final grate within the set on in Course, alconant integrate within the set of the student of the st		
Year/semester/block         Year 1 – alte           Structure         4 hrs once p           Duration         16 weeks pe           Tutor(s)         Marjan Braingrade doctood and Graphic Centre for Fin Rotterdam. Introduction perspective           Learning objectives         Introduction accessible to Written refleeskills from a Through crit design within the set of the student personal decaption of the stude	raphic Design history	
Structure  Duration  Tutor(s)  Introduction  Course description  Learning objectives  Introduction  Treaching methods  Assessment methods  Assessment methods  Each studer feedback froof the studer fee		
Tutor(s)  Tutor(s)  Tutor(s)  Marjan Brai grade docto and Graphic Centre for F in Rotterdam. In Rotterdam. Introduction perspectives  Learning objectives  Learning objectives  Introduction accessible to Written refles kills from a Through crit design within In-class read group discurpresentation  Assessment methods  Assessment methods  Assessment methods  Each studer feedback frong from the studer fe	ernating classes per semester for A/B classes	
Tutor(s)    Marjan Braigrade doctored and Graphic Centre for Fin Rotterdam. In Rotterdam. Introduction perspectives   Introduction perspectives   Introduction accessible to Written refles kills from a Through crit design within the search of the student feedback from the studen	erweek	
Grading scale   Compensation   Com	er semester	
Learning objectives  Learning objectives  Introduction accessible to Written refles kills from a Through crit design within the set of the student and integrate within the set of the student and integrate within the set of the student and integrate within the set of the student that the set of the set o	ndsma (1962, NL) studied Art History at Leiden University. After attaining her 1st ral teaching qualification, she started teaching theory at the KABK at the Fine Arts Design departments in 1996. As project coordinator she was connected to the ne Arts (Centrum Beeldende Kunst) in Rotterdam and atelier LEK (Licht En Kleur) n. She has worked for Museum De Lakenhal in Leiden and the Kunsthal in n.brandsma@kabk.nl	temporary tutor due to sickness
accessible to Written refle skills from a Through crit design within the set of the student and in the student and integrate within the set of the student and integra	to the field of contemporary graphic design from a theoretical and historical	improved with input study days
skills from a  Through crit design within  Teaching methods  Assignment In-class rear group discurent presentation  Assessment methods  Each studer feedback from of the student feedback from	to historical, political, and social influences on and of (graphic) design through exts and readings.	improved with input study days
Teaching methods  Assignment In-class rear group discurpresentation  Assessment methods  Each studer feedback froof the studer feedback froof the studer The assess Process do and referent Personal de ability to proability to proability to incurprogress in learning out The final grain Osiris, aloc an integrate within the set of the studer within the set of the studer of the stud	ctions and exercises develop vocabulary, visual literacy and analytical writing personal perspective.	improved with input study days
Assessment methods  Each studer feedback froof the studer feedback froof the studer The assess Process do and reference Personal de ability to proper abilit	ical reflection, discussion students understand and situate contemporary (graphic) n historical, social, and theoretical contexts.	improved with input study days
feedback froof the student The assessing Process do and reference Personal de ability to proper ability to ince Progress in learning out The final gration Osiris, alco an integrate within the set within the set of the processing	ssions, fieldtrips	
Process do and reference personal de ability to process in learning out the progress in learning out th	It participates in an individual assessment at the end of the course, which includes m both peers and tutor. A non-binding indication is given of to indicate the status at competences in Osiris (red/green/orange).	Adjusted /clarified according to ribbon cours
The final grain Osiris, aloan integrate within the set within the set of compensation resit assigns Attendance requirements 80-100% Entry level admission Creative Ab v Capacity for v Capacity for v Entrepreneu v Communica	nent includes: cumentation: the provided evidence of the student's process, including research ces, throughout the course. evelopment: the student's growth and progress over the semester, including the vide and receive tutor- and peer feedback during the course and the student's orporate feedback into their development. learning objectives: the extent to which the student has met the course's	
Grading scale Pass/Fail Compensation resit assigns Attendance requirements 80-100% Entry level admission Wain competencies Creative Ab v Capacity for v Capacity for v Entreprenet v Communica	de is determined during the <b>collective assessment</b> and shared with the student ng with written feedback and feedforward. The student's process and results are d part of the <b>Collective</b> Presentation, where their work is shared and discussed mesters teaching team.	
Compensation resit assignments 80-100% Entry level admission Main competencies Creative Ab v Capacity for v Capacity for v Entreprenet v Communica	•	
Attendance requirements 80-100%  Entry level admission  Main competencies Creative Ab  v Capacity for v Capacity for v Entrepreneu v Communica	nent, during following resit week	
Entry level admission  Main competencies Creative Ab  v Capacity for  v Capacity for  v Entrepreneu  v Communica		
Main competencies  Creative Ab v Capacity for v Capacity for v Entrepreneu v Communica		
v Capacity for v Capacity for v Entrepreneu v Communica	lity	
v Capacity for v Entrepreneu v Communica	Critical Reflection	
v Entrepreneu v Communica	Growth and Innovation	
v Communica	rial and Organizational Ability	
· External /w	· · · · · · · · · · · · · · · · · · ·	
Canacity for	Collaboration	
Study load (EC) 6 ECTS		
# of contact hours 64		
# of self-study hours 104		

Overview / ECTS table		TI OA LID I TI	adjustments 2025/26
Course title	1	Theory 2, Art and Design Theory	
Course code	$\bot$		
Year/semester/block		Year 2 – alternating classes per semester for A/B classes	
Structure		4 hrs once per week	
Duration		16 weeks per semester	
Tutor(s)		Els Kuijpers (1958, NL) is a design critic, lecturer and curator in the field of culture and visual	
		communication; and PhD candidate at ACPA, University of Leiden/NL, doing research into	
		'The politics of design: the liberating potential of communication design in post/modern times	
		- Towards a method in communication design.' Kuijpers sees design as the production of	
		values – a view that stems from the assumption that (visual, textual, spatial, etc.) language	
		constructs meaning in dynamic social processes. Kuijpers has written substantially for design	
		magazines and weeklies; (co-)curated exhibitions for Kunsthal Rotterdam, and Van	
		Abbemuseum, Eindhoven a.o.; lectured widely at art and design schools (most recently at	
		School of architecture-KTH, Stockholm; Visual communication + Scenography deptsHfG,	
		Karlsruhe; PXL-Mad school of arts, Hasselt; LCC-UAL, London). Author of R.D.EOotje-	
		Oxenaar, designer and commissioner (010, 2011); And/or extended (nai010, 2013);	
2		Strategies in communication design (Vam, 2015); Mentalities in design is forthcoming. In	language design design design design
Course description		Expanding perspectives in communication design: reading, writing, and contextual	improved with input study days
Learning objectives		Students engage with a diverse range of design history, communication, and media theories,	improved with input study days
		including non-Western perspectives. Emphasis is placed on developing critical reading skills,	
		interpreting texts and visuals, and analyzing how meaning is constructed.	
		Structured writing practice, experimenting with critical analysis and argument development.	improved with input study days
		Through in-depth readings and visual analysis, students learn to contextualize and articulate	improved with input study days
		design within social, historical, and theoretical frameworks.	improved with input study days
		design within social, historical, and theoretical hameworks.	
Teaching methods		Assignments	
		in-class practice; critical reading seminars, speaking and debating,	
		editing and storytelling	
		presentation	
		academic/creative writing.	A P. 4 1/1 16 1 P. 4 111
Assessment methods		Each student participates in an individual assessment at the end of the course, which includes	Adjusted /clarified according to ribbon co
		feedback from both peers and tutor. A non-binding indication is given of to indicate the status	
		of the student competences in Osiris (red/green/orange).	
		The assessment includes:	
		Process documentation: the provided evidence of the student's process, including research	
		and references, throughout the course.	
		Personal development: the student's growth and progress over the semester, including the	
		ability to provide and receive tutor- and peer feedback during the course and the student's	
		ability to incorporate feedback into their development.	
		Progress in learning objectives: the extent to which the student has met the course's	
		learning outcomes	
		· ·	
		The final grade is determined during the <b>collective assessment</b> and shared with the student in Osiris, along with written foodback and	
		in Osiris, along with written feedback and feedforward. The student's process and results are	
		in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed	
Gradina scalo		in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.	
<del>-</del>		in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail	
Compensation		in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail resit assignment, during following resit week	
Compensation Attendance requirements		in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail  resit assignment, during following resit week  80-100%	
Compensation Attendance requirements Entry level	V	in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail resit assignment, during following resit week  80-100% theory 1	
Compensation Attendance requirements Entry level	V	in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail resit assignment, during following resit week 80-100% theory 1 Creative Ability	
Compensation Attendance requirements Entry level	V	in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail resit assignment, during following resit week 80-100% theory 1 Creative Ability Capacity for Critical Reflection	
Compensation Attendance requirements Entry level	٧	in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail resit assignment, during following resit week 80-100% theory 1 Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation	
Grading scale Compensation Attendance requirements Entry level Main competencies	V	in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail resit assignment, during following resit week 80-100% theory 1 Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability	
Compensation Attendance requirements Entry level	V V	in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail resit assignment, during following resit week 80-100% theory 1 Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability Communicative Ability	
Compensation Attendance requirements Entry level	V	in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail  resit assignment, during following resit week  80-100%  theory 1  Creative Ability  Capacity for Critical Reflection  Capacity for Growth and Innovation  Entrepreneurial and Organizational Ability  Communicative Ability  External Awareness	
Compensation Attendance requirements Entry level Main competencies	V V	in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the Collective Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail resit assignment, during following resit week 80-100% theory 1 Creative Ability Capacity for Critical Reflection Capacity for Growth and Innovation Entrepreneurial and Organizational Ability Communicative Ability External Awareness Capacity for Collaboration	
Compensation Attendance requirements Entry level	V V	in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective</b> Presentation, where their work is shared and discussed within the semesters teaching team.  Pass/Fail  resit assignment, during following resit week  80-100%  theory 1  Creative Ability  Capacity for Critical Reflection  Capacity for Growth and Innovation  Entrepreneurial and Organizational Ability  Communicative Ability  External Awareness	

3. Alternating classes per semester for A/B classes bence per week eks per semester en Cornel (1978, NL) studied philosophy at the Vrije Universiteit Amsterdam alizing in aesthetics, ethics and antiquity. He tries to combine a lifelong passion for the pecially painting and music, with cognitive investigations into the continental ophical discourses about subjects like 'power structures', gender study, religion, cultural priation, rhetoric and the materiality or techniques of the arts. As a teacher he strives to ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl in possession of a partificate puction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
eks per semester  en Cornel (1978, NL) studied philosophy at the Vrije Universiteit Amsterdam slizing in aesthetics, ethics and antiquity. He tries to combine a lifelong passion for the pecially painting and music, with cognitive investigations into the continental ophical discourses about subjects like 'power structures', gender study, religion, cultural priation, rhetoric and the materiality or techniques of the arts. As a teacher he strives to ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a artificate uction to Philosophy for independent Inquiry and research uction to Philosophy spanding sources to support independent inquiry and formulation parch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
eks per semester  en Cornel (1978, NL) studied philosophy at the Vrije Universiteit Amsterdam slizing in aesthetics, ethics and antiquity. He tries to combine a lifelong passion for the pecially painting and music, with cognitive investigations into the continental ophical discourses about subjects like 'power structures', gender study, religion, cultural priation, rhetoric and the materiality or techniques of the arts. As a teacher he strives to ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a artificate uction to Philosophy for independent Inquiry and research uction to Philosophy spanding sources to support independent inquiry and formulation parch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
eks per semester en Cornel (1978, NL) studied philosophy at the Vrije Universiteit Amsterdam alizing in aesthetics, ethics and antiquity. He tries to combine a lifelong passion for the pecially painting and music, with cognitive investigations into the continental ophical discourses about subjects like 'power structures', gender study, religion, cultural priation, rhetoric and the materiality or techniques of the arts. As a teacher he strives to ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a partificate uction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
en Cornel (1978, NL) studied philosophy at the Vrije Universiteit Amsterdam alizing in aesthetics, ethics and antiquity. He tries to combine a lifelong passion for the pecially painting and music, with cognitive investigations into the continental ophical discourses about subjects like 'power structures', gender study, religion, cultural priation, rhetoric and the materiality or techniques of the arts. As a teacher he strives to ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a artificate auction to Philosophy for independent Inquiry and research  arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
alizing in aesthetics, ethics and antiquity. He tries to combine a lifelong passion for the pecially painting and music, with cognitive investigations into the continental ophical discourses about subjects like 'power structures', gender study, religion, cultural priation, rhetoric and the materiality or techniques of the arts. As a teacher he strives to ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a perifficate uction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation pearch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
pecially painting and music, with cognitive investigations into the continental ophical discourses about subjects like 'power structures', gender study, religion, cultural priation, rhetoric and the materiality or techniques of the arts. As a teacher he strives to ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a ertificate uction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
ophical discourses about subjects like 'power structures', gender study, religion, cultural priation, rhetoric and the materiality or techniques of the arts. As a teacher he strives to ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a partificate uction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
priation, rhetoric and the materiality or techniques of the arts. As a teacher he strives to ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a partificate uction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
ate the benefits of the expansive power of reflection with a stimulation of conscious, mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a partificate auction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	
mental action. Applying to this purpose many types of philosophical methods like tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a partificate uction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation parch questions. Familiarize students with philosophical concepts (including non-	
tic talks, debates, reading groups and lectures. m.cornel@kabk.nl In possession of a ertificate uction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	
ertificate uction to Philosophy for independent Inquiry and research arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	
uction to Philosophy for independent Inquiry and research  arch-driven reading, expanding sources to support independent inquiry and formulation earch questions. Familiarize students with philosophical concepts (including non-	
earch questions. Familiarize students with philosophical concepts (including non-	improved with input study days
earch questions. Familiarize students with philosophical concepts (including non-	THIRD OVER WILL HIDGE SLUCY CAVS
	,
rn) through readings and lectures.	
arch-based writing, exploring various styles and refining structured arguments	improved with input study days
	,-
, , , , , , , , , , , , , , , , , , ,	
gh independent inquiry, peer discussions and dialogue exercises students learn to	improved with input study days
	,,
es	
ng, analyses and collective discussion of provided philosophical texts.	
student participates in an individual assessment at the end of the course, which includes	Adjusted /clarified according to ribbon co
student competences in Osiris (red/green/orange).	
·	
•	
ssignment, during following resit week	
0%	
2	
2 ve Ability	
2 ve Ability city for Critical Reflection	
2 ve Ability city for Critical Reflection city for Growth and Innovation	
2 ve Ability city for Critical Reflection city for Growth and Innovation preneurial and Organizational Ability	
2 ve Ability Sity for Critical Reflection Sity for Growth and Innovation Description of Critical Ability Description of Critic	
ve Ability vity for Critical Reflection city for Growth and Innovation oreneurial and Organizational Ability nunicative Ability al Awareness	
ve Ability ve Ability city for Critical Reflection city for Growth and Innovation preneurial and Organizational Ability nunicative Ability tal Awareness city for Collaboration	
ve Ability vity for Critical Reflection city for Growth and Innovation oreneurial and Organizational Ability nunicative Ability al Awareness	
Ce nii Lo sa se se en ni re	gh independent inquiry, peer discussions and dialogue exercises students learn to be research within a broader theoretical and historical framework.  The research within a broader theoretical and historical framework.  The research within a broader theoretical and historical framework.  The research within a broader theoretical and historical framework.  The research within a broader theoretical and historical framework.  The research within a broader theoretical and historical framework.  The research within a broader theoretical and historical framework.  The research within a broader theoretical and historical framework.  The research within a broader theoretical and historical framework.  The research and "the debate" to be a represented in the end of the course, which includes assessment includes:  The research of the student is given of to indicate the status student competences in Osiris (red/green/orange).  The research development: the provided evidence of the student's process, including research and evelopment: the student's growth and progress over the semester, including the to provide and receive tutor- and peer feedback during the course and the student's to incorporate feedback into their development.  The research within a broader the student of the student has met the course's not put the research of the course of the student's process and results are egrated part of the Collective Presentation, where their work is shared and discussed the semesters teaching team.

Overview / ECTS table			adjustments 2025/26
Course title Course code		Letter Studio (Specialisation 'Studio')	
Year/semester/block		Offered in year 2 and 3	
Structure		4 hrs once per week	
Duration		16 weeks per semester	
Tutor(s)		Marina Chaccur (1981, BR) holds a degree in Design from Fundação Armando Alvares Penteado, an MA in Graphic Design from the London College of Communication and an MA in Type and Media from the Royal Academy of Art. The Hague (KABK), Marina has taught at a few of the major Design bachelors in São Paulo and is continuously involved in conferences, lectures, workshops and exhibitions worldwide, also having served as a board member for Association Typographique Internationale and Associação dos Designers Gráficos no Brasil. She lives in The Hague, where she teaches at KABK, and works as a designer and consultant via her studio Marina Chaccur Designs. In possession of a BKC ertificate.	updated bio's
		Peter Verheuf (1965, NL) is an independent type designer, graphic designer, and teacher. He graduated from the Royal Academy of Art in 1989, where he studied with Gerrit Noordzij, and has been teaching there since 1991. He is also a tutor at the Master Type Media program. His studie, Grahill. Inl., was established in 1991 in The Hague, where he works on type design, lettering, calligraphy, and book design. Notable projects include the type family Versa, developed alongside the acclaimed book Duth Type (2004), and typefaces FF Sherfif (1996) and FF Berlin (1991) for FonShop international. Verheul designed the corporate fonts Rijksoverheid Serif & Sans for the Dutch Government (2008), in collaboration with Just van Rossum, with ongoing expansions, including a recent set of Variable Fonts with Erik van Blokland. He also created Arita Sans (2012) for Amore-Pacific, complementing a multilingual type collection in Hangul and Chinese. His lettering projects include commissions for the University of Amsterdam, signage for the Royal Academy of Art, and co-authoring Dutch Alphabets (2015) with Mathieu Lommen. He has also been active in the design community, coorganizing Zefir 7 events for nearly two decades. In possession of a BKE certificate.	updated bio's
		Frank E. Blokland (1959, NL) is a type designer, educator, and researcher. He has designed typefaces including DTL Documenta [Sans], DTL Hadarenmer [Sans], and DTL Vanden/Keere. Since 1987, he has been a Senior Lecturer in type design at the Royal Academy OAT (KABK) in The Hague and, since 1995, a Senior Lecturer and Research Fellow at the Plantin Institute of Typography in Antwerp. He was also a co-organizer of the Typography Summer School at the University of Antwerp and guest curator at the Museum Plantin-Moretus. In 1990, Blokland founded the Dutch Type Library (DTL), a pioneering company in digital type, and later initiated the development of DTL fint production tools for macOS, Windows, and Linux. In 2016, he earmed a PhD from Leiden University with his dissertation On the Origin of Patterning in Movable Latin Type, which explores the systematization of textura and roman type from Gutenberg to the Renaissance. His research provided insights into the standardization of Latin ype and influenced digital font production by introducing parametric tools for type design. Some of these tools can automate optical spacing and refine type-design processes. (www.lettermodel.org), in possession of a BKE certificate.	updated bio's
Course description		Type design, font production, font technology (including coding) for the graphic designer, calligrapher, lettering artist, type designer, and font producer.	
Learning objectives		Understand the historical role of the type design and typography and the hierarchy and function of universal character sets in both Latin and non-Latin languages Acquire digital skills and detailed knowledge of software as well as manual skills such as	improved with input study days improved with input study days
		recipital shall and drawing.  Modules are designed according to the expertise of the 3 tutors focussing on specific niche skills within the field and development of Type design.	improved with input study days
Teaching methods		Motivated student selection of various modules individually guidance peer to peer feedback presentations and group discussions	
Assessment methods		presentations and group discussions  Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.	Adjusted
		The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes.  The final grade is determined at the individual assessment and shared with written feedback/feedforward to the student in Osiris. The student's process and results contribute to the Collective Presentation, where their work is shared and discussed within the semesters teaching learn.	
Grading scale		Pass/Fail	
Compensation Attendance requirements		1 resit, resit assignment, during following resit week 80-100%	
Entry level		Year one level. Elective for year 2 and 3 students, with limited places	
Main competencies	v v v	Capacity for Growth and Innovation Entrepreneurial and Organizational Ability	
	Ť	Capacity for Collaboration	
Study load (EC)		5 ECTS	
# of contact hours		64	
# of self-study hours		76	

Overview / ECTS table adjustments 2025/26 Course title Virtual Worlds (Specialisation 'Studio') Course code Year/semester/block Offered in year 2 and 3 Structure 4 hrs once per week Duration 16 weeks per semester Tutor(s) Anna Hoeties (1984, NL) is a visual artist and film maker. She works with video, installation. collaborative performances and lectures, often translating scientific datasets into tangible and tactile experiences. With her projects she aims to make visible the cultural foundations on which contemporary Western science was built, and how many valuable knowledge systems were cast aside in that process. By replacing dominant scientific narratives with speculative alternatives, especially focusing on space science and sci-fi, she imagines a history/present/future where womxn, non-colonial and non-human perspectives have been equally foundational in our understanding of science. In her course she works with students on worldbuilding, narrating, sensing and communicating with time-based media (video, sound, 3D animation, performance). Looking at media archeology and critical thinkers helps students understand how the physical and virtual world bleed into each other and how they want to position themselves as makers. But radical imagination, speculation and tactile material experiments might inform this positioning just as much. Research, making, collaborating and discussing simultaneously inform the process of this class. Hoetjes studied Fine Art and Video at the Rietveld Academy in Amsterdam, the Cooper Union in New York and the UdK in Berlin. She got her Master of Fine Arts at the Dutch Art Institute in the Netherlands. Her work was shown amongst others at W139 Amsterdam (NL), Fosun Foundation Shanghai (CN), EPFL Foundation Lausanne (CH), Lunds Konsthall (SE), TENT Rotterdam (NL), Bonniers Konsthall, Stockholm (SE), the ArtScience museum, Singapore (SIN), the nGbK, Berlin (DE), the Glasgow Film Festival (UK) and Labocine Platform New York (USA), Anna Hoetjes successfully finished Artist as a Teacher Course and holds a BKE certificate. Course description Develop critical and practical skills to create moving images and storytelling Develop frame of reference and practical understanding of the range and power of all formats improved with study day Learning objectives of storytelling, with special focus on feminist histories and underrepresented filmmakers. Gain process and development methods like storyboarding, sketching, analogue and digital improved with study day rendering for world-building. Application of concept using broad range of hardware and oftware for editting, sound and production. Application of design skillset to communicate to specific audience(s) and within site-specific improved with study day onsiderations. Teaching methods practical assignments and exercises, together with guests screenings and lectures peer-to-peer reviews and crits Classical presentations of reference material Each student participates in an individual assessment at the end of the course, which includes Adjusted /clarified according to ribbon course Assessment methods feedback from both peers and tutor. A non-binding indication is given of to indicate the status of the student competences in Osiris (red/green/orange). The assessment includes: Process documentation: the provided evidence of the student's process, including research and references, throughout the course. Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development. Progress in learning objectives: the extent to which the student has met the course's learning The final grade is determined during the collective assessment and shared with the student in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the Collective Presentation, where their work is shared and discussed within the semesters teaching team. Grading scale Pass/Fail resit, resit assignment, during following resit week Compensation Attendance requirements 80-100% ear one level. Elective for year 2 and 3 students, with limited places Entry level Main competencies Creative Ability Capacity for Critical Reflection v Capacity for Growth and Innovation Entrepreneurial and Organizational Ability v Communicative Ability v External Awareness Capacity for Collaboration Study load (EC) 5 ECTS # of contact hours # of self-study hours

Overview / ECTS table adjustments 2025/26 Course title Design Research (Specialisation 'Studio') Course code Year/semester/block Offered in year 2 and 3 Structure 4 hrs once per week Duration 16 weeks per semester Tutor(s) Marthe Prins (1988, NL) is an artist, researcher and educator based in Amsterdam. In 2013 updated Bio Prins completed the Graphic Design (BA) studies at the Royal Academy of Arts in The Hague. Drawing from tactics of resistance theatre and comedy, she explores the relations between exploitative productivity and the performativity of work. Proposing a radical rethinking of the totalisation of work under neoliberal capitalism, her performances, curricula and programmes address (o.a.) the false promise of labour-saving technologies; devaluation of women's work; the absurdity of (self)optimisation tech, trickle-up art-sector hustle-culture; refusal of work; work as waste; wage-theft, the politics of the CV and the theatrics of art-world CV-bluffing. Recent performance/works include Curriculum Veto and Window of Opportunity, Out of Office at Impakt Festival Utrecht; Rehearsing Refusal at Fault Lines Forum; If Not A Worker, Who Am I at Museum de Lakenhal and GAS/LIGHT at Het Resort Groningen. Working with many students in and outside the Netherlands, Prins has developed curricula for artistic research for the last 10 years. At the Royal Academy of Art The Hague she worked as researcher at the Deep Futures lectorate. In 2020 she co-founded Art Goss and for HetHem she writes a satirical advice column Noa's Advice. In possession of BKE certificate. Course description Thematic research focussed on societal issues, manifested as performance or exhibition for a chosen public Learning objectives Conceptual and material exploration in artistic/design research, using sketching, mapping, updated, more precise and interdisciplinary methods to transform a selected theme into form or communication. Experiential and sensorial research beyond traditional graphic design, documented through a updated, more precise research journal and material experimentation to develop innovative, multi-sensory outcomes Collaborative modes of production with emphasis on experimentation Exhibition presentation or performance in all forms are explored as a way of publishing outcomes and reaching audience(s). Invited guest elaborates on the semester theme and discursive reading informs making. Teaching methods Adjusted /clarified according to ribbon course Primarily non-western radical thinkers, scholars and activists. Practical assignments and exercises screenings and lectures peer-to-peer reviews and crits Classical presentations of reference material excursions and field work Practicing exhibition setups Assessment methods Each student participates in an individual assessment at the end of the course, which includes Adjusted /clarified according to ribbon course feedback from both peers and tutor. A non-binding indication is given of to indicate the status of the student competences in Osiris (red/green/orange). The assessment includes: Process documentation: the provided evidence of the student's process, including research and references, throughout the course. Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development. Progress in learning objectives: the extent to which the student has met the course's learning outcomes The final grade is determined during the collective assessment and shared with the student in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the Collective Presentation, where their work is shared and discussed within the semesters teaching team. Grading scale Pass/Fail Compensation 1 resit, resit assignment, during following resit week Attendance requirements 80-100% Entry level Year one level. Elective for year 2 and 3 students, with limited places Main competencies v Creative Ability v Capacity for Critical Reflection v Capacity for Growth and Innovation v Entrepreneurial and Organizational Ability v Communicative Ability v External Awareness v Capacity for Collaboration Study load (EC) 5 ECTS # of contact hours # of self-study hours 76

Overview / ECTS table adjustments 2025/26 Course title Design Practice (Specialisation 'Studio') Course code Year/semester/block Offered in year 2 and 3 Structure 4 hrs once per week Duration 16 weeks per semester Tutor(s) Edward Dżułaj (1985, PL) is a type designer based in The Hague, Netherlands. He completed updated Bio his Graphic Design (BA) and TypeMedia (MA) studies at the Royal Academy of Arts in The Hague before founding July Type Foundry in 2024. His typefaces have been featured in both cultural and commercial contexts, including the identity for the Polish Pavilion at the 2024 Venice Biennale and the creation of an identity typeface for Seoul, South Korea. Since 2022, he has served as a faculty member at the Royal Academy of Arts The Hague (KABK), where he teaches graphic and type design. In possession of BKE certificate. Pjotr de Jong (1964, NL) is originally a graphic designer (graduated from the Rietveld updated Bio Academy in 1988) and after 33 years of managing Vandejong agency, now for the first time a freelance creative His working life is dominated by socially relevant projects. He believes that graphic designers can make a positive impact on our world. In fact, they are obligated to do so. In addition to commissioned work, Vandejong initiated many of his own projects that sometimes led to new ventures. Relevant projects: creator of Foam Amsterdam (and co-founder of Foam Magazine), Unseen Photo Fair (co-founder), Cineville, Water Republic and Let it Grow. He and his brother are currently creating a place in the south of France where makers can work in a residency program on a project at the intersection of design, art and nature. At Graphic Design, Pjotr is responsible for the Design Practice course. In this course, students are introduced to working on real assignments for real clients. In possession of BKE certificate Course description Design projects with real commissioners, learning essential craft of professional graphic typo corrected design practice Learning objectives Practice interaction between designer and client, communication with external parties, for example: commissioners, production companies. Full scale practice from briefings, debriefings, design proposals, budget control, presentations final deliverables, planning and production Presentations of design concepts with intellectual underpinnings, learning about methods of dealing with client relations. Teaching methods real assignment(s) with real commissioners Peer-to-peer reviews, crits and discussions Classical presentations as well as presentations for commissioners Collaborative peer workgroup Assessment methods Each student participates in an individual assessment at the end of the course, which includes Adjusted /clarified according to ribbon course feedback from both peers and tutor. A non-binding indication is given of to indicate the status of the student competences in Osiris (red/green/orange). The assessment includes: Process documentation: the provided evidence of the student's process, including research and references, throughout the course. Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development. Progress in learning objectives: the extent to which the student has met the course's earning outcomes The final grade is determined during the collective assessment and shared with the student in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the Collective Presentation, where their work is shared and discussed within the semesters teaching team. Pass/Fail Grading scale Compensation 1 resit, resit assignment, during following resit week Attendance requirements 80-100% Entry level Year one level. Elective for year 2 and 3 students, with limited places Main competencies v Creative Ability v Capacity for Critical Reflection v Capacity for Growth and Innovation v Entrepreneurial and Organizational Ability v Communicative Ability v External Awareness v Capacity for Collaboration Study load (EC) 5 ECTS # of contact hours 64 # of self-study hours

Overview / ECTS table		Total adjustment and clarification	adjustments 2025/26
Course title		Collective Presentations (January)	
Course code			
Year/semester/block		year 1, 2, 3, 4	
Structure		scheduled and chaired by Year Leads	adjusted
Duration			
Tutor(s)		All ribbon and block tutors, lead by Year Leads	
Course description		At the end of the semester, students engage in a comprehensive reflection on their work, evaluating their projects in relation to the learning outcomes of all courses, including academy-wide programs such as CC and IST consisting of four components, see learning objectives.	adjusted
Learning objectives		1. <b>Written self-assessment</b> – Students complete a structured self-assessment form, reflecting on their progress, achievements, and areas for improvement.	adjusted
		2. <b>Process documentation</b> – Students provide evidence of their creative and academic journey throughout the semester. This may include a process book, journal, or other forms of documentation showcasing their development.	adjusted
		Semester overview & exhibition – Students curate an overview of their work from the entire semester, presenting it in a classroom exhibition, working together with classmates. This display serves as a visual representation of their learning process and outcomes.	adjusted
		4. <b>Verbal presentation &amp; collective discussion</b> – Students present their exhibited work and creative process to tutors and peers during the Collective Presentation.	adjusted
Teaching methods		These assessment methods encourage self-reflection, peer learning, and a comprehensive review of each student's development across the semester including feedback, feedforward, self assessment, critical reflection	adjusted
Assessment methods		The student execution of the learning objectives will be discussed in the Collective Presentation and includes receiving feedback and feedforward, engaging in dialogues focused on all competencies and individual development and results. Concluded with a written collective result in Osiris.	adjusted
Grading scale		Pass/Fail	
Compensation		1 resit, during following Collective Presentation	adjusted
Attendance requirements		80-100%	
Entry level			
Main competencies		Creative Ability	
		Capacity for Critical Reflection	
		Capacity for Growth and Innovation	
	V	Entrepreneurial and Organizational Ability	
	٧	Communicative Ability	
	٧	External Awareness	
	٧	Capacity for Collaboration	
Study load (EC)		1 ECTS	
# of contact hours			
# of self-study hours		28	

Overview / ECTS table		Total adjustment and clarification	adjustments 2025/26
Course title		Collective Presentations (June)	•
Course code			
Year/semester/block		year 1, 2, 3	
Structure		scheduled and chaired by Year Leads	adjusted
Duration		·	
Tutor(s)		All ribbon and block tutors, lead by Year Leads	
Course description		At the end of the semester, students engage in a comprehensive reflection on their work, evaluating their projects in relation to the learning outcomes of all courses, including academy-wide programs such as CC and IST consisting of four components, see learning objectives.	adjusted
Learning objectives		1. <b>Written self-assessment</b> – Students complete a structured self-assessment form, reflecting on their progress, achievements, and areas for improvement.	adjusted
		2. <b>Process documentation</b> – Students provide evidence of their creative and academic journey throughout the semester. This may include a process book, journal, or other forms of documentation showcasing their development.	adjusted
		Semester overview & exhibition – Students curate an overview of their work from the entire semester, presenting it in a classroom exhibition, working together with classmates. This display serves as a visual representation of their learning process and outcomes.	adjusted
		4. <b>Verbal presentation &amp; collective discussion</b> – Students present their exhibited work and creative process to tutors and peers during the Collective Presentation.	adjusted
Teaching methods		These assessment methods encourage self-reflection, peer learning, and a comprehensive review of each student's development across the semester including feedback, feedforward, self assessment, critical reflection	adjusted
Assessment methods		The student execution of the learning objectives will be discussed in the <b>Collective Presentation</b> and includes receiving feedback and feedforward, engaging in dialogues focused on all competencies and individual development and results. Concluded with a written collective result in Osiris.	adjusted
Grading scale		Pass/Fail	
Compensation		1 resit, during following Collective Presentation	adjusted
Attendance requirements		80-100%	
Entry level			
Main competencies	V	Creative Ability	
	V	Capacity for Critical Reflection	
	V	Capacity for Growth and Innovation	
	V	Entrepreneurial and Organizational Ability	
	V	Communicative Ability	
	V	External Awareness	
	V	Capacity for Collaboration	
Study load (EC)		1 ECTS	
# of contact hours			
# of self-study hours		28	

Overview / ECTS table			adjustments 2025/26
Course title		Professional Practice Skills 1	
Course code			
Year/semester/block		year 1	
Structure		custom schedule throughout the semesters for A/B classes	
Duration		semester 1 and 2	
Tutor(s)		Virginie Gauthier (1991, FR) is an independent graphic designer based in Amsterdam, NL.	updated bio
rutor(3)		She earned a BA in graphic design from ENSBA Lyon (FR, 2013) and an MA in design from	upuateu bio
		Werkplaats Typografie (NL, 2015). Virginie primarily operates within the cultural sector,	
		collaborating with small-scale organizations and cultural practitioners. In her work, she	
		focuses on editorial forms and related questions, which she explores across various media	
		and disciplines, from bookmaking to web design. In 2021, she also became senior designer at	
		the fashion magazine Fantastic Man. At Koninklijke Academie van Beeldende Kunsten, she	
		teaches 'Image and Context' to Year 2 students and aims to introduce a variety of (graphic)	
		design voices and positions to Year 1 and 2 students in the 'Professional Practice Skills'	
		course. Next to her teaching at KABK, she contributes to the Critical Fashion Practices	
		program (MA, ArtEZ) through a portfolio course on online representation. BKE certificate in	
		progress.	
		<u> </u>	
		Marit van der Meulen (1993, NL) has a bachelor's degree in Human Geography in the	
		direction of international development studies and sustainability. After her graduation from the	
		University of Amsterdam (UvA), she mainly focused on projects related to citizen participation	
		and co-creation. Marit studies a part time Master of Sociology at the Free University,	
		Amsterdam	
Course description		Basic entrepreneurial competences applicable in professional work life as graphic designer.	
I coming chicatives			inamura d
Learning objectives		Explore diverse design practices: gain exposure to various design practices through studio	improved
		visits, helping students understand different career paths in the graphic design field.	
		Understand the international design landscape: develop an awareness of the international	improved
		graphic design industry and its global opportunities through an introductory excursion.	
		Start to develop a structured portfolio: begin creating well-organized documentation of design	improved
		work.	
		Navigate practical aspects of living in the Netherlands: acquire essential skills for settling into	improved
		the Netherlands, including housing, intercultural communication, and student life. During the	Improved
		100-days program new students take an educational journey with Marit vd Meulen and her	
		guests through a variety of aspects concerning their studies.	
Teaching methods		Organised and facilitated studio visits on specific days	
		Discussion and reflection with peers and tutors	
		Lectures and discussions	
Assessment methods		A final grade is determined based on participation and hand-in of deliverables.	
Grading scale		Pass/Fail	
Compensation		resit for specific hand-ins	
Attendance requirements		80-100%	
Entry level		admission	
•			
Main competencies		Creative Ability	
		Capacity for Critical Reflection	
		Capacity for Growth and Innovation	
		Entrepreneurial and Organizational Ability	
	٧	Communicative Ability	
	٧	External Awareness	
		Capacity for Collaboration	
Study load (EC)		4 ECTS	more EC, representing importance in the
			programme and improved scheduling,
			compensate for no design safari and to
			include 100 GD days.
# of contact hours		48 hours	

Course title		Professional Practice Skills 2	adjustinents 2023/20
		i i diessionari raduce skilis z	
Course code			
Year/semester/block		year 2	
Structure		custom schedule throughout the semesters for A/B classes	
Duration		semester 1 and 2	
Tutor(s)		Virginie Gauthier (1991, FR) is an independent graphic designer based in Amsterdam, NL. She earned a BA in graphic design from ENSBA Lyon (FR, 2013) and an MA in design from Werkplaats Typografie (NL, 2015). Virginie primarily operates within the cultural sector, collaborating with small-scale organizations and cultural practitioners. In her work, she focuses on editorial forms and related questions, which she explores across various media and disciplines, from bookmaking to web design. In 2021, she also became senior designer at the fashion magazine Fantastic Man. At Koninklijke Academie van Beeldende Kunsten, she teaches 'Image and Context' to Year 2 students and aims to introduce a variety of (graphic) design voices and positions to Year 1 and 2 students in the 'Professional Practice Skills' course. Next to her teaching at KABK, she contributes to the Critical Fashion Practices program (MA, ArtEZ) through a portfolio course on online representation. BKE certificate in	update bio
Course description		Development of entrepreneurial competences applicable in professional work life as graphic designer.	
Learning objectives		Build on aquired frame of reference (PPS1) to reflect on personal design identity and positioning within the professional field.	improved
		Build a strong portfolio document that showcases your skills and conceptual development, while organizing, archiving, and analyzing your work to track progress and improve your design practice.	improved
		Explore ways to create an online portfolio that effectively presents your work to your (future) network and internship providers.	improved
Teaching methods		Lectures and discussions One assignment: develop your portfolio Portfolio review with a guest tutor Discussion and reflection with peers and tutors technical tutorials about online portfolio skills	
Assessment methods		A final grade is determined based on participation and hand-in of deliverables.	
Grading scale		Pass/Fail	
Compensation		resit for specific hand-ins	
Attendance requirements		80-100%	
Entry level		PPS Year one level or similar	
Main competencies		Creative Ability	
mani competencies	V	Capacity for Critical Reflection	
	, v	Capacity for Growth and Innovation	
	.,	Entrepreneurial and Organizational Ability	
	٧	Communicative Ability	
	V	External Awareness	
		Capacity for Collaboration	
Study load (EC)		4 ECTS	more EC, representing importance in the programme and improved scheduling.
# of contact hours		16 hours	
# of self-study hours		96 hours (including portfolio making)	

Overview / ECTS table			adjustments 2025/26
Course title		Professional Practice Skills 3	
Course code			
Year/semester/block		year 3	
Structure		custom schedule throughout the semesters for A/B classes	
Duration		semester 1 and 2	
Tutor(s)		Maria Rull Bescós (1989, Barcelona) is a graphic designer and art director based in Amsterdam since 2019. She earned her BA in Multidisciplinary Design from EINA, University of Barcelona, in 2013, and an MFA in Graphic Design from the Rhode Island School of Design in 2018. Maria has an international portfolio, having worked in Barcelona, Brazil, the United States, and the Netherlands. Her roles have ranged from freelancer to lead designer, contributing to projects across cultural, commercial, and local sectors. As Professional Practice Skills tutor to third- and fourth-year students, she focuses on equipping students with essential skills for their future careers, guiding them through their internships, and helping them navigate the professional landscape of graphic design. Alongside her professional practice, Maria maintains an artistic practice and occasionally collaborates on research projects with fellow artists. Her work explores how form and visual communication can transcend language, geography, and culture, while constantly seeking new ways to innovate and connect through design.	new tutor, updated bio
Course description		Entrepreneurial Skills for Graphic Designers and Internship Preparation	
Learning objectives		Students will learn the fundamentals of entrepreneurship in graphic design, including briefing and debriefing clients, creating quotations, project planning, basic bookkeeping, tracking work hours, presenting work professionally, and using social media for business.	improved
		Students will research international internship opportunities, create strong applications with a portfolio, motivation letter, and CV, and prepare for interviews.	improved
		Students will refine and complete both digital and physical portfolios to effectively showcase their design skills for internships and future career opportunities.	improved
Teaching methods		Attendance the Reality Design Day (with 4th year students) with peer reflections internship portfolio presentations and review lectures, discussion and individual guidance	
Assessment methods		A final grade is determined based on participation and hand-in of deliverables.	
Grading scale		Pass/Fail	
Compensation		resit for specific hand-ins	
Attendance requirements		80-100%	
Entry level		PPS year 2 or similar	
Main competencies		Creative Ability	
•		Capacity for Critical Reflection	
		Capacity for Growth and Innovation	
	V	Entrepreneurial and Organizational Ability	
	v	Communicative Ability	
	v	External Awareness	
	V	Capacity for Collaboration	
Study load (EC)		4 ECTS	1 EC more to allow for sufficient peer review, portfolio preparation and internship applications
# of contact hours		16 hours	
# of self-study hours		96 hours (including portfolio making and internship applications)	

Overview / ECTS table			adjustments 2025/26
Course title		Professional Practice Skills 4	
Course code			
Year/semester/block		year 4	
Structure		check-ins during internship and follow-up after internship	
Duration		semester 1	
Tutor(s)		Maria Rull Bescós (1989, Barcelona) is a graphic designer and art director based in Amsterdam since 2019. She earned her BA in Multidisciplinary Design from EINA, University of Barcelona, in 2013, and an MFA in Graphic Design from the Rhode Island School of Design in 2018. Maria has an international portfolio, having worked in Barcelona, Brazil, the United States, and the Netherlands. Her roles have ranged from freelancer to lead designer, contributing to projects across cultural, commercial, and local sectors. As Professional Practice Skills tutor to third- and fourth-year students, she focuses on equipping students with essential skills for their future careers, guiding them through their internships, and helping them navigate the professional landscape of graphic design. Alongside her professional practice, Maria maintains an artistic practice and occasionally collaborates on research projects with fellow artists. Her work explores how form and visual communication can transcend language, geography, and culture, while constantly seeking new ways to innovate	new tutor, updated bio
Course description		Guidance, check-ins, aftercare and reflection throughout the 3-month internship period.	
Learning objectives		Independent check-ins between student and tutor during the internship period, allow for trouble shooting and reflection of professional experience.	improved
		Presenting and writing about work done during internship, sharing knowledge during peer reviews.	improved
		Acquiring essential professional skills during the internship specific to a graphic design or artistic career, such as client communication, networking, understanding taxes, grants, subsidies, and managing business, artistic and production setbacks.	improved
Teaching methods		Check-ins during internship Presentation at the Reality Design Day and written internship report Theory/important knowledge interwoven during check-ins and at Reality Design Day. Teaching materials handed out during class, tips for further study and lifelong learning options for entrepreneurs, grants and subsidies.	
Assessment methods		Securing an internship contract, minimum of 32h a week internship, during 3 months. Hand-in and review of internship report.	more precise
Grading scale		Pass/Fail	
Compensation		redo internship or similar	
Attendance requirements		80-100%	
Entry level		PPS year 3 or similar	
Main competencies	٧	Creative Ability	
•	V	Capacity for Critical Reflection	
	V	Capacity for Growth and Innovation	
	V	Entrepreneurial and Organizational Ability	
	v	Communicative Ability	
		External Awareness	
	V		
Study load (EC)	V	Capacity for Collaboration 17 ECTS	1 EC more, allowing for those students who work 5 days per week during internship or self study during internship
Study load (EC) # of contact hours		Capacity for Collaboration	•

Overview / ECTS table			adjustments 2025/26
Course title		Collaboration, Excursions and Fieldwork	
Course code			
Year/semester/block		year 2 and 3	
Structure		planned excursion to be announced	
Duration		2–3 days	
Tutor(s)		Core tutors facilitate and curate	
Course description		Encouraging cross-cultural peer collaboration and knowledge exchange in an international setting.	updated, reflecting international focus
Learning objectives		Developing adaptability and cross-cultural collaboration skills through small group assignments in an international setting.	updated, reflecting international focus
		Broadening design perspectives by engaging with global references and learning opportunities beyond the academy.	updated, reflecting international focus
		Enhancing problem-solving abilities and applying design skills to real-world challenges in diverse cultural and professional contexts.	updated, reflecting international focus
Teaching methods		Could include a clear briefing for a one week assignment with facilitation of the working process and clear outline of the learning goals for each collaboration or excursion	
Assessment methods		A final grade is determined based on participation and possibly hand-in of deliverables.	
Grading scale		Pass/Fail	
Compensation		resit assignment	
Attendance requirements		80-100%	
Entry level		year 1 or similar, only for year 2 and 3	
Main competencies		Creative Ability	
	V	Capacity for Critical Reflection	
		Capacity for Growth and Innovation	
		Entrepreneurial and Organizational Ability	
		Communicative Ability	
	V	External Awareness	
		Capacity for Collaboration	
Study load (EC)		1 ECTS	
# of contact hours		16 hours	
# of self-study hours		12 hours	

Overview / ECTS table			adjustments 2025/26
Course title		Graphic Design project week	
Course code			
Year/semester/block		year 1,2,3	
Structure		workshops programme with external guests	more precise
Duration		full week with year 1,2,3,4 in January	
Tutor(s)		Organised by Graphic Design Department (heads, coordination, selected tutors)	
Course description		A weeklong international workshop exploring emerging technological and thematic developments in graphic design through hands-on workshops, and guest speaker	shifted and more accurate focus
Learning objectives		goals in this intensive weeklong international programme.	updated, reflecting international focus
		Participants gain specialized expertise in emerging international technological and thematic developments not covered in other courses.	updated, reflecting international focus
		The workshop provides hands-on training in niche software and hardware skills relevant to the evolving graphic design field.	updated, reflecting international focus
Teaching methods		Clear briefing for a one-week assignment facilitation of the working process and needs tutorials and lectures clear outline of the learning goals for each workshop	
Assessment methods		A final grade is determined based on participation and hand-in of deliverables if applicable.	
Grading scale		Pass/Fail	
Compensation		resit assignment	
Attendance requirements		80-100%	
Entry level		admission	
Main competencies	٧	Creative Ability	
	٧	Capacity for Critical Reflection	
	٧	Capacity for Growth and Innovation	
	٧	Entrepreneurial and Organizational Ability	
	٧	Communicative Ability	
	٧	External Awareness	
	٧	Capacity for Collaboration	
Study load (EC)		1 ECTS	
# of contact hours		20 hours	
# of self-study hours		8 hours	
-	_		

Overview / ECTS table		unclarities due IST/ common ground development in 2025/26	
Course title		Hacklab (collaboratively funded with IMD)	
Course code			
Year/semester/block		Year 2 or 3	
Structure			
Duration			
Tutor(s)		Louis Braddock Clarke (1996, UK) is an artist and researcher interpreting notions from domains of art, geography, physics, and philosophy. Listening and amplification as creative methods have become key approaches to his work relating to disrupted ecologies. Through field work, film-making, sonic tuning, and amateur geology his projects seek to speculate on the future surfaces of the Earth. Braddock Clarke's relationship with the Geographical Arts is embedded in his formative years in Cornwall, UK where he was surrounded by radon moorlands, granite quoits, shifting isolines, tin mines and trans-Atlantic cable systems. These entangled Earth energies have become paramount to his ongoing research methods relating to technologies and terrains. Louis is part of a long-term collaboration with indigenous communities in Kalaallit Nunaat, paleomagnetic scientists in Europe, and Sonic Acts on a body of work called 'Out of Focus'. This research makes louder the entanglements and intersections of climate change, mineral extraction, indigenous cosmology, and post-colonialism. Louis has been a lecturer at the Royal Academy of Art since 2019, he is also an ongoing and active research fellow at the lectorate Design and the Deep Future. His projects are award-winning, receiving the Waag Technology Award 2019, Dutch Talent Award in 2020, Landscape Research Award 2021, and the Gouden Kalf in 2022.	Updated Bio
		Bente van Bourgondiën creates interactive, connected installations, often for educational and cultural spaces like museums and the arts. With a technical background in both software and hardware, she connects code with physical interaction. By combining software with various sensors and outputs, she explores how users experience digital interactions in intuitive and meaningful ways. Since 2016, she has also been teaching coding and Hacklab at KABK, working with students in the Graphic Design and I/M/D departments.	Updated Bio
Course description		Exploring physical and digital interaction through tinkering with Arduino, Raspberry Pi, Robotics and more.	
Learning objectives		obtain deep and specific knowledge of current developments in the field of hacking, DIY, computation and design.	
		Techincal knowledge of coding and tinkering with Arduino, students define their own experiments.	
		Define learning goals specific to student craftsmanship and development as independent designers and artists.	
Teaching methods		Tutorials, lectures peer-to-peer learning and trouble shooting	
Assessment methods		Final presentations of outcomes for hacklab tutors	
Grading scale		Pass/Fail	
Compensation		Redo Hacklab	
Attendance requirements		80-100%	
Entry level		year 2 & 3, arduino kit necessary	
Main competencies	٧	Creative Ability	
	٧	Capacity for Critical Reflection	
	٧	Capacity for Growth and Innovation	
	٧	Entrepreneurial and Organizational Ability	
	٧	Communicative Ability	
	٧	External Awareness	
	٧	Capacity for Collaboration	
Study load (EC)		6 ECTS	
# of contact hours		72 hours	
# Of Contact flours		7 Z 110013	the state of the s

Overview / ECTS table	ALL NEW, see overall explanation	adjustments 2025/26
Course title	Basecamp: Research document	
Course code		
Year/semester/block	year 4	
Structure	weekly classes December 2025 – collectives semster 1	
Duration	6-8 weeks	
Tutor(s)	to be confirmed	
Course description	Integrated reading, writing and contextualistion of one research topic, as foundation for the practical final exam project.	updated
Learning objectives	Formulate a relevant and precise research question and define historical and theoretical	updated
	context and related reading list.	
	Understand methods of research, reading and writing: essayistic, literary, journalistic or artistic	updated
	and make a selection appropriate for one research topic.	
	Build a structured argument using both text and images based on research, readings and	updated
	writing according to semester 1 deliverables.	
Teaching methods	Intensive introduction with lectures and exercises	
	individual feedback	
	peer reviews and discussions	
	written feedback	
Assessment methods	Each student participates in an individual assessment at the end of the course, which includes	updated
	feedback from tutor(s).	
	The assessment includes:	
	<b>Process documentation</b> : the provided evidence of the student's process, including research and references, throughout the course.	
	Personal development: the student's growth and progress over the semester, including the	
	ability to provide and receive tutor- and peer feedback during the course and the student's	
	ability to incorporate feedback into their development.	
	Progress in learning objectives: the extent to which the student has met the course's	
	learning outcomes	
		updated
	in Osiris, along with written feedback and feedforward. The student's process and results are	
	an integrated part of the <b>Collective Presentation</b> , where their work is shared and discussed within the semesters teaching team.	
Grading scale	Pass/Fail	
Compensation	one resit opportunity within 3 weeks	
Attendance requirements	80-100% vear 3	
Entry level		
Main competencies	v Creative Ability v Capacity for Critical Reflection	
	· · ·	
	v Capacity for Growth and Innovation v Entrepreneurial and Organizational Ability	
	v Communicative Ability	
	v External Awareness	
Study load (EC)	Capacity for Collaboration	
Study load (EC)	6 ECTS	updated
# of contact hours	64 hours	updated
# of self-study hours	104 hours	updated

Course title Course code Year/semester/block Structure Duration Tutor(s) Course description	year 4 weekly classes December 2025 – collectives semster 1 6-8 weeks to be confirmed	
Year/semester/block Structure Duration Tutor(s)	weekly classes December 2025 – collectives semster 1  6-8 weeks	
Structure Duration Tutor(s)	weekly classes December 2025 – collectives semster 1  6-8 weeks	
Duration Tutor(s)	6-8 weeks	
Tutor(s)		
. ,	to be confirmed	
Course description	to be confirmed	
	Application of research and methods to develop a prototype proposal for final exam	updated
Learning objectives	Using research topic(s) to build and expand on visual vocabulary, developed throughout the previous years, using all mediums and sources of texts, images and materialisation of prototypes	updated
	Using research topic(s) to understand contextualisation and practice various methods of knowledge harvesting through fieldwork	updated
	Cohesive development of practice and skillset in alignment with the research document	improvement and alignment research document
Teaching methods	Lectures and reference sharing peer-to-peer discussion and sharing presentation of results workshop classes focussed on creating an image collection	
Assessment methods	Each student participates in an individual assessment at the end of the course, which includes feedback from both peers and tutor.	updated
	The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning outcomes	
	The final grade is determined during the <b>collective assessment</b> and shared with the student in Osiris, along with written feedback and feedforward. The student's process and results are an integrated part of the <b>Collective Presentation</b> , where their work is shared and discussed within the semesters teaching team.	updated
Grading scale	Pass/Fail	
Compensation	one resit opportunity within 3 weeks	
Attendance requirements	80-100%	
Entry level	year 3	
Main competencies	v Creative Ability	
	v Capacity for Critical Reflection	
	v Capacity for Growth and Innovation	
	v Entrepreneurial and Organizational Ability	
	v Communicative Ability	
	v External Awareness	
	Capacity for Collaboration	
Study load (EC)	6 ECTS	updated
# of contact hours	64 hours	updated
# of self-study hours	104 hours	updated

Overview / ECTS table	ALL NEW, see overall explanation	adjustments 2025/26
Course title	Transit: Final Research document	new!
Course code		
Year/semester/block	year 4	
Structure	weekly classes start after sem 1 collectives – 1 April 2025	updated, more precise
Duration	6 - 8 weeks	
Tutor(s)	to be confirmed	
Course description	Finalisation of integrated reading, writing and contextualistion of one research topic, as	updated
	foundation for the practical final exam project.	
Learning objectives	Develop and finalise research question and define historical and theoretical context	updated
	integrating knowledge gained through reading and research.	
	Finalise 3500-5000 word essay in chosen writing style, with images, references including	updated
	appropriate referencing methods and all other requested deliverables.	
	Finalise an original and structured argument using both text and images based on research,	updated
	readings and writing to be used as input for final exam project.	
Teaching methods	Intensive introduction with lectures and exercises	
	individual feedback	
	peer reviews and discussions	
	written feedback	
Assessment methods	Each student participates in an individual assessment at the end of the course, which includes	updated
	feedback from tutor(s). A statement of originality must be included by the student.	
	The assessment includes:	
	<b>Process documentation:</b> the provided evidence of the student's process, including research	
	and references, throughout the course.	
	Personal development: the student's growth and progress over the semester, including the	
	ability to provide and receive tutor- and peer feedback during the course and the student's	
	ability to incorporate feedback into their development.	
	Progress in learning objectives: the extent to which the student has met the course's	
	learning outcomes	
	The final grade is determined at the individual assessment and shared with written	updated
	feedback/feedforward to the student in Osiris. A text copy of the research document must be	
	handed in for the departments archive.	
Grading scale	Pass/Fail	
Compensation	one resit opportunity within 3 weeks	
Attendance requirements	80-100%	
Entry level	year 3	
Main competencies	v Creative Ability	
	v Capacity for Critical Reflection	
	v Capacity for Growth and Innovation	
	v Entrepreneurial and Organizational Ability	
	v Communicative Ability	
	v External Awareness	
04	Capacity for Collaboration	
Study load (EC)	5 ECTS	
# of contact hours	70 hours	
# of self-study hours	70 hours	

Overview / ECTS table	ALL NEW, see overall explanation	adjustments 2025/26
Course title	Transit: Research website	new!
Course code		
Year/semester/block	year 4	
Structure	weekly classes start after sem 1 collectives – 1 April 2025	adjusted
Duration	6 - 8 weeks	
Tutor(s)	François Girard-Meunier (1990, CA) is a graphic designer and web developer based in Amsterdam, NL. He graduated from the Gerrit Rietveld Academie (Graphic Design, 2015) and Sandberg Instituut (Critical Studies, 2018). François 'work lies mostly in the cultural field – his design practice is concerned with editorial approaches to presenting (substantial) data, as well as the politics of (web) standardisation and accessibility. Recent projects include the book "Colonial Toxicity", authored by Samia Henni and co published by edition fink / Framer Framed / If I Can't Dance () (2024), publication for "Cigale", an editorial project co-directed	updated
	by AM Trépanier and Laure Bourgault (2019–now), as well as various web platforms for small-scale cultural institutions in The Netherlands, France and Germany. François teaches coding at the Koninklijke Academie van Beeldende Kunsten (KABK), in The Hague since 2021, and is occasionally involved co-conducting workshops abroad. A graphic designer based in Amsterdam, Thomas Buxó (1968, FR) founded his own studio	updated
	after graduating from the Rietveld Academy in 1996 and was awarded the Prix de Rome Basisprijs in 1998. After years of designing mainly printed matter in the fields of art, design or architecture, he is introducing code into his practice through his Headless Design research. A branch member of OSP Brussels, Buxó is an ardent advocate of Free/Libre Open Source software. He has lectured at ECAL in Lausanne, the Werkplaats Typografie in Arnhem and was a visiting Professor at the Maryland Institute College of Art (MICA) in Baltimore. He teaches Typography and is year lead of the 4th year (graduation year) and since 2024 member of the Exam Board. In possession of BKE certificate.	
Course description	Creating an online, interactive translation of the final research document for publishing on communal github repository	updated
Learning objectives	Using the written research document as a starting point, students learn all aspects of editorial design from conceptual to visual approaches for online publishing of their research document and and process.	updated
	Best practices related to typographic layout and design for online publishing are taught and put into practice related to editorial approach.	updated
	Best practices for open source and sustainable online publishing to the communal github repository, for the purposes of long-term storage.	updated
Teaching methods	Tutorials and workshop session Individual tutoring including coding assistance group tutorial and peer feedback	
Assessment methods	Each student participates in an individual assessment at the end of the course, which includes feedback from tutor(s).	updated
	The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.	
	Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.	
	Progress in learning objectives: the extent to which the student has met the course's learning outcomes	
	The final grade is determined at the <b>individual assessment</b> and shared with written feedback/feedforward to the student in Osiris.	updated
Grading scale	Pass/Fail	
Compensation	one resit opportunity within 3 weeks	
Attendance requirements	80-100%	
Entry level	year 3	
Main competencies	v Creative Ability	
	v Capacity for Critical Reflection	
	v Capacity for Growth and Innovation	
	v Entrepreneurial and Organizational Ability	
	v Communicative Ability	
	v External Awareness	
	v Capacity for Collaboration	
Study load (EC)	5 ECTS	updated
Study load (EC) # of contact hours # of self-study hours	5 ECTS 64 hours 76 hours	updated updated updated

Overview / ECTS table		ALL NEW, see overall explanation	adjustments 2025/26
Course title		Summit: Final Exam Project	name change
Course code			
Year/semester/block Structure		year 4 weekly classes schedule, workshops, individual tutoring	
Duration	Ħ	semester 2	
Tutor(s)		various tutors a g. from previous courses: Bart de Baets (see 3). Thomas Buxo (see 38) RIE Wijnen (1888, NL) is an arist and educator based in Amsterdam. Her practice involves sculpture, photograms, working through texts, woodcuts and more recently, experimental type design. She is interested in incomplete histories of labstaction, and what and who are already there in ways we might not yet know. To do this she looks to elders, hossing practitioners from the past and present within her work who have been active in the field of and uring early modemism, or in science, philosophy, education and activism. Bringing them together through Scional conversations and socializers to reconsider histories and better understand what	added added
		comes next, Wijnen centers perception and organizational structures through an interest in the, often abstract, containers that shape our knowledge, such as language and infographics. Wijnen also teaches in the Graphic Design and TXT department of the Gerrit Rieveld	
		Simnkikwe Buhlungu (1995; SA) is an arist from Johannesburg, South Africa and currently based in Amsterdam, The Netherlands, Intereade in Knowledge production(g) – how it is produced, by whom and how it is disseminated — Buhlungu locate socio-historical and everyday phenomen by navigating frees questions and their inenhausible potential answers via research based methodologies. Through this, she maps points of cognisance which situate various layers of avareness as reverbershed ecologies. Lably, she has been listening to punk and djelis, binking about geologic burps and attempting to distribute publications via Summyr Resource Works (a publishing house that is forever-vet-to-size).	added
		Chantal Hendrikenen (1978, NL) is a graphic designer and educator based in Amsterdam. Gardusted from the Gerill Reiveld Academy (RA) and Werkplasts Typograps (MA), the studio's projects stem from a deep affinity with contemporary art and culture, reflected in collaborations with art institutions, museums, galleries, individual artists, designers, photographers, writers, and editors, alongside a wide range of self-initiated projects. With a strong foundation in graphic and editions alongside and self-initiated projects with a strong foundation in graphic and editions diesign, hypography, and printensing, her studio sopicres the boundaries of the field's autonomy by engaging with various other disciplines. Alongside her design practice, Chantal Hendriksen has built extensive experience in an education at various institutions. The coalescence roles are essential to Chantal's engagement with the feld and manifests accoss diverse formats and media. This includes lectures, workshops, presentations, exhibitions, interviews, and educational activities, alongside the production of publications, books, magazines, statiles, identities, animations, and in-house Riso printing. All these expressions are role randerized by a conceptual and and in-house Riso printing. All these expressions are role anceterized by a conceptual and conceptual and in-	added
		Lauren Alexander (1985, 2A) is an artist educator, and researcher, specializing in design research and critical storplelling. What a global perspective shaped by he restensive experience as a collaborative practisioner, Alexander has developed distinct, research-driven approaches through her work. From 2017 to 2024, Alexander daveloped the Critical Storyfelling course within the MA Non-Linear Narrative program (RABK), lostering engagement with complex global sissues through design. She has been at the forefront of numerous collaborations with institutions such as ARIU (Arab Reporters for investigative Journalism), Amenty International, Greenpeace, Huis van het Boek and many more addressing pivotal socio-political challenges through her interdisciplinary and design-led approach. In 2009, she co-dounded for controlland Collective with Syrian designer Challa Elsrakbi, a collaborative practice that interrogates political and historical narratives through a combination of art, design, writing, and video. The collective has received international acclaim, receiving the Smithsonian Artist Research Fellowship (2015/2016), being shortisted for the Dutch Prix Gene (2015), and the Dutch Design Awards (2016). Their work has been axhibited at prominent venues, including the Centre Pompidot, the Rotestram International Film Festival, Art Electronica, and BAM Utrentt, and is part of collections the ble by LIMA.	added
Course description		Development of meaningful, research-driven final project and communal exhibition	
Learning objectives	┢	intended for a public audience.  Synthesize research and design to develop a final project contributing to evolving social and	updated at study day with tutors
		polifical issues.  Ability to professionally organise process- and project development and production for public presentation. Alongside collective endevours like peer reviews and peer organisation of communal exhibition.  Unique research document and personal visual vocabulary (developed throughout the previous	updated at study day with tutors updated at study day with tutors
		study years) to refine materialisation and communicate complex concepts.  The final project critically reflects and articulates the designer's multi-layered role in society	updated at study day with tutors
Teaching methods		and establishes a conscious professional perspective engaging audiences outside the Students primarily develop work through individual tubrials with practice based tutors Group work and planning of exhibition concept and realisation	, , , , , , , , , , , , , , , , , , , ,
		peer-to-peer feedback in-class studio work encouraged, space permitting	
Assessment methods		Each student participates in a "greenlight assessment" (midway) and final exam at the end of the course, which includes feedback from the examination committee. The exam committee consists of final exam tutors, external examiner(s) and department head.  The assessment includes:  Process documentation: the provided evidence of the student's process, including research and references, throughout the course.  Personal development: the student's growth and progress over the semester, including the ability to provide and receive tutor- and peer feedback during the course and the student's ability to incorporate feedback into their development.  Progress in learning objectives: the extent to which the student has met the course's learning objectives: the extent to which the student has met the course's learning objectives: the extent to which the student has met the course's learning objectives:	updated
		The final results are decided at the final exam, where their work is shared and discussed within the examination committee.	updated
Grading scale		Pass/Fail	
Compensation	H	two resit opportunities after the final exam	
Attendance requirements		80-100%	
Entry level Main competencies	v v v v	Capacity for Critical Reflection Capacity for Growth and Innovation Enterponeurial and Organizational Ability Communicative Ability External Avareness	
Study load (EC)	Ť	14 ECTS	
# of contact hours		128 hours	
# of self-study hours		264 hours	