UNIVERSITÉ DE FRIBOURG
UNIVERSITÄT FREIBURG

Spring semester **SS27** **EBR1** **Week schedule**

bj - 2026-11-11

OPTIONS **Neuroscience = Neuro [N]**
Infection, Inflammation, Cancer = IIC [I]
Tissue Degeneration and Regeneration = TDR [T]

1	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer
Monday	22.02.2027	08h15											
	22.02.2027	09h15											
	22.02.2027	10h15											
	22.02.2027	11h15											
	22.02.2027	13h15											
	22.02.2027	14h15											
Tuesday	23.02.2027	08h15											
	23.02.2027	09h15											
	23.02.2027	10h15											
	23.02.2027	11h15											
	23.02.2027	13h15											
	23.02.2027	14h15											
Wednesday	24.02.2027	08h15	**SME.07502**		**Advanced SW**	**ALL**	**1.01**	**Introduction to Unit**	Identifying differences between different formats of articles, etc	**Practical c**	**1.00**	**0.1**	**Boya**
	24.02.2027	09h15	**SME.07502**		**Advanced SW**	**ALL**	**1.02**	**The writing process**	Inclass/Homework: Writing an abstract and title to a given text	**Practical c**	**1.00**	**0.1**	**Boya**
	24.02.2027	10h15	**SBL.00427**		**Visual comm**	**ALL**				**L**	**1.00**	**0.1**	**Glauser**
	24.02.2027	11h15	**SBL.00427**		**Visual comm**	**ALL**				**L**	**1.00**	**0.1**	**Glauser**
	24.02.2027	13h15											
	24.02.2027	14h15											
Thursday	25.02.2027	08h15											
	25.02.2027	09h15											
	25.02.2027	10h15											
	25.02.2027	11h15											
	25.02.2027	13h15											
	25.02.2027	14h15											
Friday	26.02.2027	08h15											
	26.02.2027	09h15											
	26.02.2027	10h15											
	26.02.2027	11h15											
	26.02.2027	13h15											
	26.02.2027	14h15											

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2	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer
Monday	01.03.2027	08h15											
	01.03.2027	09h15											
	01.03.2027	10h15											
	01.03.2027	11h15											
	01.03.2027	13h15											
	01.03.2027	14h15											
Tuesday	02.03.2027	08h15											
	02.03.2027	09h15											
	02.03.2027	10h15											
	02.03.2027	11h15											
	02.03.2027	13h15											
	02.03.2027	14h15											
Wednesday	03.03.2027	08h15	**SME.07502**		**Advanced SW**	**ALL**	**1.09**	**Human ethics**	Inclass/Homework: Ethics appication	**Practical c**	**1.00**	**0.1**	**Schmid M**
	03.03.2027	09h15	**SME.07502**		**Advanced SW**	**ALL**	**1.10**	**Animal ethics**	"	**Practical c**	**1.00**	**0.1**	**Schmid M**
	03.03.2027	10h15	**SBL.00427**		**Visual comm**	**ALL**				**L**	**1.00**	**0.1**	**Glauser**
	03.03.2027	11h15	**SBL.00427**		**Visual comm**	**ALL**				**L**	**1.00**	**0.1**	**Glauser**
	03.03.2027	13h15											
	03.03.2027	14h15											
Thursday	04.03.2027	08h15											
	04.03.2027	09h15											
	04.03.2027	10h15											
	04.03.2027	11h15											
	04.03.2027	13h15											
	04.03.2027	14h15											
Friday	05.03.2027	08h15											
	05.03.2027	09h15											
	05.03.2027	10h15											
	05.03.2027	11h15											
	05.03.2027	13h15											
	05.03.2027	14h15											

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OPTIONS **Neuroscience = Neuro [N]**
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3	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	08.03.2027	08h15												
	08.03.2027	09h15												
	08.03.2027	10h15												
	08.03.2027	11h15												
	08.03.2027	13h15												
	08.03.2027	14h15												
Tuesday	09.03.2027	08h15												
	09.03.2027	09h15												
	09.03.2027	10h15												
	09.03.2027	11h15												
	09.03.2027	13h15												
	09.03.2027	14h15												
Wednesday	10.03.2027	08h15	**SME.07502**		**Advanced SW**	**ALL**	**1.05**	**How to write an original research article**	Topics for review article presented	**Practical c**	**1.00**	**0.1**	**Boya**	
	10.03.2027	09h15	**SME.07502**		**Advanced SW**	**ALL**	**1.06**	**How to write a thesis**	"	**Practical c**	**1.00**	**0.1**	**Boya**	
	10.03.2027	10h15	**SBL.00427**		**Visual comm**	**ALL**				**L**	**1.00**	**0.1**	**Glauser**	
	10.03.2027	11h15	**SBL.00427**		**Visual comm**	**ALL**				**L**	**1.00**	**0.1**	**Glauser**	
	10.03.2027	13h15												
	10.03.2027	14h15												
Thursday	11.03.2027	08h15												
	11.03.2027	**09h15-12h00**	**SME.07215**		**Hot topics in CR**	**IIC & TDR**	**1.01-1.03**	**Hot topics in CR, MH & RB**	**Introduction to the course - How to read a research manuscript**	**Lecture**	**3.00**	**0.3**	**Carrasco Hope**	**I T**
	11.03.2027	13h15												
	11.03.2027	14h15												
Friday	12.03.2027	08h15												
	12.03.2027	09h15												
	12.03.2027	10h15												
	12.03.2027	11h15												
	12.03.2027	13h15												
	12.03.2027	14h15												

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OPTIONS Neuroscience = Neuro [N]
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Tissue Degeneration and Regeneration = TDR [T]

4	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	15.03.2027	08h15	SBL.00420		Career profiling	Elective				L	1.00	0.1	Puoti	α
	15.03.2027	09h15	SBL.00420		Career profiling	Elective				L	1.00	0.1	Puoti	α
	15.03.2027	10h15												
	15.03.2027	11h15												
	15.03.2027	13h15												
	15.03.2027	14h15												
Tuesday	16.03.2027	08h15												
	16.03.2027	09h15												
	16.03.2027	10h15												
	16.03.2027	11h15												
	16.03.2027	13h15												
	16.03.2027	14h15												
Wednesday	17.03.2027	08h15	SME.07502		Advanced SW	ALL	1.07	Get published	Topics for review article presented	Practical c	1.00	0.1	Boya	
	17.03.2027	09h15	SME.07502		Advanced SW	ALL	1.08	How to write research grants	Inclass/Homework: search and use AI tools	Practical c	1.00	0.1	Boya	
	17.03.2027	10h15	SBL.00427		Visual comm	ALL				L	1.00	0.1	Glauser	
	17.03.2027	11h15	SBL.00427		Visual comm	ALL				L	1.00	0.1	Glauser	
	17.03.2027	10h00-17h00	ebr1		Research Day									
	17.03.2027	13h15												
	17.03.2027	14h15												
Thursday	18.03.2027	08h15												
	18.03.2027	09h15-12h00	SME.07215		Hot topics in CR	IIC & TDR	2.01-2.03	Hot topics in CR, MH & RB	Microenvironment and Systemic context	Lecture	3.00	0.3	Carrasco Hope	I T
	18.03.2027	13h15-17h15	SBL.00419		Advanced imagi	Elective				L	4.00	0.4		γ
Friday	19.03.2027	08h15												
	19.03.2027	09h15												
	19.03.2027	10h15												
	19.03.2027	11h15												
	19.03.2027	13h15-17h15	SBL.00419		Advanced imagi	Elective				L	4.00	0.4		γ

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OPTIONS Neuroscience = Neuro [N]
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Tissue Degeneration and Regeneration = TDR [T]

5	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	22.03.2027	08h15	SBL.00420		Career profiling	Elective				L	1.00	0.1	Puoti	α
	22.03.2027	09h15	SBL.00420		Career profiling	Elective				L	1.00	0.1	Puoti	α
	22.03.2027	10h15												
	22.03.2027	11h15												
	22.03.2027	13h15												
	22.03.2027	14h15												
Tuesday	23.03.2027	08h15	SBL.10004		Ethics in stem c	ALL				L	1.00	0.1	Jazwinska	
	23.03.2027	09h15												
	23.03.2027	10h15												
	23.03.2027	11h15												
	23.03.2027	13h15												
	23.03.2027	14h15												
Wednesday	24.03.2027	08h15	SME.07502		Advanced SW	ALL	1.03	How to write a review article	Inclass/Homework: Literature search and with EndNote	Practical c	1.00	0.1	Boya	
	24.03.2027	09h15	SME.07502		Advanced SW	ALL	1.04	Referencing	Inclass/Homework: Prepare a poster and graphical abstract	Practical c	1.00	0.1	Boya	
	24.03.2027	10h15	SBL.00428		Optogen. & pho	Elective				L	1.00	0.1	Glauser	β
	24.03.2027	11h15	SBL.00428		Optogen. & pho	Elective				L	1.00	0.1	Glauser	β
	24.03.2027	13h15												
	24.03.2027	14h15												
Thursday	25.03.2027	08h15	SBL.10004		Ethics in stem c	ALL				L	1.00	0.1	Jazwinska	
	25.03.2027	**09h15-12h00**	SME.07215		Hot topics in CR	IIC & TDR	3.01-3.03	Hot topics in CR, MH & RB	Metabolic Reprogramming	Lecture	3.00	0.3	Cifuentes Caballero	I T
	25.03.2027	13h15												
	25.03.2027	14h15												
Friday	26.03.2027	08h15												
	26.03.2027	09h15												
	26.03.2027	10h15												
	26.03.2027	11h15						Good Friday						
	26.03.2027	13h15												
	26.03.2027	14h15												

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OPTIONS Neuroscience = Neuro [N]
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Tissue Degeneration and Regeneration = TDR [T]

6	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	05.04.2027	08h15	SBL.00420		Career profiling	Elective				L	1.00	0.1	Puoti	α
	05.04.2027	09h15	SBL.00420		Career profiling	Elective				L	1.00	0.1	Puoti	α
	05.04.2027	10h15												
	05.04.2027	11h15												
	05.04.2027	13h15												
	05.04.2027	14h15												
Tuesday	06.04.2027	08h15	SBL.10004		Ethics in stem c	ALL				L	1.00	0.1	Jazwinska	
	06.04.2027	09h15												
	06.04.2027	10h15												
	06.04.2027	11h15												
	06.04.2027	13h15												
	06.04.2027	14h15												
Wednesday	07.04.2027	08h15	SME.07502		Advanced SW	ALL	1.11	Other texts	Inclass/Homework: write other types of texts	Practical c	1.00	0.1	Boya	
	07.04.2027	09h15	SME.07502		Advanced SW	ALL	1.12	Topics for review articles and peer review	Homework: review article	Practical c	1.00	0.1	Boya	
	07.04.2027	10h15	SBL.00428		Optogen. & pho	Elective				L	1.00	0.1	Glauser	β
	07.04.2027	11h15	SBL.00428		Optogen. & pho	Elective				L	1.00	0.1	Glauser	β
	07.04.2027	13h15												
	07.04.2027	14h15												
Thursday	08.04.2027	08h15	SBL.10004		Ethics in stem c	ALL				L	1.00	0.1	Jazwinska	
	08.04.2027	**09h15-12h00**	SME.07215		Hot topics in CR	IIC & TDR	4.01-4.03	Hot topics in CR, MH & RB	Immune-Tissue Crosstalk	Lecture	3.00	0.3	Carrasco Hope	I T
	08.04.2027	13h15												
	08.04.2027	14h15												
Friday	09.04.2027	08h15												
	09.04.2027	09h15												
	09.04.2027	10h15												
	09.04.2027	11h15												
	09.04.2027	13h15												
	09.04.2027	14h15												

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Tissue Degeneration and Regeneration = TDR [T]

7	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	12.04.2027	08h15	SBL.00420		Career profiling	Elective				L	1.00	0.1	Puoti	α
	12.04.2027	09h15	SBL.00420		Career profiling	Elective				L	1.00	0.1	Puoti	α
	12.04.2027	10h15												
	12.04.2027	11h15												
	12.04.2027	13h30-16h30	SME.07203		Methods in CV	IIC & TDR	1.01-1.03	Isolation & culture of vascular wall cells		L&PW	3.00	0.3	Ajalbert	I T
Tuesday	13.04.2027	08h15	SBL.10004		Ethics in stem c	ALL				L	1.00	0.1	Jazwinska	
	13.04.2027	09h15												
	13.04.2027	10h15												
	13.04.2027	11h15												
	13.04.2027	13h15												
	13.04.2027	14h15												
Wednesday	14.04.2027	08h15												
	14.04.2027	09h15												
	14.04.2027	10h15	SBL.00428		Optogen. & pho	Elective				L	1.00	0.1	Glauser	β
	14.04.2027	11h15	SBL.00428		Optogen. & pho	Elective				L	1.00	0.1	Glauser	β
	14.04.2027	13h15												
	14.04.2027	14h15												
Thursday	15.04.2027	08h15	SBL.10004		Ethics in stem c	ALL				L	1.00	0.1	Jazwinska	
	15.04.2027	09h15-12h00	SME.07215		Hot topics in CR	IIC & TDR	5.01-5.03	Hot topics in CR, MH & RB	Cell Plasticity and Regeneration	Lecture	3.00	0.3	Gonelle	I T
	15.04.2027	13h15												
	15.04.2027	14h15												
Friday	16.04.2027	08h15												
	16.04.2027	09h15												
	16.04.2027	10h15												
	16.04.2027	11h15												
	16.04.2027	13h15												
	16.04.2027	14h15												

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8	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	19.04.2027	08h15												
	19.04.2027	09h15												
	19.04.2027	10h15												
	19.04.2027	11h15												
	19.04.2027	**13h30-16h30**	SME.07203		Methods in CV (	IIC & TDR	2.01-2.03	Microcirculation		L&PW	3.00	0.3	Potenza	I T
Tuesday	20.04.2027	08h15	SBL.10004		Ethics in stem c	ALL				L	1.00	0.1	Jazwinska	
	20.04.2027	09h15												
	20.04.2027	10h15												
	20.04.2027	11h15												
	20.04.2027	13h15												
	20.04.2027	14h15												
Wednesday	21.04.2027	08h15												
	21.04.2027	09h15												
	21.04.2027	10h15	SBL.00428		Optogen. & pho	Elective				L	1.00	0.1	Glauser	β
	21.04.2027	11h15	SBL.00428		Optogen. & pho	Elective				L	1.00	0.1	Glauser	β
	21.04.2027	13h15												
	21.04.2027	14h15												
Thursday	22.04.2027	08h15	SBL.10004		Ethics in stem c	ALL				L	1.00	0.1	Jazwinska	
	22.04.2027	**09h15-12h00**	SME.07215		Hot topics in CR	IIC & TDR	6.01-6.03	Hot topics in CR, MH & RB	Aging Research	Lecture	3.00	0.3	Vannini	I T
	22.04.2027	**13h30-16h30**	SME.07203		Methods in CV (	IIC & TDR	3.01-3.03	Introduction to ex vivo heart function analysis		L&PW	3.00	0.3	Potenza	I T
Friday	23.04.2027	08h15												
	23.04.2027	09h15												
	23.04.2027	10h15												
	23.04.2027	11h15												
	23.04.2027	13h15												
	23.04.2027	14h15												

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9	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	26.04.2027	08h15												
	26.04.2027	09h15												
	26.04.2027	10h15												
	26.04.2027	11h15												
	26.04.2027	13h15												
	26.04.2027	14h15												
Tuesday	27.04.2027	08h15												
	27.04.2027	09h15												
	27.04.2027	10h15												
	27.04.2027	11h15												
	27.04.2027	13h15												
	27.04.2027	14h15												
Wednesday	28.04.2027	08h15												
	28.04.2027	09h15												
	28.04.2027	10h15												
	28.04.2027	11h15												
	28.04.2027	13h15												
	28.04.2027	14h15												
Thursday	29.04.2027	08h15												
	29.04.2027	**09h15-12h00**	**SME.07215**		**Hot topics in CR**	**IIC & TDR**	**7.01-7.03**	**Hot topics in CR, MH & RB**	**New Technologies and Therapeutic Interventions**	**Lecture**	**3.00**	**0.3**	**Carrasco Hope**	**I T**
	29.04.2027	13h15												
	29.04.2027	14h15												
Friday	30.04.2027	08h15												
	30.04.2027	09h15												
	30.04.2027	10h15												
	30.04.2027	11h15												
	30.04.2027	13h15												
	30.04.2027	14h15												

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10	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer
Monday	03.05.2027	08h15											
	03.05.2027	09h15											
	03.05.2027	10h15											
	03.05.2027	11h15											
	03.05.2027	13h15											
	03.05.2027	14h15											
Tuesday	04.05.2027	08h15											
	04.05.2027	09h15											
	04.05.2027	10h15											
	04.05.2027	11h15											
	04.05.2027	13h15											
	04.05.2027	14h15											
Wednesday	05.05.2027	08h15											
	05.05.2027	09h15											
	05.05.2027	10h15											
	05.05.2027	11h15											
	05.05.2027	13h15											
	05.05.2027	14h15											
Thursday	06.05.2027	08h15											
	06.05.2027	09h15											
	06.05.2027	10h15											
	06.05.2027	11h15						Ascension Day					
	06.05.2027	13h15											
	06.05.2027	14h15											
Friday	07.05.2027	08h15											
	07.05.2027	09h15											
	07.05.2027	10h15											
	07.05.2027	11h15						non-lecture day					
	07.05.2027	13h15											
	07.05.2027	14h15											

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Infection, Inflammation, Cancer = IIC [I]
Tissue Degeneration and Regeneration = TDR [T]

11	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	10.05.2027	08h15												
	10.05.2027	09h15												
	10.05.2027	10h15												
	10.05.2027	11h15												
	10.05.2027	**14h15-17h00**	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**2.01-2.03**	**In vitro and in vivo aspects of oxygen physiology**	Lab skills and theory for investigating hypoxia-related diseases	**L&PW**	**3.00**	**0.3**	**Osterhof/Hoogewijs**	**I T**
Tuesday	11.05.2027	08h15												
	11.05.2027	09h15												
	11.05.2027	10h15												
	11.05.2027	11h15												
	11.05.2027	**14h15-17h00**	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**2.04-2.06**	**Mammalian cell culture under normoxic and hypoxi**	Lab skills for investigating hypoxia-related diseases	**L&PW**	**3.00**	**0.3**	**Osterhof/Hoogewijs**	**I T**
Wednesday	12.05.2027	08h15												
	12.05.2027	09h15												
	12.05.2027	10h15												
	12.05.2027	11h15												
	12.05.2027	**14h15-17h00**	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**2.07-2.09**	**Transient transfection of mammalian cell lines**	Lab skills for investigating hypoxia-related diseases	**L&PW**	**3.00**	**0.3**	**Osterhof/Hoogewijs**	**I T**
Thursday	13.05.2027	08h15												
	13.05.2027	**09h15-12h00**	**SME.07215**		**Hot topics in CF**	**IIC & TDR**	**8.01-8.03**	**Hot topics in CR, MH & RB**	**Final Evaluation - Oral Presentations**	**Lecture**	**3.00**	**0.3**	**Carrasco/Cifuentes/ Morbidelli/Vannini**	**I T**
	13.05.2027	**14h15-17h00**	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**2.10-2.12**	**Application of reporter gene assays in hypoxia rese**	Lab skills for investigating hypoxia-related diseases	**L&PW**	**3.00**	**0.3**	**Osterhof/Hoogewijs**	**I T**
Friday	14.05.2027	08h15												
	14.05.2027	09h15												
	14.05.2027	**10h15-12h00**	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**2.13-2.14**	**Application of reporter gene assays in hypoxia rese**	Lab skills for investigating hypoxia-related diseases	**L&PW**	**2.00**	**0.2**	**Osterhof/Hoogewijs**	**I T**
	14.05.2027	13h15												
	14.05.2027	14h15												

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Spring semester **SS27** **EBR1** **Week schedule**

bj - 2026-11-11

OPTIONS Neuroscience = Neuro [N]
Infection, Inflammation, Cancer = IIC [I]
Tissue Degeneration and Regeneration = TDR [T]

12	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	17.05.2027	08h15												
	17.05.2027	09h15												
	17.05.2027	10h15												
	17.05.2027	11h15						Whit Monday						
	17.05.2027	13h15												
	17.05.2027	14h15												
Tuesday	18.05.2027	08h15												
	18.05.2027	09h15												
	18.05.2027	10h15												
	18.05.2027	11h15												
	18.05.2027	13h15	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**1.01**	**Entrance into study: Human metabolic phenotyping in response to low-intensity physical activity**		**L**	**1.00**	**0.1**	**Ravussin**	**I T**
	18.05.2027	14h15	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**1.02**	**"**		**L**	**1.00**	**0.1**	**Ravussin**	**I T**
Wednesday	19.05.2027	08h15												
	19.05.2027	09h15												
	19.05.2027	10h15												
	19.05.2027	11h15												
	19.05.2027	**13h15-17h00**	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**1.03-1.06**	**Human metabolic phenotyping**		**PractWork**	**4.00**	**0.4**	**Ravussin**	**I T**
Thursday	20.05.2027	08h15												
	20.05.2027	09h15												
	20.05.2027	10h15												
	20.05.2027	11h15												
	20.05.2027	**13h15-17h00**	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**1.07-1.10**	**Human metabolic phenotyping**		**PractWork**	**4.00**	**0.4**	**Ravussin**	**I T**
Friday	21.05.2027	08h15												
	21.05.2027	09h15												
	21.05.2027	10h15												
	21.05.2027	11h15												
	21.05.2027	**13h15-17h00**	**SME.07209**		**Meth. in Metab,**	**IIC & TDR**	**1.11-1.14**	**Data analysis and discussion**		**L**	**4.00**	**0.4**	**Ravussin**	**I T**

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Spring semester **SS27** **EBR1** **Week schedule**

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OPTIONS **Neuroscience = Neuro [N]**
Infection, Inflammation, Cancer = IIC [I]
Tissue Degeneration and Regeneration = TDR [T]

13	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer	
Monday	24.05.2027	08h15												
	24.05.2027	09h15												
	24.05.2027	10h15												
	24.05.2027	11h15												
	24.05.2027	**13h30-16h30**	**SME.07203**		**Methods in CV (**	**IIC & TDR**	**4.01-4.03**	**Cardiac Hypertrophy-Part1**	Introduction and echocardiography	**L&PW**	**3.00**	**0.3**	**Frobert/Flück**	**I T**
Tuesday	25.05.2027	08h15												
	25.05.2027	09h15												
	25.05.2027	10h15												
	25.05.2027	11h15												
	25.05.2027	**13h30-16h30**	**SME.07203**		**Methods in CV (**	**IIC & TDR**	**4.04-4.06**	**Cardiac Hypertrophy-Part2**	DNA Methylation in Practice	**L&PW**	**3.00**	**0.3**	**Flück**	**I T**
Wednesday	26.05.2027	08h15	**SME.07502**		**Advanced SW**	**ALL**	**1.27**	**Feedback and editing**	Evaluation and Feedback on unit	**Practical c**	**1.00**	**0.1**	**Boya**	
	26.05.2027	09h15	**SME.07502**		**Advanced SW**	**ALL**	**1.28**	**"**	**"**	**Practical c**	**1.00**	**0.1**	**Boya**	
	26.05.2027	10h15												
	26.05.2027	11h15												
	26.05.2027	**13h30-16h30**	**SME.07203**		**Methods in CV (**	**IIC & TDR**	**4.07-4.09**	**Cardiac Hypertrophy-Part3**	DNA Methylation in Practice	**L&PW**	**3.00**	**0.3**	**Flück**	**I T**
Thursday	27.05.2027	08h15												
	27.05.2027	09h15												
	27.05.2027	10h15												
	27.05.2027	11h15												
								Corpus Christi						
	27.05.2027	13h15												
	27.05.2027	14h15												
Friday	28.05.2027	08h15												
	28.05.2027	09h15												
	28.05.2027	10h15												
	28.05.2027	11h15												
	28.05.2027	13h15												
	28.05.2027	14h15												

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Spring semester **SS27** **EBR1** **Week schedule**

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OPTIONS Neuroscience = Neuro [N]
Infection, Inflammation, Cancer = IIC [I]
Tissue Degeneration and Regeneration = TDR [T]

14	Date	Time	UE Code EBR	UE Code Other	UE Name	Option	Number	Topic	Titel	Type	Duration (h)	ECTS	Lecturer
Monday	31.05.2027	08h15											
	31.05.2027	09h15											
	31.05.2027	10h15											
	31.05.2027	11h15											
	31.05.2027	13h15											
	31.05.2027	14h15											
Tuesday	01.06.2027	08h15											
	01.06.2027	09h15											
	01.06.2027	10h15											
	01.06.2027	11h15											
	01.06.2027	13h15											
	01.06.2027	14h15											
Wednesday	02.06.2027	08h15											
	02.06.2027	09h15											
	02.06.2027	10h15											
	02.06.2027	11h15											
	02.06.2027	13h15											
	02.06.2027	14h15											
Thursday	03.06.2027	08h15											
	03.06.2027	09h15											
	03.06.2027	10h15											
	03.06.2027	11h15											
	03.06.2027	13h15											
	03.06.2027	14h15											
Friday	04.06.2027	08h15											
	04.06.2027	09h15											
	04.06.2027	10h15											
	04.06.2027	11h15											
	04.06.2027	13h15											
	04.06.2027	14h15											