





Table 1 MAIN NETWORK-WIDE TRAINING EVENTS, CONFERENCES						
	MAIN TRAINING EVENTS (TE) & CONFERENCES	ECT S <sup>1</sup>	Lead Institution	Action Month		
Kick-off Flo	rence (IT) (online) 1 day			2		
	MANAGEMENT meeting		UNIFI			
	TOUR4EU & InnoA: Strategic plan for Communication, Dissemination & Exploitation					
1st Conference	e Zaragoza (SP) 3 days		LINIE	7		
DN meeting	MANAGEMENT meeting		UNIFI	(June		
Scientific	Introduction to GlyCanDrug network & glycoscience in cancer	1		2024		
Workshop	Supervisors short talks. GlyCanDrug Network & Innovation in Glycoscience					
1 day	DCs short talks. Why GlyCanDrug for my career plan?					
Soft skills	What you have to know before starting your PhD.	1	Unizar +			
Courses	TE1 Open Science (Unizar). TE2 Outreach communication and dissemination in EU		CSIC			
1 day	projects (Unizar). TE3 Project management: including critical thinking, problem-solving, ability to prioritise tasks (on-line, October-November 2024, organized by UNIZAR and					
	CSIC).					
2nd Conference	ce Porto (PO)**  5 days			18		
DN meeting	MANAGEMENT meeting & DCs PROGRESS		UNIFI	(May		
Scientific	Glycobiology in Cancer: basic mechanism and innovation in glycan-based therapy*	1.5	1	2025)		
Workshop	✓C. Reis. Introduction to cancer glycobiology					
1.5 days	R. Sackstein (FIU). Therapeutic Implications for Disrupting sLeX-E-selectin Interactions					
	in Human Cancers					
	R. Hurtado-Guerrero: Molecular basis of carbohydrate-protein interactions					
	Y. Narimatsu (UCPH): Dissecting glycan-protein interactions with cell-based assays.		i3S + GD			
C - 64 - 1-11-	W. Germeraad (CiM). Valorization of biotech inventions towards bench-to-bed translation	1.5				
Soft skills Courses	<b>TE4</b> Scientific communication and presentation of scientific data (i3S). <b>TE5</b> Writing scientific papers (D. Peralta, Editor-in-Chief of ChemMedChem, Wiley).	1.5				
1.5 days	Round Table: Bench-to-beside translation of basic research: tips&trick					
1.5 days	Moderators: H. Clausen (GD), W. Germeraad (CiM), R. Sackstein (FIU)					
	THOUSEN (OB), W. Germenad (Chv), R. Buckstein (176)					
3 <sup>rd</sup> Conferen	ce Sevilla (SP) 5 days		UNIFI	24		
DN meeting	MANAGEMENT meeting & DCs PROGRESS			(Nove		
Scientific	Glycan-processing enzymes as target in drug discovery	1.5		mber		
Workshop	✓M. Anderluh. Glycosyl transferases - catalytic mechanisms, assays for affinity and			2025)		
1.5days	enzyme inhibition screening					
	✓A. Harduin-Lepers. Sialyltransferases in Cancer ✓B. Richichi. Synthesis of carbohydrate-based drugs and glycomimetics					
	✓ T. Sohajda (CaH). Translational research and entrepreneurship in the carbohydrates field		CSIC +			
	- the case study of CaH		InnoA +			
	✓H. Clausen. Human cellular glycosylation pathways and cell-engineering methods to		DTU +			
	advance biotech and biomedicine.		СаН			
Soft skills	TE6 Grant writing (DTU). TE7 How to write CV/Resume (InnoA). TE8 Open data and	1.5	-			
Courses	Data Management (InnoA).					
1.5 days	Round Table: Be the protagonist of your future!					
-0.	Moderators: T. Sohajda (CaH), H. Clausen (GD), EAB Member (A.Tortuoi)					
	ce Ljubljana (SL) 5 days		UNIFI	33		
DN meeting Scientific	MANAGEMENT meeting & DCs PROGRESS  Advanced methodologies in drug discovery	1.5	<del> </del>	(June 2026)		
Workshop	Advancea methodologies in arug aiscovery  ✓T. Tomašič. Structure-based drug design, homology modelling, virtual screening	1.3	1	2020)		
1.5 days	methodologies					
, 0	✓ M. Clausen. Fragment-based and high-throughput screening for early drug discovery		1			
	✓ J. Angulo. NMR spectroscopy in glycan drug discovery		1			
	✓ Kuai L. (CreWu). DNA-encoded libraries in medicinal chemistry		III + ClV			
		Ì	UL + GlyX			
	✓E. Rapp (GlyX). Cost-effective performance and scalability in the development of		_1			
	advanced technological analytical platforms for glyco-analysis		+ TOUR4FU			
Soft skills	advanced technological analytical platforms for glyco-analysis  TE9 Life Sciences Intellectual Property (UL).	1	+ TOUR4EU			
Courses	advanced technological analytical platforms for glyco-analysis	1	+ TOUR4EU			
Courses 1 day	advanced technological analytical platforms for glyco-analysis  TE9 Life Sciences Intellectual Property (UL).  TE10 Gender aspects and Ethics in science (UNIFI).	1	+ TOUR4EU			
Courses	advanced technological analytical platforms for glyco-analysis  TE9 Life Sciences Intellectual Property (UL).	1	+ TOUR4EU			

 $^{1}CTS:\ European\ Credit\ Transfer\ and\ Accumulation\ System.\ http://ec.europa.eu/education/ects/users-guide/docs/ects-users-guide_en.pdf.$ 







5 <sup>th</sup> Conference Copenhagen (DN) 3 days				42
DN meeting	MANAGEMENT meeting & DCs PROGRESS			(May
	Looking beyond GlyCanDrug Final meeting		UNIFI	2027)
	Next training collaborations and EU job opportunity for DCs			
	For DCs: Denise Cuccia (EU Office UNIFI): EU calls/ portals for job opportunities			
Scientific	Bio- and Nano-technologies	1.5		
Workshop	✓ M. Marradi: Glyco-nanotechnology: Conjugation of glycans to nanomaterials for therapy			
1.5 days	and diagnosis		DTU-bio +	
	✓O. Blixt: Phage display technologies		GD + PaiB	
	✓S. Giehring (PaiB): Workflow and selection criteria for defining an optimal custom		GD + Paib	
	service in glycoscience			
	Interactive problems session with PhD students & Satisfactory survey			

\*Open to DCs from ongoing (GlycoNoVi, Glytunes) and future cancer-oriented DNs; 1 ECTS = 8h (1day) of lectures, **Core training lectures** within the scientific workshop ~2h; Round table ~2h; **DCs progress**: 20' talk of each DC then scientific WPs discussion. \*\* This event include the Mid-term meeting with REA as planned in the preliminary programme provided by i3S. In addition, i3S will organize a meeting on-line between the Project Officer and the DCs in December 2024.