## **COL\_RES Network wide training plan**

Training event	Details
1a Summer School 1 Study design, data	Summer School 1 and Workshop 1-Data
handling & phageomics	handling and phageomics.
1b to provide information on IP	Workshop 1- IP Management and
management, patenting, spinout companies	Innovation
and	
commercialisation	
2. Research Webinars	Research Webinars
Purpose: To provide ongoing interaction	
between ESRs to ensure sharing of data and	
techniques and to maintain compatibility of	
datasets	
Attendees: 8 ESRs & Supervisors	
3. Conferences	Conference Rowett-INRA 2022 Joint
	Conference
4a and 4b. To provide hands on training in	Workshop 2 & 3: Big data handling and data
metabolomics platforms in common use,	integration. Training in metabolomics
data	platforms. Big data analytics, data
handling and technical approaches. To	integration (machine learning, and
provide hands-on training in big data	integration of multi-omics datasets).
analytics and data integration approaches	
(including machine learning and integration	
of multi-omics datasets)	
4c First-hand experience of relevant	Site visit to industry partner Pinta Luba
industry sector for ESRs	
5. Conference	FEMS Congress 2023
6. Summer School 3	Commercialisation potential of probiotics.
	Probiotic commercialisation and
	entrepreneurship and networking event June 2024
7. Conference	Pathogen Biology Meeting 2024