







WORKING/TRAINING PLAN Staff Mobility

ACADEMIC YEAR 20___/20___

Academic subject/area of specialty	
Name of scholar:	
Sending institution:	Country:
Receiving institution:	Country:
	ivities of relevance to your field of research and/or work at your h ctivities which are indeed offered at your preferred host institution.
Description of planned training/research/teaching activities	
Scholar's signature	
-	Date:
SENDING INSTITUTION We herewith confirm that the proposed training/research/tearesearch and/or work.	aching plan is approved and in accordance with the applicant's field of
Academic Coordinator at Faculty/Department Level	ECCAM contact person at sending institution
Date:	Date:
RECEIVING INSTITUTION (signatures to be obtained only a	after the beginning of mobility)
We herewith confirm that the proposed training/research/teadown in this document at our institution.	aching plan is approved and that the applicant can fulfil the aims laid
Academic Coordinator at Faculty/Department Level	ECCAM contact person at receiving institution
Date:	Date:









CHANGES TO Training/Research/Teaching PLAN, which was originally proposed when applying for ECCAM: (to be filled in only if appropriate)

Name of scholar:		
Sending institution:	Country:	
Receiving institution: C	ountry:	
Changes to originally agreed training/research/teaching activities		
Scholar's signature Date:		
SENDING INSTITUTION We herewith confirm that the proposed training/research/teaching plan is approved and in accordance with the applicant's field of research and/or work.		
Academic Coordinator at Faculty/Department Level	ECCAM contact person at sending institution	
Date:	Date:	
RECEIVING INSTITUTION (signatures to be obtained only after to	ne beginning of mobility)	
We herewith confirm that the proposed training/research/teaching plan is approved and that the applicant can fulfil the aims laid down in this document at our institution.		
Academic Coordinator at Faculty/Department Level	EECAM contact person at receiving institution	
Date:	Date:	