Brazil-France School on Foliation Theory

The school shall be hosted simultaneously at CIRM and IMPA. To cope with that, we present below the program featuring two different time zones

BR time	FR time	Monday, February 26th	Tuesday, February 27th	Thursday, February 29th
09:00	-	**Check-in at IMPA**		
10:00	14:00	*Course: Regular foliations on algebraic surfaces* Carolina Araujo (IMPA) João Paulo Figueredo (UFMG)	*Course: Regular foliations on algebraic surfaces* Carolina Araujo (IMPA) João Paulo Figueredo (UFMG)	*Course: Regular foliations on algebraic surfaces* Carolina Araujo (IMPA) João Paulo Figueredo (UFMG)
11:00	15:00	*Course: Foliations in model theory* Rémi Jaoui (Institut Camille Jordan)	*Course: Foliations in model theory* Rémi Jaoui (Institut Camille Jordan)	*Course: Foliations in model theory* Rémi Jaoui (Institut Camille Jordan)
12:00	16:00	**Break**		
13:00	17:00	*Course: Local holomorphic dynamics* Javier Ribón (UFF)	*Course: Local holomorphic dynamics* Javier Ribón (UFF)	*Course: Local holomorphic dynamics* Javier Ribón (UFF)
14:00	18:00	*Course: Algebraic actions on complex varieties and their real forms* Lucy Moser (Université de Bourgogne)	*Course: Algebraic actions on complex varieties and their real forms* Lucy Moser (Université de Bourgogne)	*Course: Algebraic actions on complex varieties and their real forms* Lucy Moser (Université de Bourgogne)
15:00	-	**Break**		
15:30	-	*Discussion Session at IMPA* (no activities at CIRM)	*Discussion Session at IMPA* (no activities at CIRM)	*Discussion Session at IMPA* (no activities at CIRM)
17:00	-	*Social Program* *Cocktail*		

BR time	FR time	Wednesday, February 28th
10:00	14:00	*Foliations on homogeneous varieties* Crislaine Kuster (IMPA / Université de Dijon)
10:40	14:40	**Deformations of holomorphic foliations** Rémi Danain-Bertoncini (IRMAR, UNIVERSITE DE RENNES 1)
11:20	15:20	*Invariant foliations and complex dynamics on the projective plane* Virgile Tapiero (Université de Orléans)
12:00	16:00	**Break**
13:00	17:00	**Canonical Extension of Partial Connections** Gabriel Fazoli Domingos (IMPA)
13:40	17:40	*Local invariant hypersurfaces for codimension one foliations* Beatriz Molina Samper (Universidad de Valladolid)
14:20	18:20	*On integral conditions for the existence* *of first integrals for analytic deformations of complex saddle singularities* Víctor Arturo Martínez León (Univ. Fed. da Integração Latino Americana)
15:00	-	*Discussion Session at IMPA* (no activities at CIRM)

Activities hosted at IMPA
Activities hosted at CIRM

Discussion sessions hosted locally (no interaction between continents) will complement the mini-courses.
In France, these will happen in the mornings. In Brazil, these will happen in the afternoons.