Schedule of the Second International Workshop on

Leavitt Path Algebras and Graph C*-Algebras

8-10 July 2019

Date/Schedule	8:00-8:30	8:30-9:00	9:00-10:00		10:30-11:30		12:00-13:00		14:30-15:30		16:00-17:00		17:30-18:30
Monday (8th of July)	Registration	Opening	**David Pask** graph C*-algebra background	Break	**Toke Carlsen** Introduction to étale groupoids	Break	**David Pask** Basic results in graph algebra setting	Photo Lunch	**Toke Carlsen** Introduction to graph groupoids	Break	**Guoping Tang** K0 of rings	Break	**Raimund Preusser** Leavitt path algebras of hypergraphs
Tuesday (9th of July)			**Roozbeh Hazrat** Introduction to Steinberg algebras	Break	**David Pask** Actions and crossed products	Break	**Roozbeh Hazrat** Homology of groupoids	Lunch	**David Pask** Ample groupoid: equivalence	Break	**Toke Carlsen** Introduction to groupoid C*-algebras		**Free**
Wednesday (10th of July)			**Toke Carlsen** Orbit equivalence of graphs	Break	**Roozbeh Hazrat** Graded flavour in the setting of groupoids	Break	**Toke Carlsen** Other topics in groupoid setting	Lunch	**David Pask** Ample groupoid: homology	Break	**Guoping Tang** K0 of a category and applications	Break	**Open Problem Session**

Schedule of the Mini-Courses
7 July 2019

Date/Schedule	9:00-10:00		10:30-11:30		12:00-13:00		14:30-15:30		16:00-17:00
Sunday (7th of July)	**Mehdi Aaghabali** Introduction to LPAs	Break	**Maryam Jahangiri** Introduction to homology	Break	**Nasser Golestani** Introduction to K-theory		**Mohammad Rouzbehani** Introduction to graph C*-algebras	Break	**Hossein Larki** Introduction to groupoids