

**ARCHITECTURAL ASSOCIATION SCHOOL OF ARCHITECTURE VISITING SCHOOL SÃO PAULO 4 - 13 JULY, 2019**

**TENTATIVE SCHEDULE**

	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7	DAY 8	DAY 9	DAY 10
	Thursday 4th	Friday 5th	Saturday 6th	Sunday 7th	Monday 8th	Tuesday 9th	Wednesday 10th	Thursday 11th	Friday 12th	Saturday 13th
09:00	<b>INTRODUCTION:</b> COURSE; ASSISTANTS; TUTORS; GROUP ASSIGNMENT	<b>GROUP 1:</b> BENDING STRUCTURES + CONSTRUCTION OF SMALL SCALE MODELS STRUCTURES WITH WEAVING TECHNIQUES <b>GROUP 2:</b> TUTORIALS: RHINO + GRASSHOPPER: KANGAROO PHYSICS, K2ENGINEERING.	<b>DESIGN OF A WOVEN BAMBOO STRUCTURE FOR LARGE SCALE MODEL WITH GRASSHOPPER PLUG-INS: KANGAROO PHYSICS, K2ENGINEERING.</b>	<b>PROTOTYPE OF A BAMBOO WOVEN STRUCTURE</b>	<b>COMPOSITION OF KEY DIGITAL TOOLS AND METHODS AND INTRODUCTION TO ENVIRONMENTA L ANALYSIS WITH GRASSHOPPER PLUG-INS: LADY BUG AND HONEYBEE</b>	<b>GROUP: PRODUCTION EXERCISE: DESIGN A SMALL SCALE WOVEN STRUCTURE</b>	<b>GROUP: PRODUCTION EXERCISE: DEVELOPMENT OF A SMALL SCALE WOVEN STRUCTURE CONSTRUCTION OF THE LARGE SCALE MODEL</b>	<b>GROUP: PRODUCTION EXERCISE: DEVELOPMENT OF A SMALL SCALE WOVEN STRUCTURE CONSTRUCTION OF THE LARGE SCALE MODEL</b>	<b>MIDDLE DESIGN REVIEW</b>	<b>FINAL PRESENTATION</b>
10:00										
11:00										
12:00										
13:00										
14:00	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK
15:00	<b>GROUP 1:</b> INTRODUCTION TO STRUCTURAL WEAVING TECHNIQUES <b>GROUP 2:</b> INTRODUCTION TO RHINO AND GRASSHOPPER + INTRODUCTION TO BENDING STRUTURES AND KEY REQUIREMENTS	<b>GROUP 2:</b> BENDING STRUCTURES + CONSTRUCTION OF SMALL SCALE PAPER STRUCTURES WITH WEAVING TECHNIQUES <b>GROUP 1:</b> TUTORIALS: RHINO + GRASSHOPPER: KANGAROO PHYSICS, K2ENGINEERING.	<b>VISIT A BAMBOO PLANTATION: PROCESS OF CUTTING, PROCESSING AND TESTING HOW BENDABLE IS BAMBOO</b>	<b>PROTOTYPE OF A BAMBOO WOVEN STRUCTURE</b>	<b>INTRODUCTION TO ENVIRONMENTA L ANALYSIS WITH GRASSHOPPER PLUG-INS: LADY BUG AND HONEYBEE</b>	<b>GROUP: PRODUCTION EXERCISE: DESIGN A SMALL SCALE WOVEN STRUCTURE CONSTRUCTION OF THE LARGE SCALE MODEL</b>	<b>FIRST DESIGN REVIEW</b>	<b>GROUP: PRODUCTION EXERCISE: DEVELOPMENT OF A SMALL SCALE WOVEN STRUCTURE CONSTRUCTION OF THE LARGE SCALE MODEL</b>	<b>GROUP: PRODUCTION EXERCISE: FINALIZING A SMALL SCALE WOVEN STRUCTURE CONSTRUCTION OF THE LARGE SCALE MODEL</b>	<b>FINAL PRESENTATION</b>
16:00										
17:00										
18:00										
19:00	DINNER BREAK	DINNER BREAK	DINNER BREAK	DINNER BREAK	DINNER BREAK	DINNER BREAK	DINNER BREAK	DINNER BREAK	DINNER BREAK	DINNER BREAK
20:00	<b>GROUP 2:</b> INTRODUCTION TO STRUCTURAL WEAVING TECHNIQUES <b>GROUP 1:</b> INTRODUCTION TO RHINO AND GRASSHOPPER + INTRODUCTION TO BENDING STRUTURES AND KEY REQUIREMENTS	<b>EXPERT LECTURE JAMES SOLLY - FORMAT ENGINEERS - USE OF PARAMETRIC TOOLS IN THE CONCEPTION OF COMPLEX STRUCTURAL PROJECTS</b>	<b>STRUTCTURAL SIMULATIONS OF WOVEN BAMBOO STRUCTURES FOR LARGE SCALE MODEL WITH GRASSHOPPER PLUG-IN K2ENGINEERING</b>	<b>EXPERT LECTURE LEONARDO MARQUES MONTEIRO - ENVIRONMENTAL MEDIATION SYSTEMS</b>	<b>EXPERT LECTURE ALISON MARTIN - WOVEN BAMBOO STRUCTURES JAMES ELKIS - BAMBOO STRUCTURES AND APPLICATIONS IN BRAZILLIAN</b>	<b>GROUP: PRODUCTION EXERCISE: DEVELOPMENT OF A SMALL SCALE WOVEN STRUCTURE CONSTRUCTION OF THE LARGE SCALE MODEL</b>	<b>GROUP: PRODUCTION EXERCISE: DEVELOPMENT OF A SMALL SCALE WOVEN STRUCTURE CONSTRUCTION OF THE LARGE SCALE MODEL</b>	<b>GROUP: PRODUCTION EXERCISE: DEVELOPMENT OF A SMALL SCALE WOVEN STRUCTURE CONSTRUCTION OF THE LARGE SCALE MODEL</b>	<b>GROUP: PRODUCTION EXERCISE: FINALIZING A SMALL SCALE WOVEN STRUCTURE CONSTRUCTION OF THE LARGE SCALE MODEL</b>	<b>WRAP PARTY</b>
21:00										
22:00										