

Faculty Name											
Starting Date						GR	ID				
Ending Date					В.	Tir	ne		В		

AM	RWn S T U D E N T N A M E						
						REACT JS (R	EGULAR)
LEC.	TOPIC	P/A	DATE	DAY	FEEDBACK	STUDENT SIGN.	FACULTY SIGN.
1	Intro and Overview				A B C D		
2	Environment Setup				A B C D		
3	JSX and Components				A B C D		
4	State and Props Overview & Validation				A B C D		
5	Component API				A B C D		
6	Component Life Cycle				A B C D		
7	Forms				A B C D		
8	Events				A B C D		
9	Refs & Keys				A B C D		
10	Router				A B C D		
11	Flux Concept				A B C D	Da	a_t
12	Animation				A B C D	IVC	act
13	Higher Order Components				A B C D		
14	Final Project				A B C D		