

Faculty Name											
Starting Date					(GR	ID				
Ending Date					В.	Tin	ne		8		

	Ending Dat	- -				B. Time	H
AM	RWn S T U D E N T N A M E						
						REACT NATI E	REGULAR
LEC.	TOPIC	P/A	DATE	DAY	FEEDBACK	STUDENT SIGN.	FACULTY SIGN.
1	Overview Platorms & Frameworks Hybrid vs Nati e Framework HTML/CSS/JS Brush up				A B C D		
2	Introduction o eact Naate ES-6 JS Basics				A B C D		
3	React Basics State State	es .			A B C D		
4	Understand React Nati e Development CRNA Creating the Fit App Styling the App				A B C D		
5	React Nati e Styling Understanding Flex Box Inspecting & Debu ging Styles				A B C D		
6	React Nati e Components Built-in Components Working with Images List View & Flat L	ist			A B C D		
7	Advanced React Nati e Components Touchable Text Input Creating Vie s (Scenes)				A B C D		
8	Understanding State Management ☐ State & State Storage Prob. ☐ Redux Basics & It's Principles ☐ Implementing 6	dux			A B C D		
9	Managing State Management ☐ React-Redux ☐ Middleware ☐ Counter App Der	no			A B C D		X
10	Navigation App Scene Navigation React Navigation Libary Navigator Basics				A B C D	XO	
11	Advance Navigation Stack Navigator	р			A B C D	X	
12	Integrating APIs ☐ Integrating d ta using API ☐ NYT Data API ☐ Wiring up Redux ☐ Asynchronous requests ☐ Refactoring code ☐ NY Times App				A B	act Na	ative
13	Preparing for Production ☐ Running in Physical Device ☐ Performance ☐ Testing ☐ Debugging ☐ App Store Submission				A B C D		
14	Course Review Getting Help				A B C D		