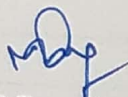
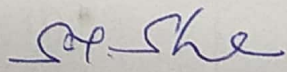




S.No	One credit course need analysis sheet	
1.	Name of the Course	C1C – MOBILE APPLICATION DEVELOPMENT
2.	Name of the Industry	Honeywell
3.	Name of the SIG associated with	Software Engineering
4.	Motivation for offering the course	<p>The latest mobile devices and applications are changing the way we communicate, do business, and access news and entertainment. Businesses, consumers and programmers have embraced this innovative medium, making mobile application developer one of the most demanded and fastest growing IT career paths.</p> <p>Hence, there is a need for awareness on application development for mobile devices which provide students with opportunity to be able to reinvent the way mobile technology is used.</p>
4.1	Feedback (If yes, Details of the feedback as per the annexure I)	
	From Recruiter	N
	From Employer	N
	From Alumni	Y
	From Academic Council members	N
	From Board of Studies members	N
	From Senior students	N
	From current students	N
	From Performance Assessment Committee	N
	From Department Advisory committee	N

4.2	Faculty participation in Seminar/FDP (If yes, details) No	
	At higher learning institutes	
	At Industry	
5.	Outcomes expected	
	Technology transfer	<ul style="list-style-type: none"> • Understand the concepts of major mobile device platforms and their capabilities and architecture. • Apply the hands-on tutorials to develop new applications for the given requirement in given environment. • Apply the development environments and languages to simulate modules of mobile applications.
	Student Internship	
	Placement	
	Organizing FDP/seminar at TCE	
	Collaborative research/consultancy projects	
	Faculty as Trainee/Trainer in the Industry	
	Joint publications	
	Setting up of Lab/Infrastructure	


Staff Coordinator


HDCSE

Department of Computer Science and Engineering

Enrollment for CIC – Mobile Application Development (23rd & 24th August, 2014) V Sem – 'A'

29.10.2014

Sl. No.	REG NO.	NAME	Paid [willing to pay Rs.250 towards exam fee]	SIGNATURE
1.	12C01	ABARNA REVATHI,K.		K. Abarna
2.	12C04	ABIRAMI,M.		Abirami
3.	12C06	AISHWARIYA,S.		Aishwariya S
4.	12C07	AISHWARYA.C.P.	45	Aishwarya.
5.	12C08	AJITHA JENCEY,D.S.		As. Ajitha
6.	12C10	ANEESA	45	Anu
7.	12C11	ANISHA,G	45	Anisha.
8.	12C12	ANJANA,V.		Anjanav
9.	12C13	ANUMITHA,S.		S. Anthe
10.	12C18	DEEPIKA,B.		B. Deepika
11.	12C19	DELPHINE SHAKINA,E.		E. Delphine
12.	12C21	ELAKKIA,M.		Elakkiya
13.	12C22	ELSI JEBARUBY,J.		J. Elsi
14.	12C23	GAYATHRI,A		A. Gayathri
15.	12C24	GEETHA,N.		N. Geetha
16.	12C25	GEETHA,R.		R. Geetha
17.	12C26	GOWTHAM,K.	for 45	S. Gowtham
18.	12C27	GOWTHAMAN, M.	600	M. Gowthaman
19.	12C29	HARIHARAN,T.	for	T. Hariharan
20.	12C33	JERVITHA SNOWFY VARSHA,P.		P. Jervitha
21.	12C39	KARTHIKADEVI,B.		B. Karthika
22.	12C54	MEERA,V		V. Meera
23.	12C56	MOHANA,V.		N. Geetha
24.	12C61	NAVEENKUMAR,S		R. Naveen
25.	12C62	NIRMALA,M.	45	M. Nirmala
26.	12C63	NIRUNJHANA,S.R.		S. Nirunjhana
27.	13LC02	ANANTH, U.		U. Ananth
28.	13LC03	ARUN PANDIYAN, V.	45	V. Arun
29.	13LC04	BALAJI, M.	45	M. Balaji
30.	13LC14	MAHAESWARI, S.		S. Maheswari
31.	13LC16	MASETHUNGH, P.	45	P. Masethugh
32.	13LC17	PRAVEEN, R.	45	R. Praveen
33.	13LC20	TAMILSELVAN, S.	45	S. Tamilselvan
34.	13LC22	VIPIN, K.	45	K. Vipin

Department of Computer Science and Engineering

Enrollment for C1C – Mobile Application Development (23rd & 24th August, 2014) V Sem – ‘B’

29.10.2014

Sl. No.	REG NO.	NAME	SIGNATURE [willing to pay Rs.250 towards exam fee]
1.	12C67	PAULRAJ,S.	S. Paul Raj
2.	12C70	PREETHI,BA.	Preethi
3.	12C72	PRIYADHARSHINI,G.	H.P.J.
4.	12C73	PRIYANKA,M.	H.P.J.
5.	12C74	PRIYANKA,R.	R. Priyanka
6.	12C77	RAHUL,R.	Rahul
7.	12C84	SANDHIYA,R.	K. Sindhu
8.	12C85	SANOFER SULTHANA,S.	S. Santhoshini
9.	12C86	SANTHOSHINI,S.	S. Santhoshini
10.	12C87	SARANYA,A.	A. Saranya
11.	12C90	SELVA NANDHINI,K.	K. Selvanandhini
12.	12C92	SHAMILY MARISH,P.	P. shamily marish
13.	12C96	SHRI VANITHA,R.	R. Shri Vanitha
14.	12C98	SHUNMUGAPRIYA,C.	B.Pr.c
15.	12C101	SINDHU,K.	K. Sindhu
16.	12C103	SOMA MEENA KAYATHIRI,M.	H. Meena
17.	12C115	UDHAYA KUMARI,U.	U. Udhaya Kumari
18.	12C123	VINOTH MARSHAL,R.	R. Vinoth



THIAGARAJAR COLLEGE OF ENGINEERING - MADURAI 625 015
TCE-III

Course Schedule

Name of the Course : C1C - Mobile Application Development
 Name of the Industry : HONEYWELL
 Name of the Expert : Rajganesh Mountbatten & Gangadhar Neeli
 Number of Students enrolled : 52
 Name of the Faculty : M. Suguna
 Date/Time/Venue : 23/08/14 & 24/08/14
 Time: 9.00 AM to 5.00 PM
 Venue: Seminar Hall, CSE department.

Date	Time	Topics	Remarks
Day1	9.00 to 12.30	Mobile OS overview	
	12.45 to 5.00	Mobile sensors - Overview	
Day2	9.00 to 1.00pm	Android programming.	
	2.00 to 5.00	ionic framework	

Gangadhar Neeli

Signature of the Expert

M. Suguna

Signature of the Faculty coordinator



THIAGARAJAR COLLEGE OF ENGINEERING - MADURAI 625 015
TCE-III

Student Feedback for One credit course

Name of the Course : C1C - Mobile Application Development
 Name of the Industry : HONEYWELL
 Name of the Expert : Rajganesh Mountbatton
 Date : 23.8.14
 24.8.14

	Excellent	Good	Poor	Comments
Course Structure and Organisation		✓		
Level of treatment of the Subject	✓			
Overall quality of Slides/Examples		✓		
Lab demonstration/ Practical		✓		
Clarity in Presentation and lecture delivery	✓			

Gulraj
Signature of the student