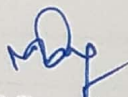
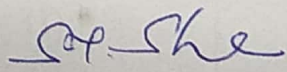




S.No	One credit course need analysis sheet	
1.	Name of the Course	C1C – MOBILE APPLICATION DEVELOPMENT
2.	Name of the Industry	Honeywell
3.	Name of the SIG associated with	Software Engineering
4.	Motivation for offering the course	<p>The latest mobile devices and applications are changing the way we 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

THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI - 625 015.

Department of Computer Science and Engineering

13.08.2013

List of students attending 1-Credit Course Examination:

Sl. No.	Reg. no.	Name	Signature (Rs.250/- paid towards the examination for 1-Credit course on 'C1C-Mobile application Development')
1.	11C01	AATHISEMITHRAN,D.	D. Anitha
2.	11C03	ABINAYA, MY.	M.Y. Abinaya
3.	11C08	ALAGU SAMYUKTHA,B.	B. Alagu Sanyuktha
4.	11C18	BASKARAN,S.	S. Baskaran
5.	11C21	DEENAN,S	S. Deenan
6.	11C22	DINESH KUMAR,A.	A. Dinesh Kumar
7.	11C24	ELANGINAN, D.K.D	D.K.D. Elanginan
8.	11C31	GOPINATH,A.S	A.S. Gopinath
9.	11C36	HEMALATHA,N.	N. Hemalatha
10.	11C43	KARTHIGA, S	S. Karthiga
11.	11C44	KEERTHANA GOWSI.N	N. Keerthana
12.	11C46	KEERTHANA.S	S. Keerthana
13.	11C50	MADHUPRIYA.U	Madhupriya.U
14.	11C53	MARI GANESH KUMAR,M.	M. Mari Ganesh Kumar
15.	11C57	MEENAKSHI,E.N.	E.N. Meenakshi
16.	11C64	NANDHINI,M	M. Nandhini
17.	11C67	PAVITHRA, V	V. Pavithra 16/08/13
18.	11C68	PRADEEP KUMAR,M.	M. Pradeep Kumar 19/8
19.	11C72	PREMANAND,B.	B. Premarand 23/8/13
20.	11C79	RAVEENA,T	T. Raveena
21.	11C84	SANKARESWARI, G	G. Sankareswari
22.	11C86	SARASWATHI,A.T.	A.T. Saraswathi 19/8
23.	11C87	SARATH KUMAR,R	R. Sarath 23/8/13
24.	11C88	SARATH KUMAR,T.	T. Sarath Kumar 23/8/13
25.	11C89	SARITHA, A	A. Saritha 19/8
26.	11C90	SATHIESH KUMAR,M	M. Sathiesh Kumar
27.	11C94	SELVARAM G.	G. Selvaram
28.	11C95	SENTHIL NATHAN,KT	KT. Senthil Nathan 19/8

29.	11C96	SHANMATHI, RA	Ra. Shanmathi
30.	11C97	SHANMUGASUNDARAM, V.	Shanmugasundaram
31.	11C98	SHARAN, V.	V. Sharan
32.	11C100	SINDUJA, B.	B. Sinduja
33.	11C101	SIVAPRAKASAM, S	S. Sivaprakasam
34.	11C112	VAIRASELVAM, V	V. Vairaselvam
35.	11C113	VEERAKUMAR, S.	S. Veerakumar
36.	11C114	VELAYUTHAM, S.	S. Velayutham
37.	11C115	VENKATESH RAJA, G.R	G.R. Venkatesh Raja
38.	11C116	VIGNESH BABU, K.N.	K.N. Vignesh Babu
39.	11C117	VISHAL, B.	B. Vishal
40.	11C118	VISHNU PANDI, T	T. Vishnu Pandi
41.	11C119	YUVAPRASATH, N	N. Yuva
42.	12LC01	AHAMED IBRAHIM, I.	I. Ahamed Ibrahim
43.	12LC05	BHUVANESWARI, K.P.	K.P. Bhuvaneshwari
44.	12LC12	HEMALATHA, A.	A. Hemalatha
45.	12LC13	JAGDISH KUMAR, T.	T. Jagdish Kumar
46.	12LC16	JAYASREE, R.K.	R.K. Jayasree
47.	12LC17	KEERTHANA, P.R.	P.R. Keerthana
48.	12LC18	POONKOTHA, S.	S. Poonkothai
49.	12LC24	SANKAR, K.	K. Sankar
50.	12LC30	SUKANYADEVI, S.	S. Sukanyadevi
51.	11C39	M. GOUDHAM.	M. Goutham
52.	11C13	P.S. Aron Kumar.	P.S. Aron Kumar
53.	12LC23	M. Ranya (Bsec)	M. Ranya
54.	12LC22	S. PRIYAMVATHA	S. Priyamvatha 14/8/13 16/08/13
55.	12LC15	R. JANSIRANI	R. Jansirani 16/08/13
56.	12LC06.	S. CHANDRALEKA.	S. Chandraleka 19/08/13
57.	12LC29	A. SOWMIYA	A. Sowmya 23/08/13
58.	12LC04.	D. BALAMURUGAN.	D. Balamurugan 23/08/13
59.	12LC11	S. GOUDHAM	S. Goutham 23/8/13
60.			



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 : Ganganathar neeli.
 Number of Students enrolled : 59.
 Name of the Faculty : M. Suguna.
 Date/Time/Venue : 27/07/13 and 28/07/13
 Time: 9.00 AM to 5.00 PM
 Venue: Seminar Hall, CSE department.

Date	Time	Topics	Remarks
Day1	9.00 - 12.30	Mobile os overview	
	01.30 - 5.00	Mobile Sensors & introduction	
Day2	9.00 - 1.00	Android Programming	
	2.00 - 5.00	ionic framework.	

Signature of the Expert

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 : *Gongathor Neel*
 Date : *27/07/13 and 28/07/2013.*

	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		✓		

Sankar
Signature of the student