



SRI BHARATHI

ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Kaikkurichi, Pudukkottai -622 303

www.sbec.edu.in

NAAC DOCUMENTS



Quality Indicator Frame Work

Criterion – 2

Teaching-Learning and Evaluation

Submitted by

IQAC

Internal Quality Assurance Cell

Sri Bharathi Engineering College for Women



Criteria 2

Teaching-Learning and Evaluation

350

Key Indicator- 2.3. Teaching- Learning Process (40)

2018-2019

**COMPUTER SCIENCE AND
ENGINEERING**

PROBLEM SOLVING

Activity	Number of Students Attended	Page No.
Tutorial	66	3
TOTAL STUDENTS ATTENDED	66	-



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Criteria 2

Teaching-Learning and Evaluation

350

Key Indicator- 2.3. Teaching- Learning Process (40)

2018-2019

**COMPUTER SCIENCE AND
ENGINEERING**

PROBLEM SOLVING

TUTORIAL



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR (2018-2019)

PROBLEM SOLVING METHOD

LIST OF STUDENTS

SL.NO	REG.NO	NAME	YEAR/SEM	LEARNING METHOD
1.	912617104001	ADAIKKALAJAYASRI.J	II/ III	PROBLEM SOLVING METHOD-TUTORIAL CS8392 – OBJECT ORIENTED PROGRAMMING
2.	912617104002	AKILA.S	II/ III	
3.	912617104003	BAVANI.V	II/ III	
4.	912617104004	DHANALAKSHMI.S	II/ III	
5.	912617104005	INDUMATHI.S	II/ III	
6.	912617104006	KARTHIKA.S	II/ III	
7.	912617104007	KAYATHRI.K	II/ III	
8.	912617104008	MULLAIYARASI.R	II/ III	
9.	912617104009	NISHA DEVI.G	II/ III	
10.	912617104010	PARAMESHWARI.S	II/ III	
11.	912617104011	PERIYANAYAGI.M	II/ III	
12.	912617104012	PRIYADARSHINI.S	II/ III	
13.	912617104013	PRIYADHARSHINI.C	II/ III	
14.	912617104014	PRIYATHARSHINI.V	II/ III	
15.	912617104015	RIZWANA PARVEEN.Z	II/ III	
16.	912617104016	SAITHANYA.K	II/ III	
17.	912617104017	SEETHALAKSHMI.S	II/ III	
18.	912617104018	VAHINI.D	II/ III	
19.	912617104019	VINOTHA.P	II/ III	
20.	912617104301	JAYA PREETHA C	II/ III	
21.	912617104302	RAJA LAKSHMI R	II/ III	
22.	912617104303	SANGEETHA S	II/ III	
23.	912617104701	NAVINA N	II/ III	

Name and signature of the faculty Incharge

Dr. S. THILAGAVATHI M.E., Ph.D.,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Tutorial Answer Paper

NAME OF THE STUDENT : C. Jayapreetha
AU NUMBER : 912617104301

Tutorial- 01			Date of Issue:	02.07.18	Marks	10
Course code	CS8392	Course Title	OBJECT ORIENTED PROGRAMMING			
Year	II	Semester	III	Date of Submission:	09.07.18	


Q.No	Answers	CO
1	Develop a java application to implement currency converter (Dollar to INR, EURO to INR, Yen to INR and vice versa), distance converter (meter to KM, miles to KM and vice versa), time converter (hours to minutes, seconds and vice versa) using packages.	C204.1

Mark Allocation

Rubrics	Marks Allocated	Marks obtained
Content Quality	6	4
Presentation Quality	2	1
Timely submission	2	2
Total marks	10	7

Signature of the Faculty in-charge


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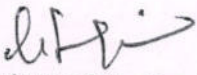
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR (2018 – 2019)

PROBLEM SOLVING METHOD

LIST OF STUDENTS

SL.NO	REG.NO	NAME	YEAR/SEM	LEARNING METHOD
1.	912616104001	ATCHAYA.A	III/ V	PROBLEM SOLVING METHOD-TUTORIAL CS6501 - INTERNET PROGRAMMING
2.	912616104003	DURGADEVI.D	III/ V	
3.	912616104004	GAYATHRI.K	III/ V	
4.	912616104005	ISWARYA.M	III/ V	
5.	912616104006	ISWARYA.P	III/ V	
6.	912616104007	JENCIYA.C	III/ V	
7.	912616104008	KARTHIKA.K	III/ V	
8.	912616104009	KEERTHANA.M	III/ V	
9.	912616104010	KEERTHANA.S	III/ V	
10.	912616104011	LAKSHMI.G	III/ V	
11.	912616104012	MEERA.C	III/ V	
12.	912616104013	NUR ASYIKIN.H	III/ V	
13.	912616104014	RILVANA.V	III/ V	
14.	912616104015	SANGEETHA.K	III/ V	
15.	912616104017	SATHYA.T	III/ V	
16.	912616104018	SUBHA.S	III/ V	
17.	912616104019	SWATHI.P	III/ V	
18.	912616104020	VAISHNAVI.M	III/ V	
19.	912616104021	YAZHINIE.M	III/ V	
20.	912616104301	MARIYA RUSHANTHINI.R	III/ V	
21.	912616104501	ABINAYA R	III/ V	


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Tutorial Answer Paper

NAME OF THE STUDENT : *Durgadevi. D*
AU NUMBER : *912616104003*

Tutorial – 02			Date of Issue:	10.09.2018	Marks	10
Course code	CS6501	Course Title	INTERNET PROGRAMMING			
Year	III	Semester	V	Date of Submission:	14.09.2018	

Q.No	Answers	CO
1.	Create a web page with all types of Cascading style sheets.	C302.1

Mark Allocation

Rubrics	Marks Allocated	Marks obtained
Content Quality	6	5
Presentation Quality	2	2
Timely submission	2	1
Total marks	10	8

[Signature]
Signature of the Faculty in-charge

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ACADEMIC YEAR (2018-2019)

PROBLEM SOLVING METHOD

LIST OF STUDENTS

S.NO	REG.NO	NAME	YEAR/SEM	LEARNING METHOD
1	912615104001	ABIRAMI .R	IV/VII	PROBLEM SOLVING METHOD-TUTORIAL CS6702-GRAPH THEORY AND APPLICATIONS
2	912615104002	ABIRAMI .S	IV/VII	
3	912615104003	AISHWARYA .S	IV/VII	
4	912615104004	AKALYA .R	IV/VII	
5	912615104005	AUXILIA .A	IV/VII	
6	912615104007	GUNABALA .N	IV/VII	
7	912615104009	KALEESWARI .S	IV/VII	
8	912615104010	KANIMOZHI .A	IV/VII	
9	912615104011	KOKILA .R	IV/VII	
10	912615104012	NANTHINI .N	IV/VII	
11	912615104013	PRIYA .S	IV/VII	
12	912615104014	PRİYADHARSHINI .M	IV/VII	
13	912615104015	RESHMA BARVEEN .S	IV/VII	
14	912615104016	SANTHANA LAKSHMI .C	IV/VII	
15	912615104017	SAROJA .M	IV/VII	
16	912615104018	SINEHA .C	IV/VII	
17	912615104019	SOWMIYA .S	IV/VII	
18	912615104301	DHARANI V	IV/VII	
19	912615104303	LAKSHMI PRIYA G	IV/VII	
20	912615104304	NITHYA PRIYA T	IV/VII	
21	912615104305	SATHYA D	IV/VII	
22	912615104901	SHENAZ SHERIN.Z	IV/VII	

Name and signature of the Faculty in-charge

N. Vithya [N. Vithya]

[Signature]
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Tutorial Answer Paper

NAME OF THE STUDENT : *Aunila. A*
AU NUMBER : *912615104005*

Tutorial- 05			Date of Issue:	27.08.2018	Marks	10
Course code	CS6702	Course Title	GRAPH THEORY AND APPLICATIONS			
Year	IV	Semester	VII	Date of Submission:	31.08.2018	

Q.No	Answers	CO
1	If G is an undirected graph with n vertices and e edges, let $\delta = \min_{v \in V} \{\deg(v)\}$ and $\Delta = \max_{v \in V} \{\deg(v)\}$, then prove that $\delta \leq 2(e/n) \leq \Delta$.	C402.4

Mark Allocation

Rubrics	Marks Allocated	Marks obtained
Content Quality	6	6
Presentation Quality	2	1
Timely submission	2	1
Total marks	10	8

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