



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT
BENGALURU - 560109
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A Report On Group Discussion

Staff Name: Pradeep K R

Subject code: 18CS35

Date: 01/10/2019

Time: 3.00 pm to 3.50 pm

Objective: To know requirements of the process models in Software engineering during the development of real time systems.

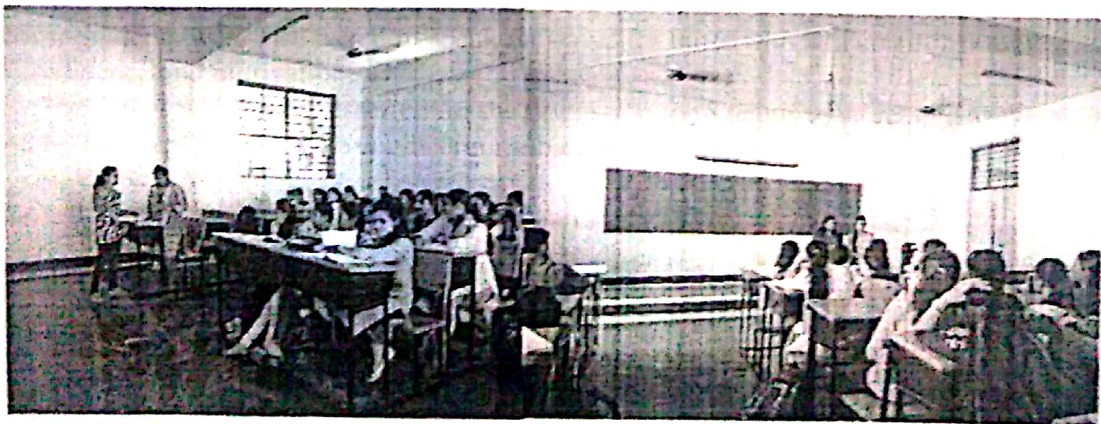
A session was held for 3rd sem A Sec, CSE students on 1st September 2019. The session was started with a positive note on the importance of a group discussion and the way to participate in it. It is easy to acquire theoretical knowledge but one should know the techniques and art to crack a group discussion.

The session began with general views about group discussions of the students. Later, 8 teams were made where each team consisted of 7 students, each of the team were given a topic and were asked to discuss it within the time duration of 10 min. This helped the students not only to note the points to be considered while participating in a group discussion but also to watch out for all the minute things which were observed. The feedback of each team was given by the one of the students of the particular team, that made the students to analyze the topic with both pros and cons. Students were also asked to speak on stage, for those who had stage fear and later gave them confidence and motivation.

The topics which were asserted for the discussion for 8 teams were related to the module 3 - System Models of the software engineering subject are as follows

1. Context Models
2. Interaction Models
3. Structural Models
4. Behavioral Models
5. Model-Driven Engineering
6. RUP, Design Principles
7. Object Oriented Design Using the UML
8. Open Source Development

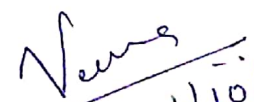
Finally, the group discussion was ended by positive note on the Software engineering process models adapt to the standards in the latest technological advances.



List of the Teams for the Group Discussion
No. of Students: 56

Team-1: Context Models		Team-2: Interaction Models	
1KG18CS001	A HARIKA	1KG18CS008	AMITHA S M
1KG18CS002	ADARSH P	1KG18CS009	AMULYA
1KG18CS003	ADITHI M C	1KG18CS011	ANIRUDH A
1KG18CS004	ADITHI. N	1KG18CS012	ANUSHA H
1KG18CS005	AISHWARYA S	1KG18CS013	ANUSHA N
1KG18CS006	AKSHATHA K A	1KG18CS014	ANUSHA RAMNATH
1KG18CS007	AMITH UPADHYA K C	1KG18CS015	ASHISH KUMAR
Team-3: Structural Models		Team-4: Behavioral Models	
1KG18CS016	ATHMIKA H R	1KG18CS023	CHANDANA R K
1KG18CS017	BHARATHNAIK K PATIL	1KG18CS024	CHARITH NAGESH BHAT
1KG18CS018	BHASHYAM KEERTHI KUMAR	1KG18CS025	CHINMYE H H
1KG18CS019	BHAVITHA D	1KG18CS026	DEEKSHITHA V REDDY
1KG18CS020	BRUNDHA P	1KG18CS027	DEEPAK T N
1KG18CS021	C AMRUTA GAYATRI	1KG18CS028	DEEPTHI T E
1KG18CS022	CHANDANA M	1KG18CS029	DEVAPOOJITAA
Team-5: Model-Driven Engineering		Team-6: RUP, Design Principles	
1KG18CS030	DHANUSHREE D B	1KG18CS040	HAMSAVEENA S
1KG18CS032	DRAVID B	1KG18CS041	JAYANTH J
1KG18CS033	DUVVURI SAI ROHIT	1KG18CS042	JAYANTH N
1KG18CS034	EESHA B S	1KG18CS043	JEEVANSAI G
1KG18CS036	GAYANA H G	1KG18CS044	KALYAN VENKATESH B S
1KG18CS038	GOUTHAM R P	1KG18CS045	KARTHIK GOWDA D
1KG18CS039	GURUPRASAD K A	1KG18CS046	KOTAPATI SUSHMA CHOWDARY
Team-7: Object Oriented Design Using the UML		Team-8: Open Source Development	
1KG18CS047	KRUTHI M	1KG18CS054	MEGHA M L
1KG18CS048	KRUTHIKA B	1KG18CS055	MEGHANA A S
1KG18CS049	LAKSHMI J	1KG18CS056	MEGHANA K V
1KG18CS050	MADHUMATHI P	1KG18CS057	MITHUN M
1KG18CS051	MALAVIKA	1KG18CS058	MOHAMMED AAMIR AASIF
1KG18CS052	MANISHA RAI	1KG18CS059	MONICA V
1KG18CS053	MAYURJIT BORKAKOTY	1KG18CS060	NAFEESA BANU


Faculty Incharge


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 11/10/19
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