



2017-18

SAI COLLEGE

FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

SAMPLE FEEDBACK FORM

FEED BACK FORM
Academic Year 2017-18
Course-BCA-IIIrd Year
FEED BACK ABOUT TEACHER

S.N o.	Name of the Teacher	Subject Taught	Effectiveness of Teacher in term of
1	Sheetal Mam	(a) Calculus & Geometry	(a) Subject Explanation 4 (b) Clearing of Doubts 4 (c) Subject Notes 5 (d) Course coverage till date Less than 50% More than 50% <input checked="" type="checkbox"/> More than 75 %
	Aarti Mam	(b) Differential Equations & Fourier Series	(a) Subject Explanation 5 (b) Clearing of Doubts 5 (c) Subject Notes 5 (d) Course coverage till date Less than 50% More than 50% <input checked="" type="checkbox"/> More than 75 %
2	Shallu Mam	Computer System Architecture	(a) Subject Explanation 3 (b) Clearing of Doubts 3 (c) Subject Notes 3 (d) Course coverage till date Less than 50% More than 50% <input checked="" type="checkbox"/> More than 75 %
3	Dhirendra Sir	Programming in Java	(a) Subject Explanation 5 (b) Clearing of Doubts 4 (c) Subject Notes 4 (d) Course coverage till date Less than 50% More than 50% <input checked="" type="checkbox"/> More than 75 % <input checked="" type="checkbox"/>
4	Mamta Mam	Operating Systems	(a) Subject Explanation 5 (b) Clearing of Doubts 4 (c) Subject Notes 4 (d) Course coverage till date Less than 50% More than 50% <input checked="" type="checkbox"/> More than 75 %
5	Harpreet Mam	Software Engineering	(a) Subject Explanation 3 (b) Clearing of Doubts 2 (c) Subject Notes 4

Rating:-5-Excellent, 4-Very Good, 3-Good, 2- Average, 1-Below Average



			(d) Course coverage till date Less than 50% More than 50% More than 75 %	<input checked="" type="checkbox"/>
6	Shushil Sir	Multimedia Tools & Applications	(a) Subject Explanation (b) Clearing of Doubts (c) Subject Notes (d) Course coverage till date Less than 50% More than 50% More than 75 %	3 3 4 <input checked="" type="checkbox"/>
7	Anu Krishi Mam	Financial Mgt. & Accountancy	(a) Subject Explanation (b) Clearing of Doubts (c) Subject Notes (d) Course coverage till date Less than 50% More than 50% More than 75 %	4 4 4 <input checked="" type="checkbox"/>
8	Sujitha Mam	Foundation Course	(a) Subject Explanation (b) Clearing of Doubts (c) Subject Notes (d) Course coverage till date Less than 50% More than 50% More than 75 %	4 3 4 <input checked="" type="checkbox"/>

FEED BACK ABOUT FACILITIES

- Library Facility in College 4 very Good
- Internet Facility 1 Below Average
- How do you rate the lab facility (if applicable) 3 Good
- Co-curricular activities in College 4 very good
- Teaching-Learning Environment in College 4 very good
- Any other suggestion related to your study and for college academic appraisal
 Monthly test have to be कम किया जायें!

Sandhya
 Name & Signature of Student
 Sandhya Prajapati

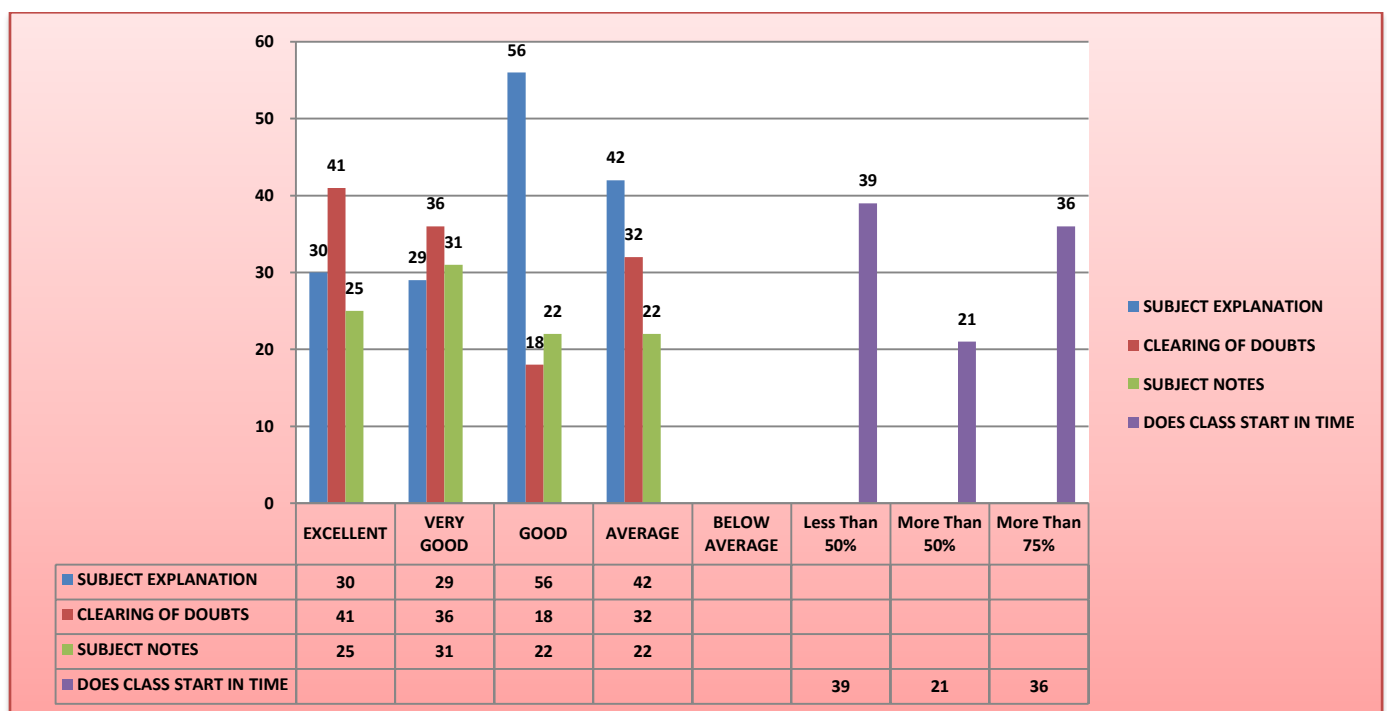
Rating:-5-Excellent, 4-Very Good, 3-Good, 2- Average, 1-Below Average



GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS ON THE BASIS OF FEEDBACK RESPONSES

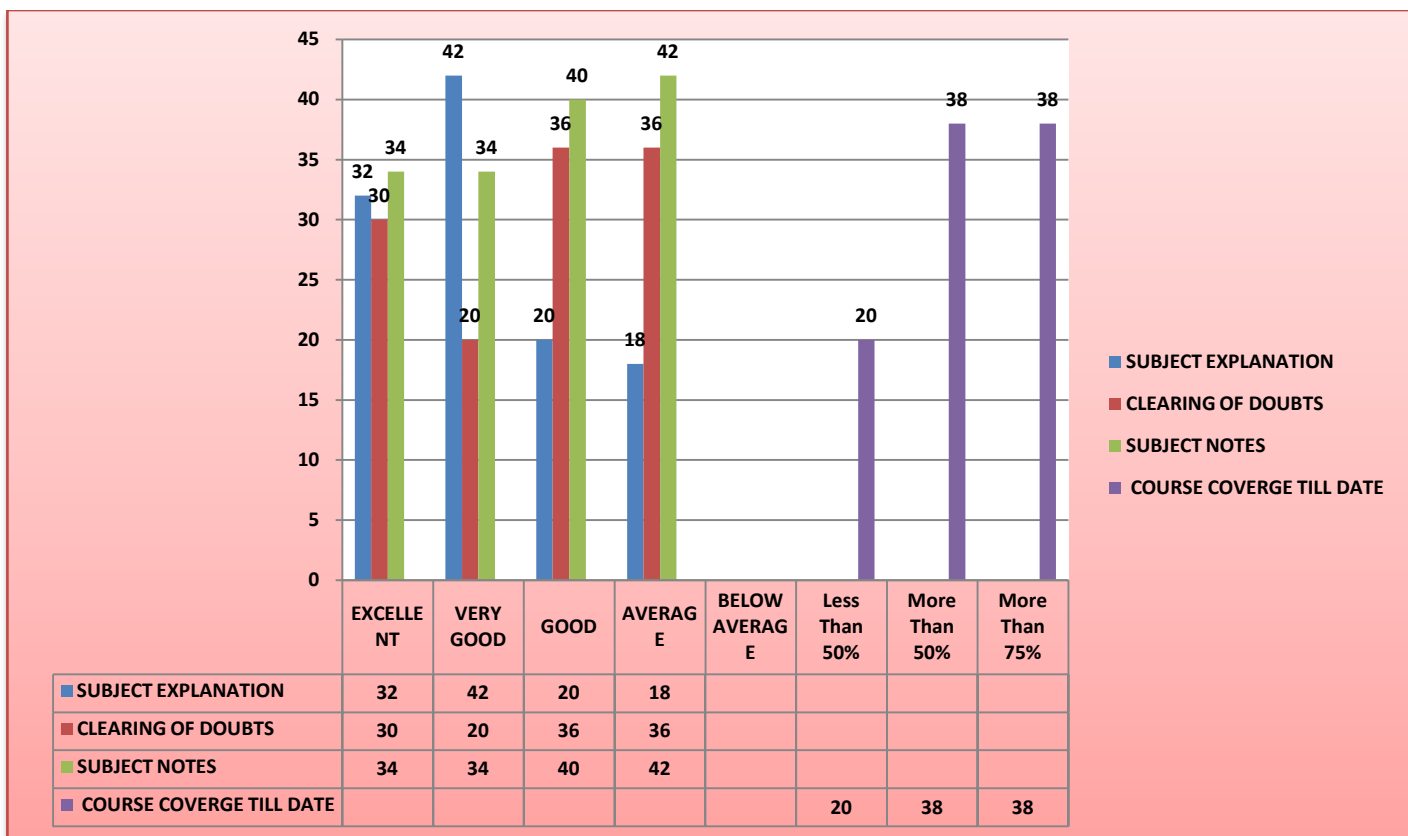
PGDCA – I SEM

SUBJECT : - INTRODUCTION TO SOFTWARE ORGANIZATION

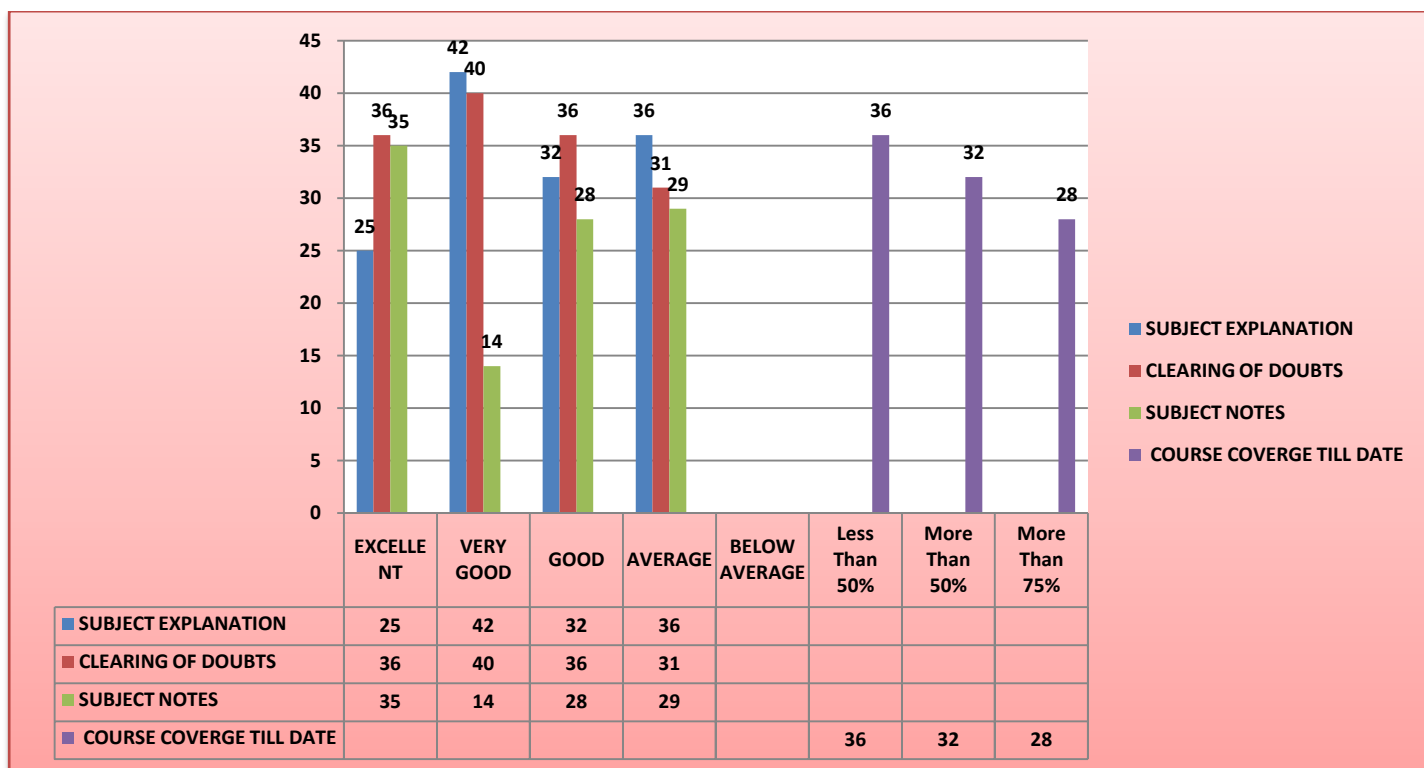




SUBJECT: - PROGRAMMING IN 'C'



SUBJECT : - OFFICE AUTOMATION & TALLY





2017-18

SAI COLLEGE

FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

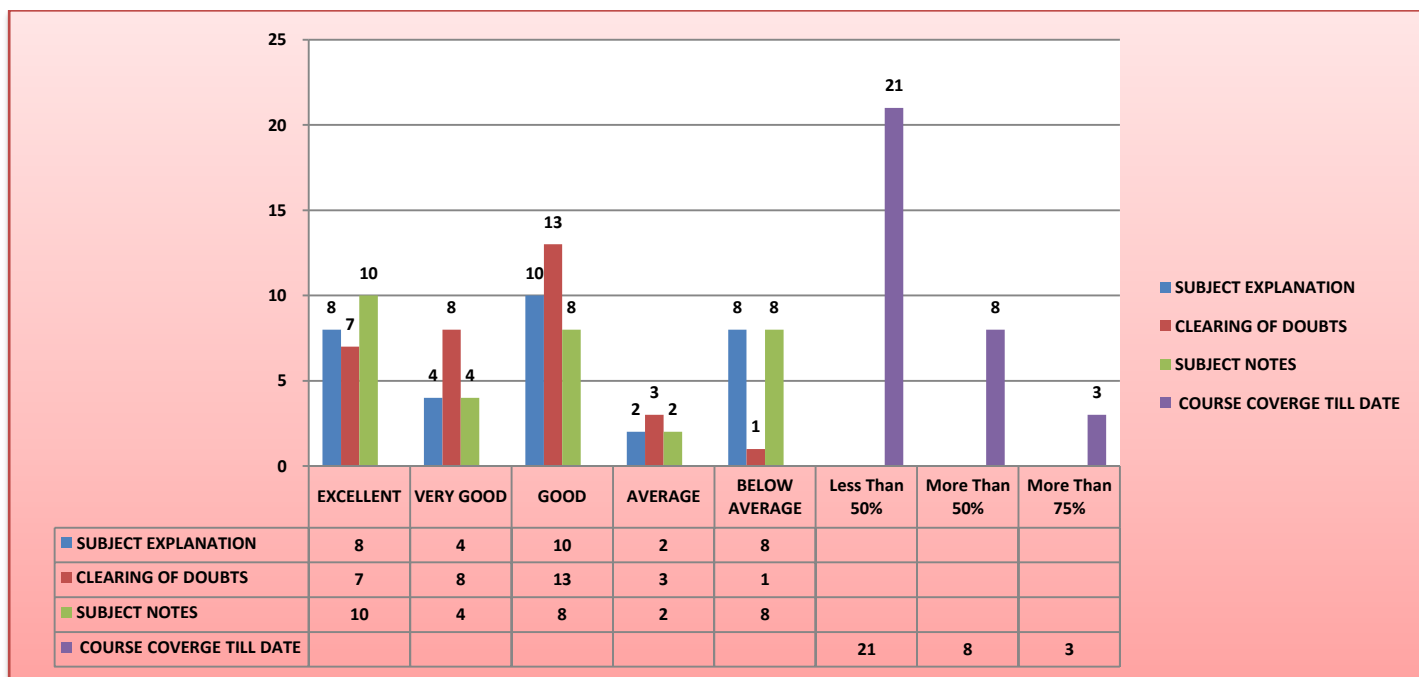
CRITERIA 1

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

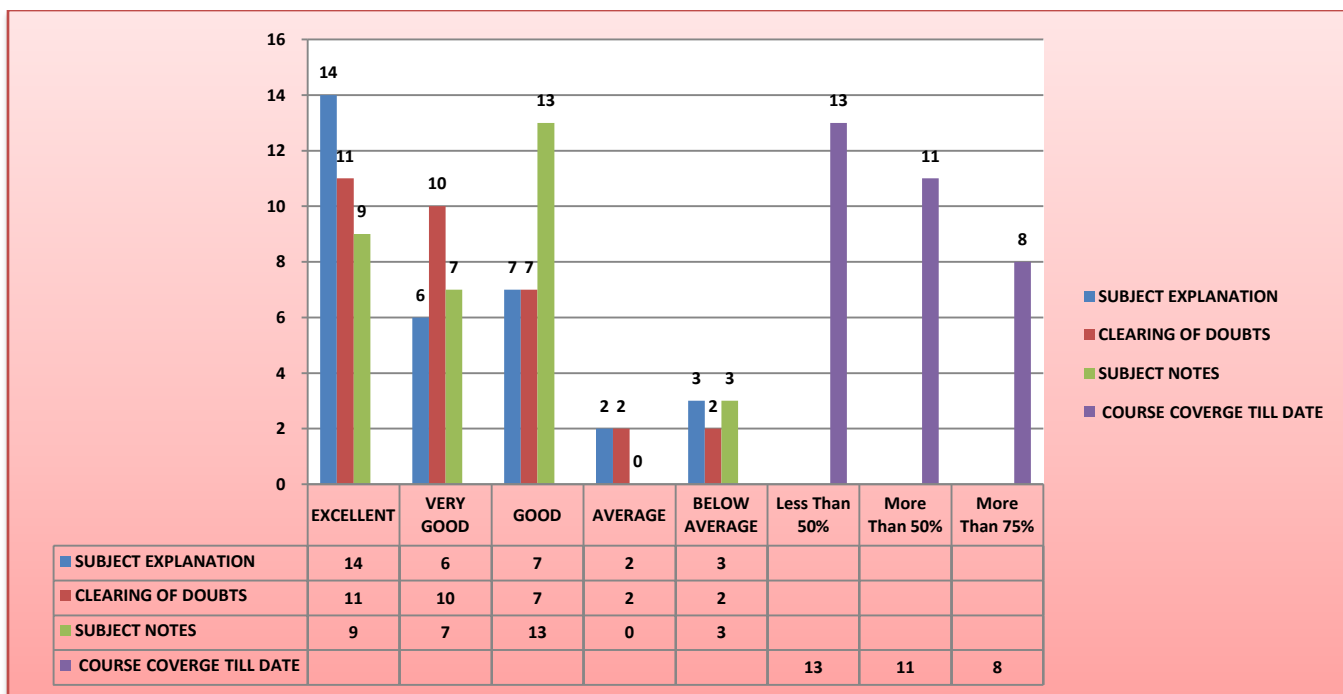
BCA – I

SUBJECT : - DISCRETE MATHS

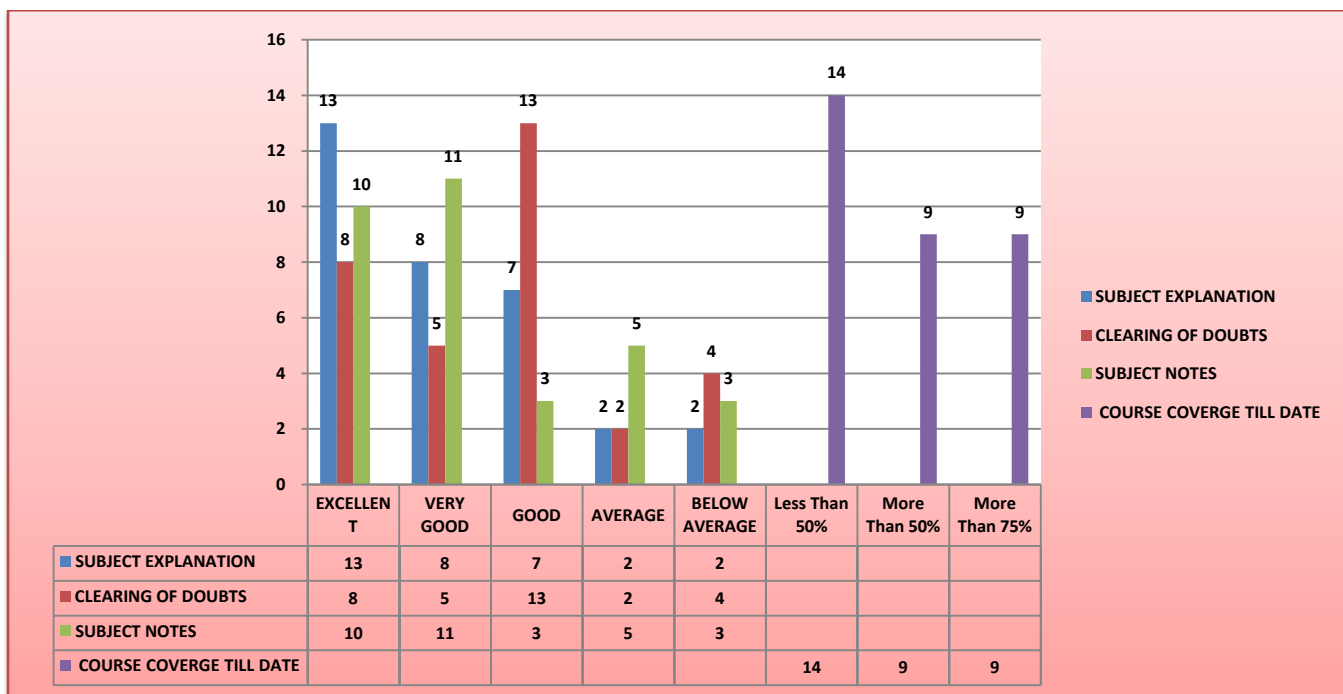




SUBJECT : - CALCULUS & STATISTICAL

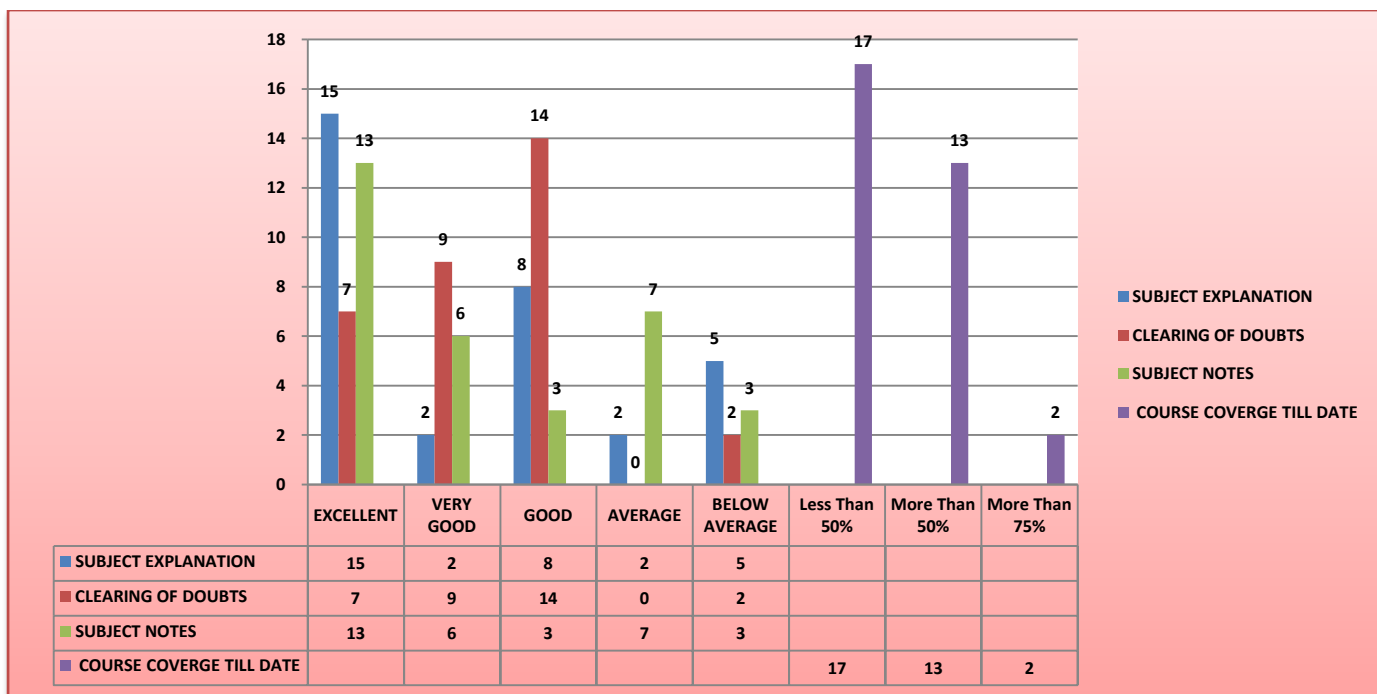


SUBJECT : - INTRODUCTORY ELECTRONICS

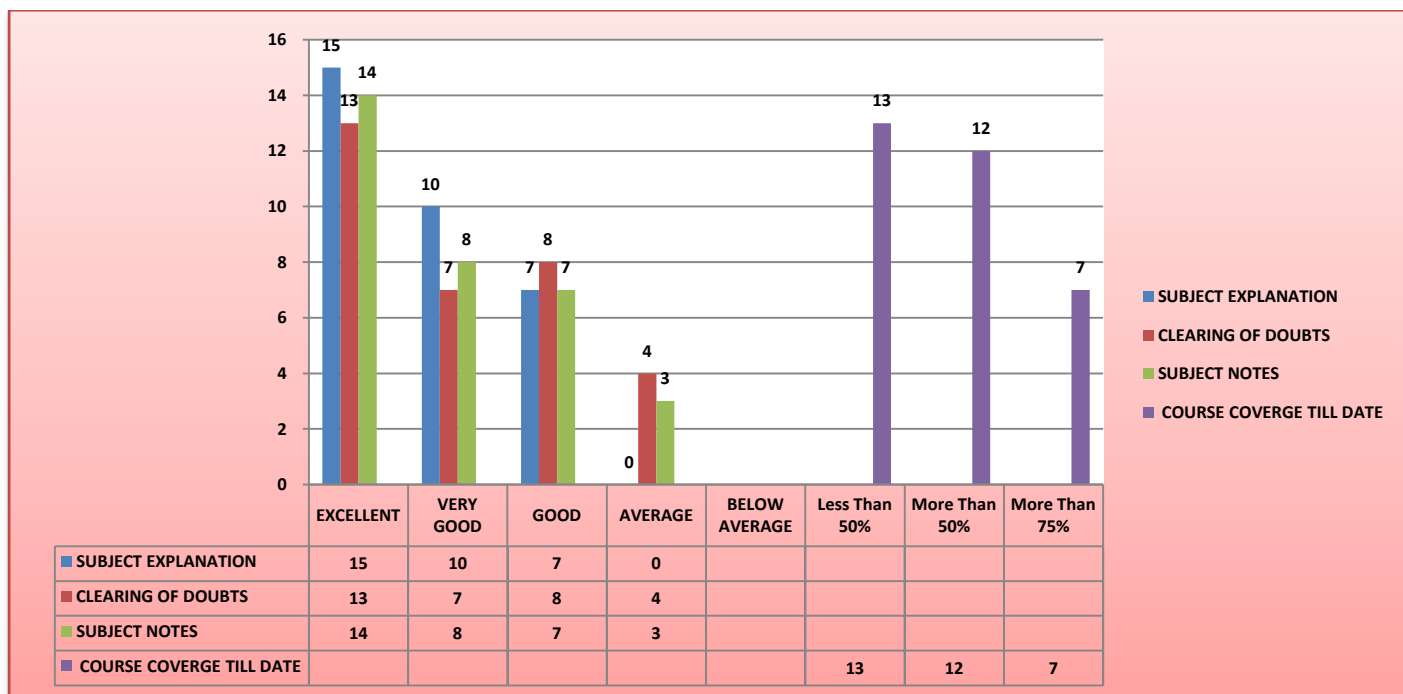




SUBJECT : - FUNDAMENTAL OF IT & OS

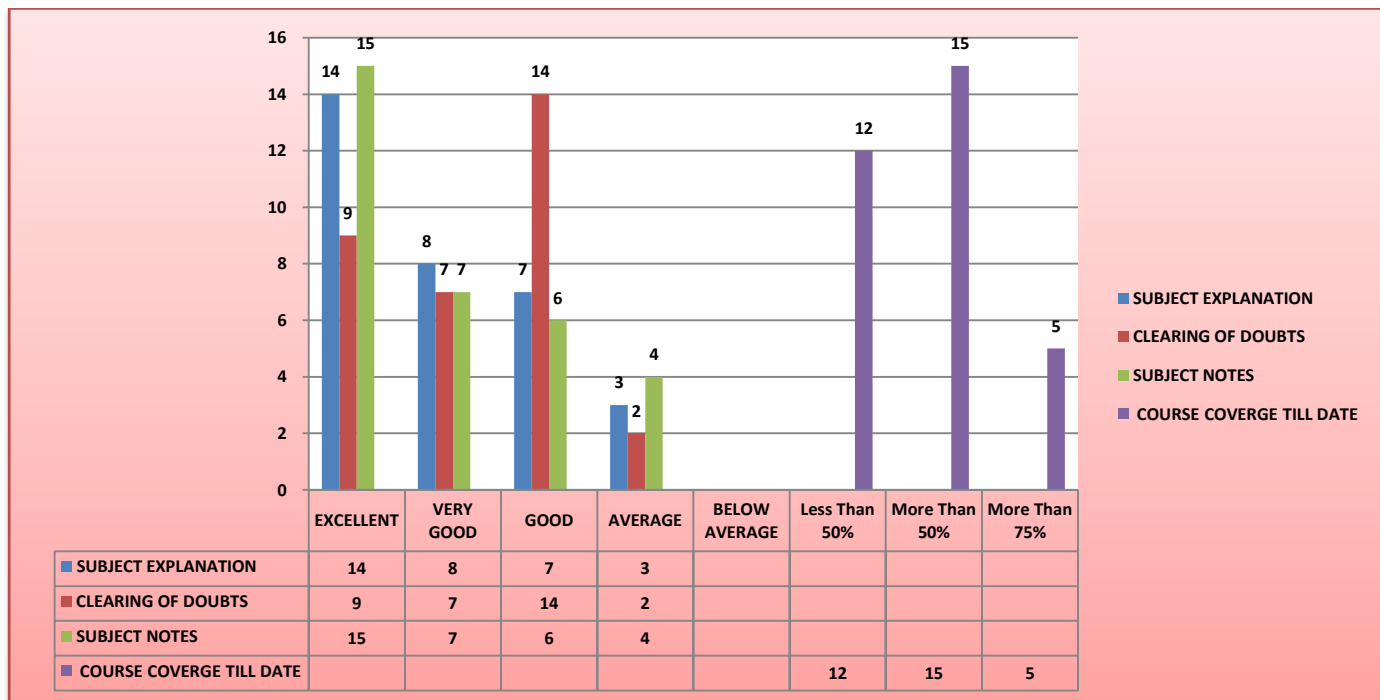


SUBJECT : - PROGRAMMING IN 'C' LANGUAGE

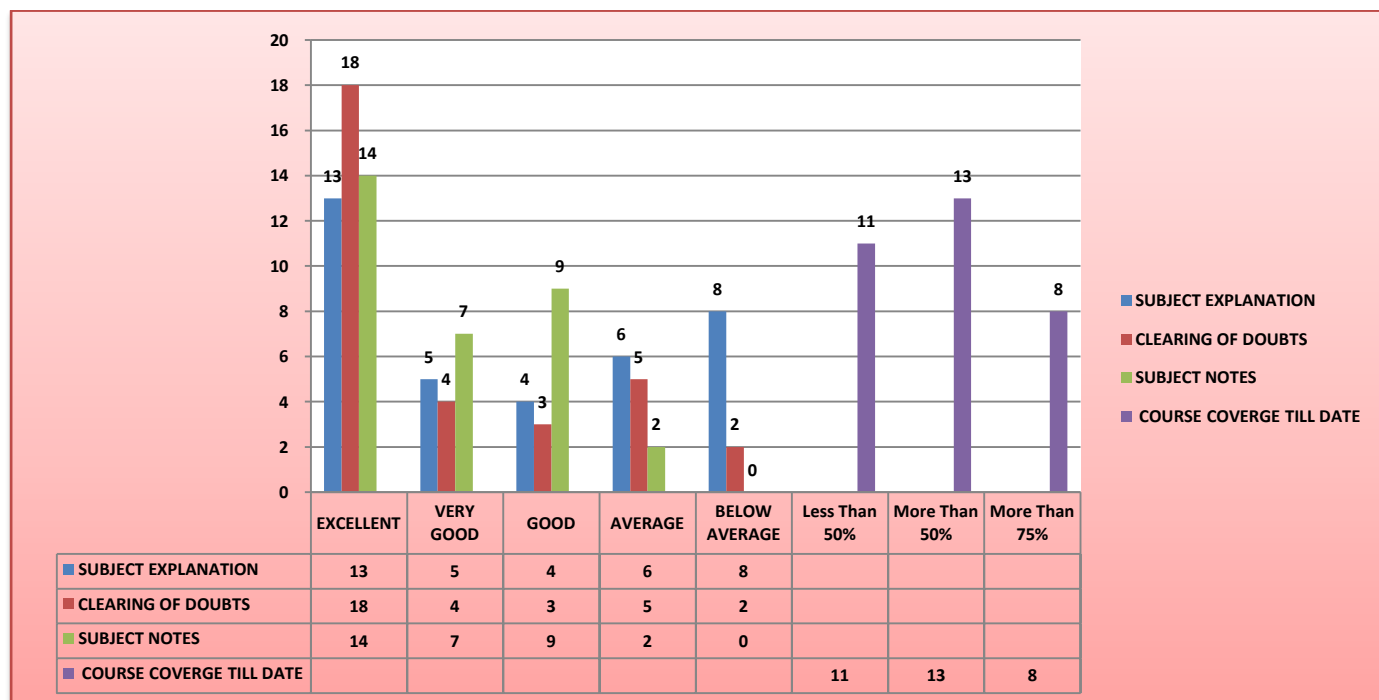




SUBJECT : - INTRODUCTION TO PC SOFTWARE & INTERNET APPLICATION

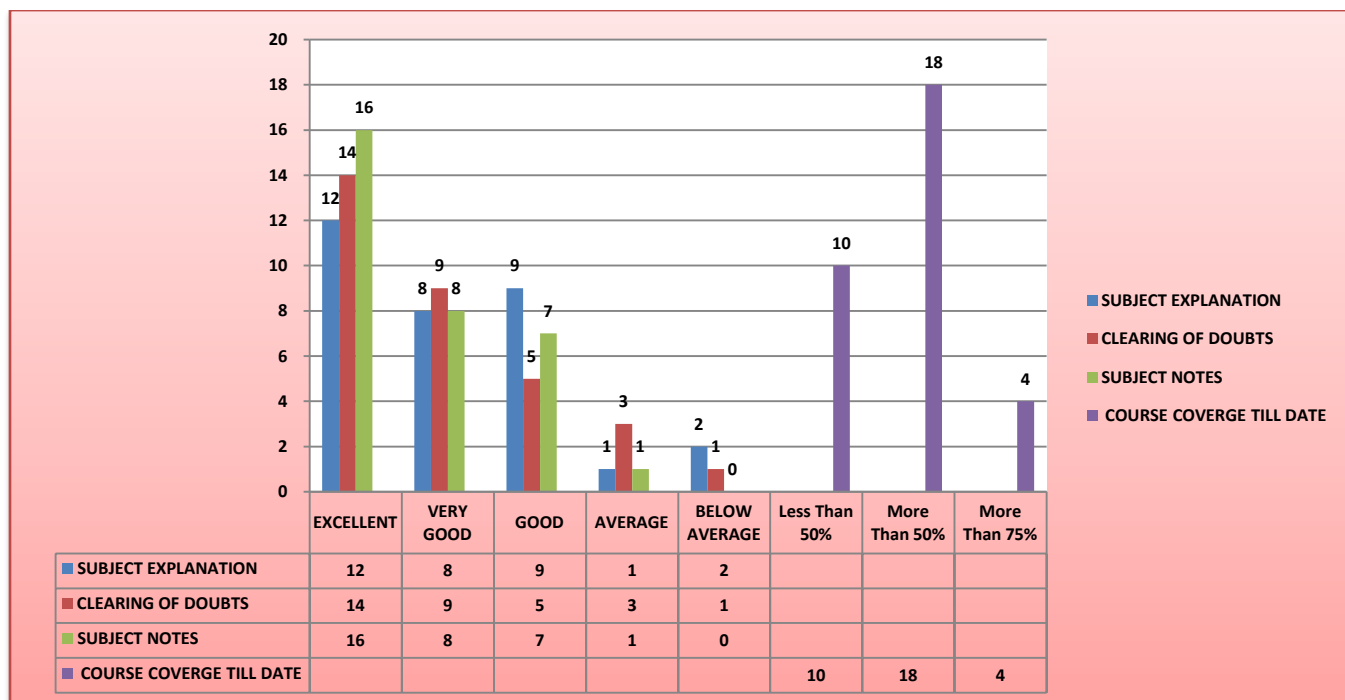


SUBJECT : - PROGRAMMING IN VISUAL BASIC

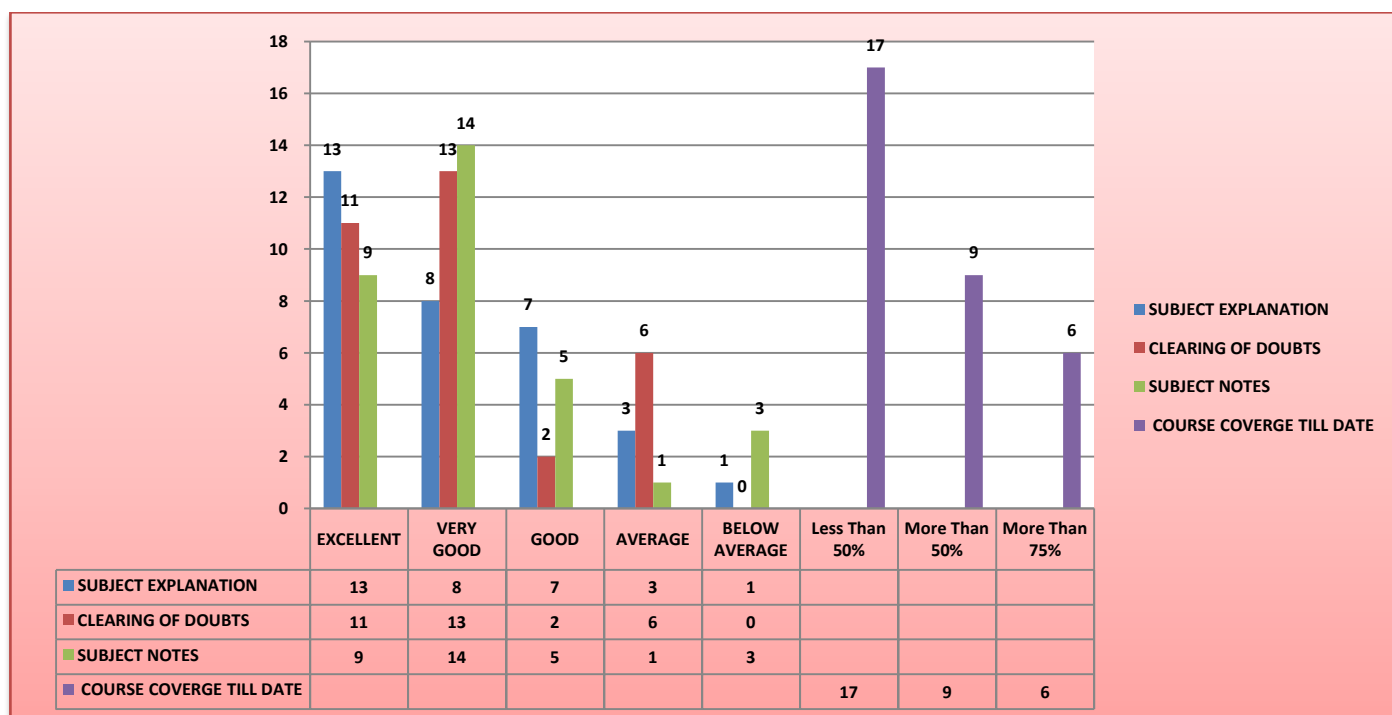




SUBJECT : - COMMUNICATION SKILLS

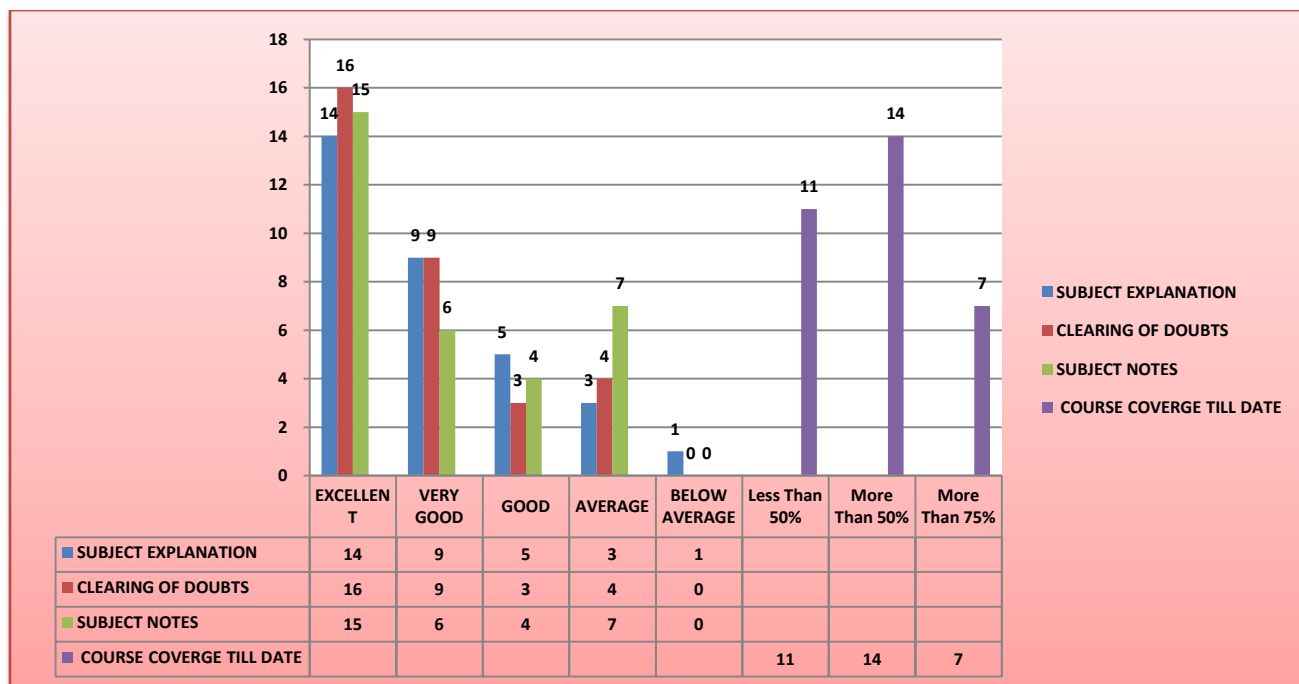


SUBJECT : - FOUNDATION COURSE





SUBJECT : - ENVIRONMENTAL SCIENCE



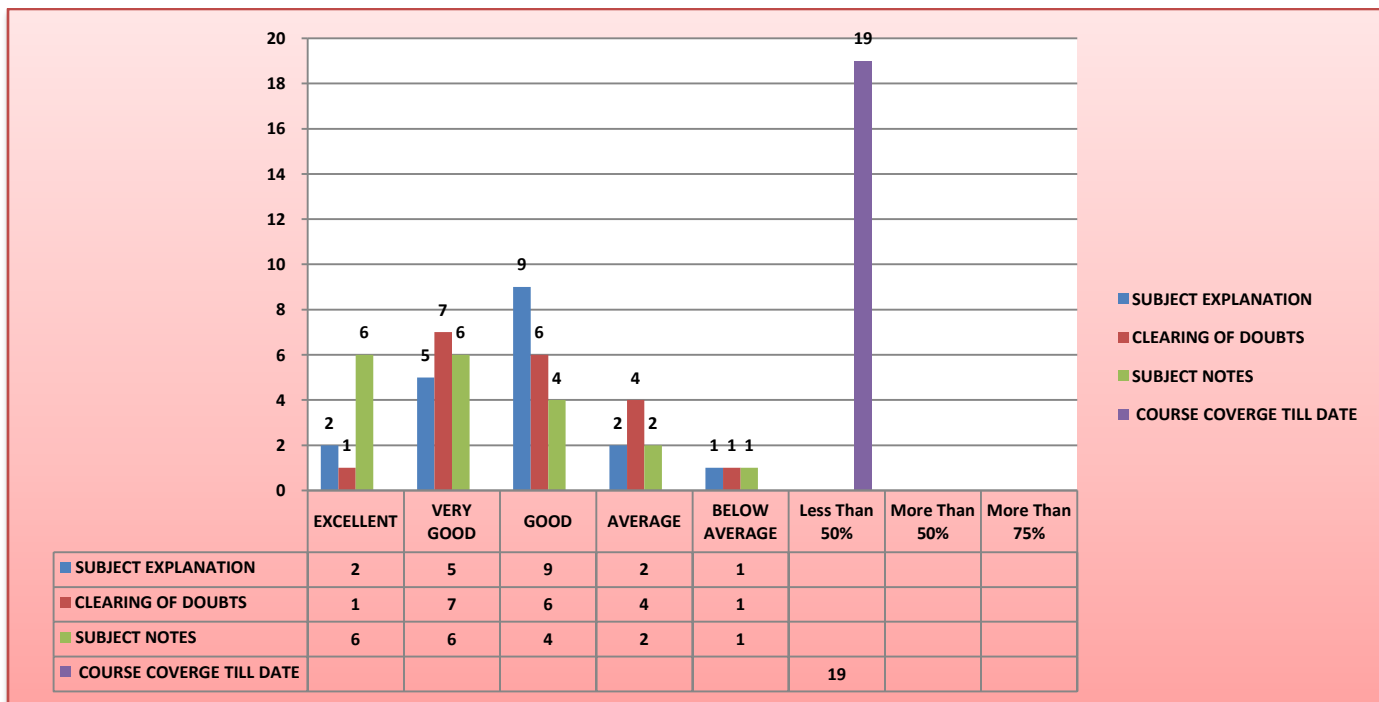


2017-18

SAI COLLEGE

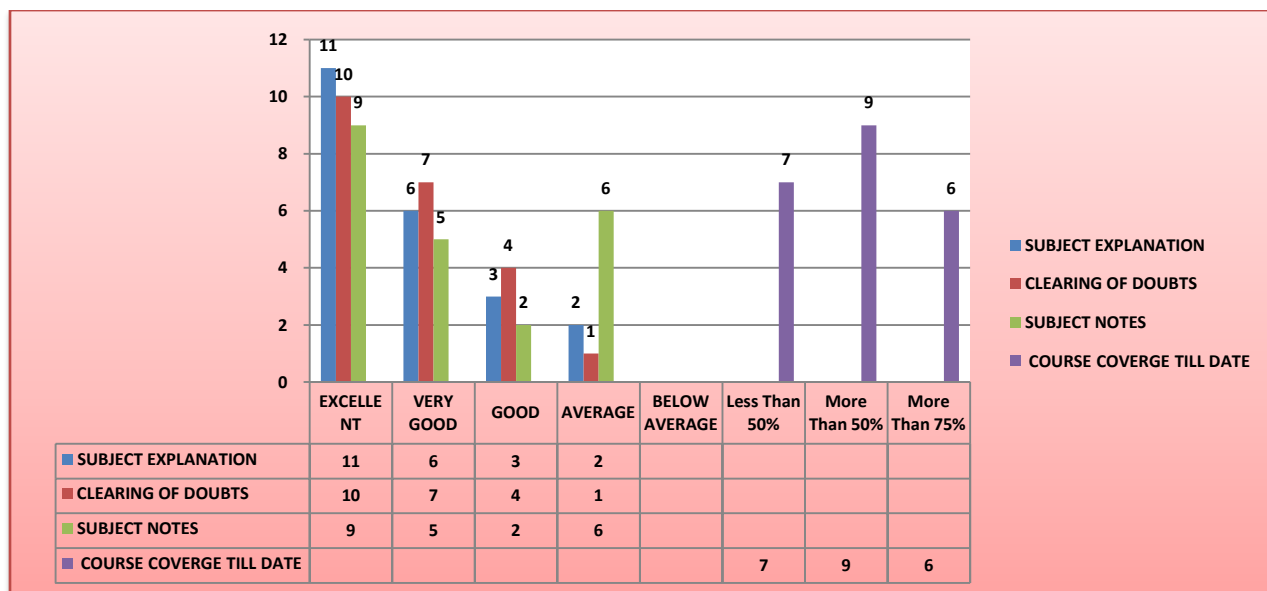
FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT
GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS
ON THE BASIS OF FEEDBACK RESPONSES

BCA – II
SUBJECT : - NUMERICAL ANALYSIS

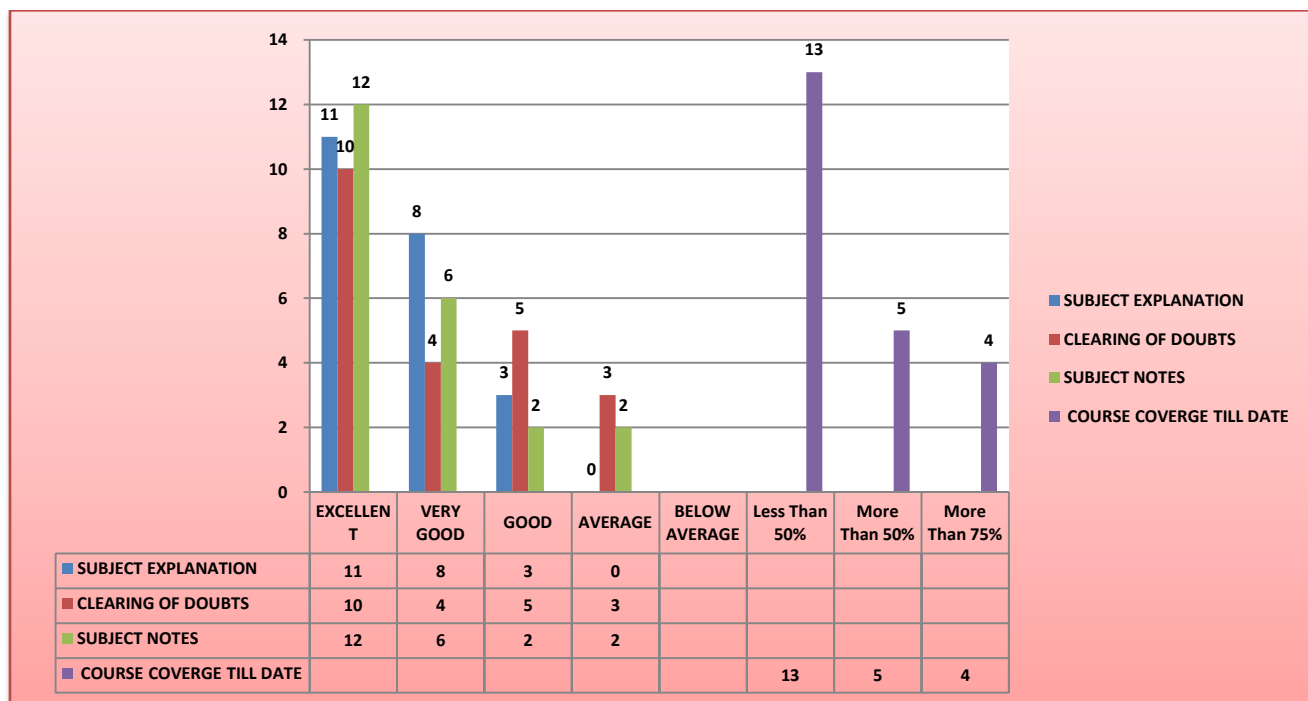




SUBJECT : - DIFFERENTIATION & INTEGRATION

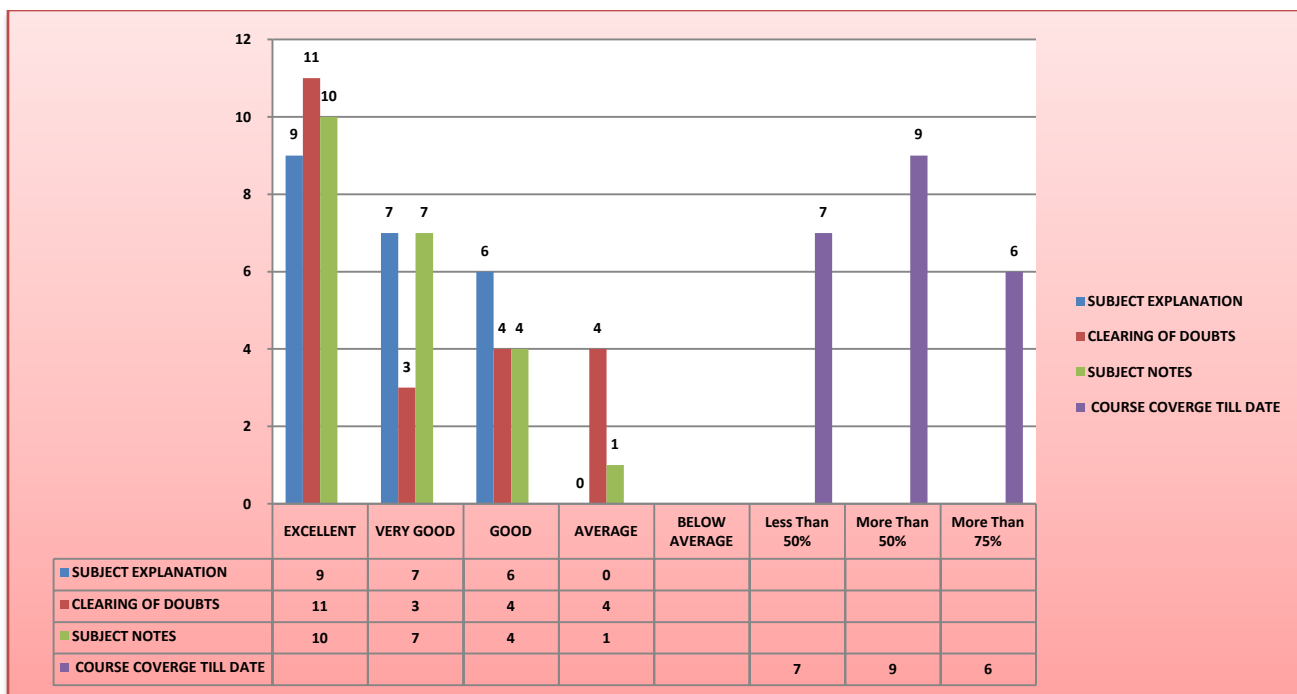


SUBJECT : - DATA STRUCTURE

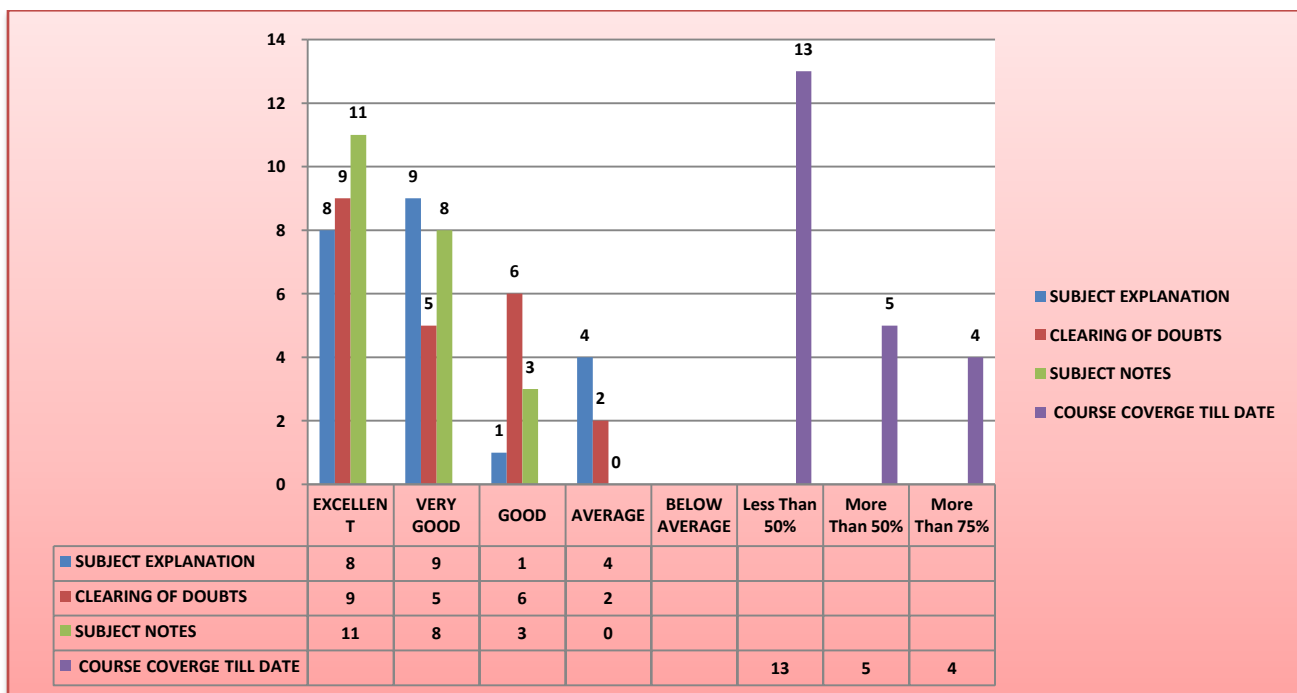




SUBJECT :- DBMS (ORACLE , SQL)

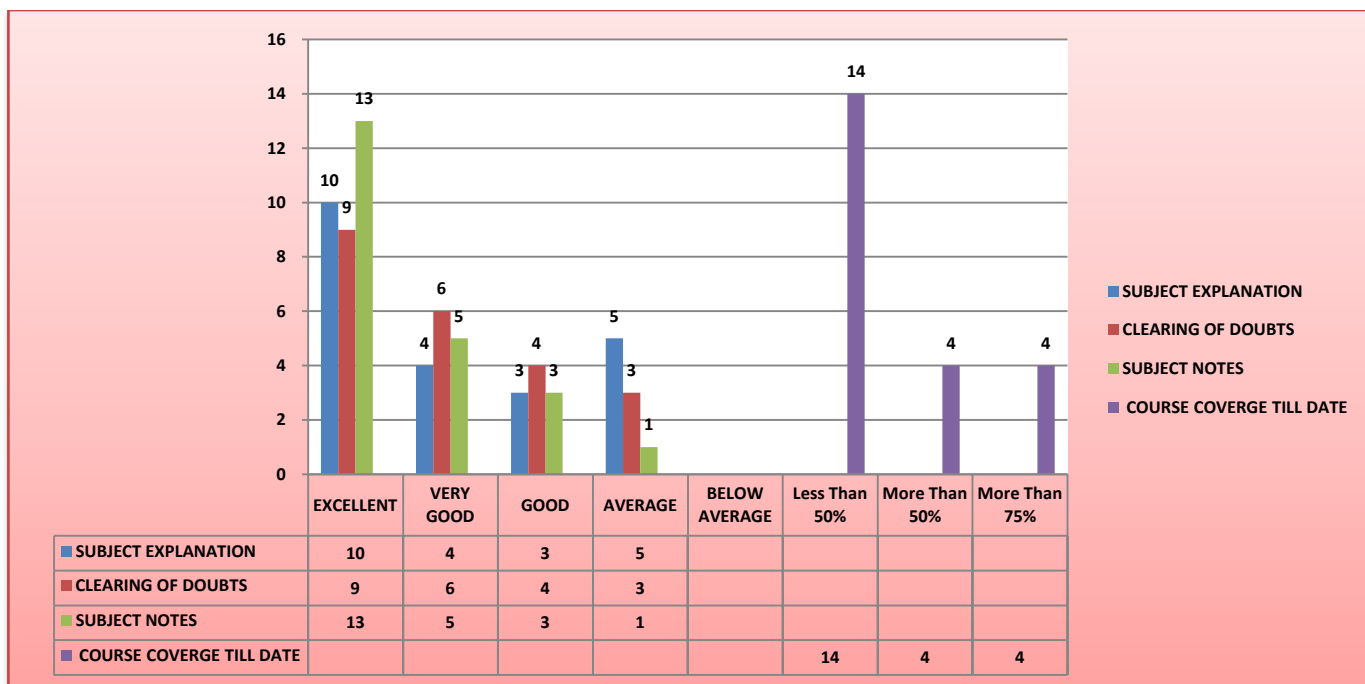


SUBJECT : - PROGRAMMING IN C++ & VC++





SUBJECT : - COMPUTER NETWORKING & INTERNET TECHNOLOGY



SUBJECT : - SHELL PROGRAMMING IN LINUX/UNIX

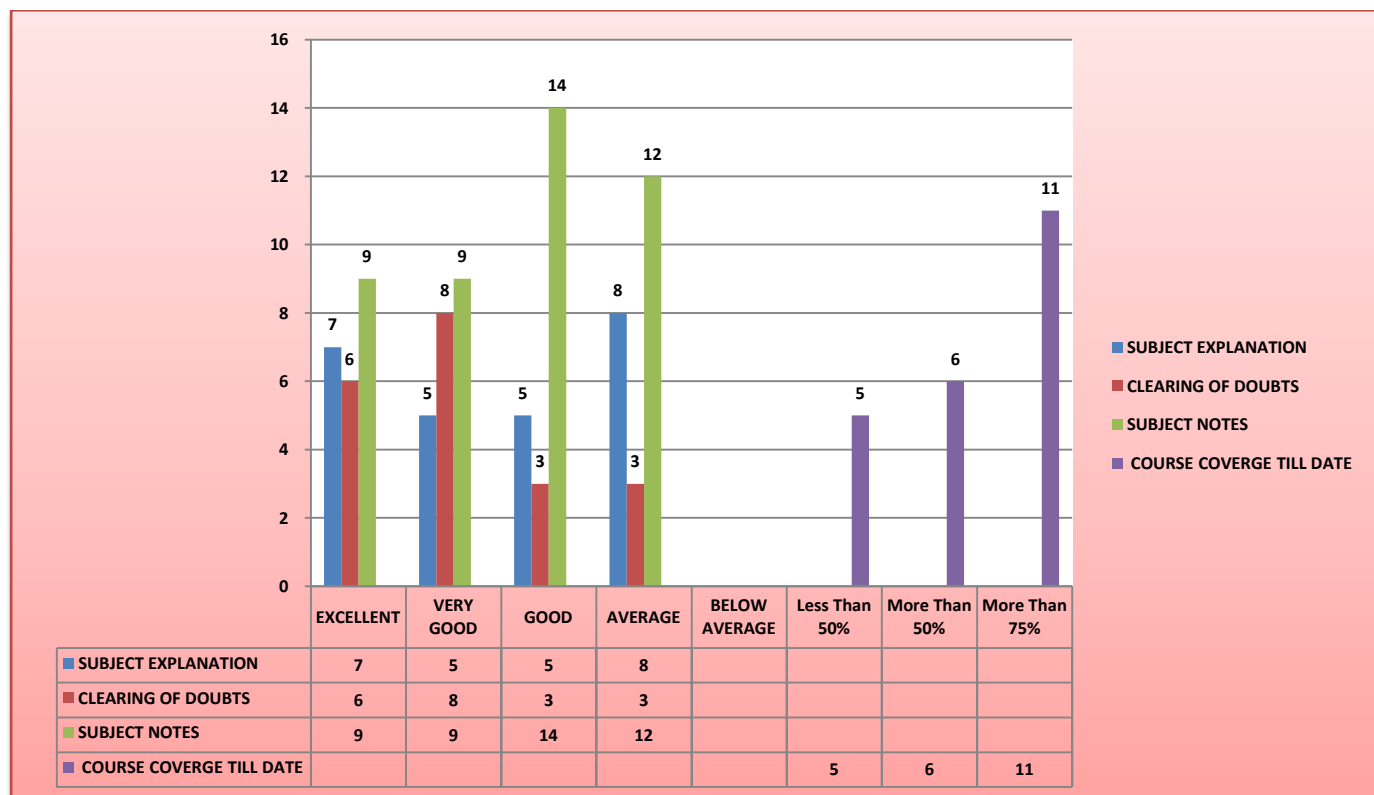




SUBJECT : - PRINCIPLES OF MANAGEMENT



SUBJECT : - FOUNDATION COURSE





2017-18

SAI COLLEGE

FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

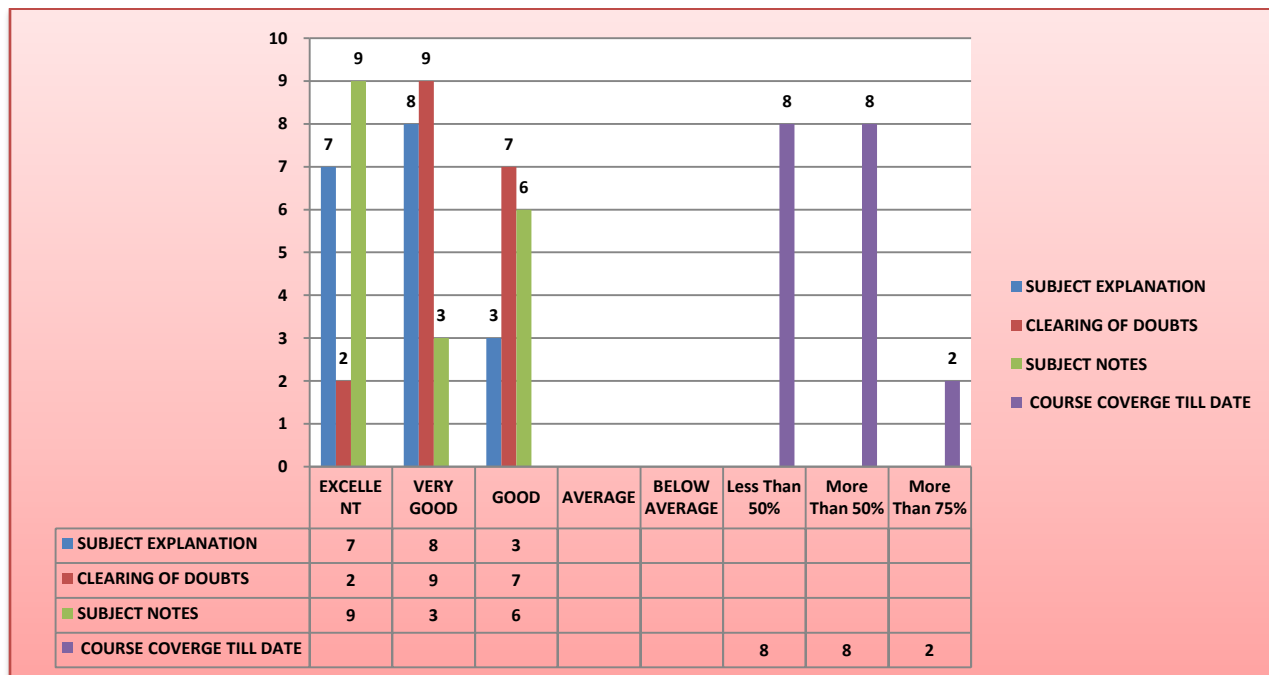
CRITERIA 01

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

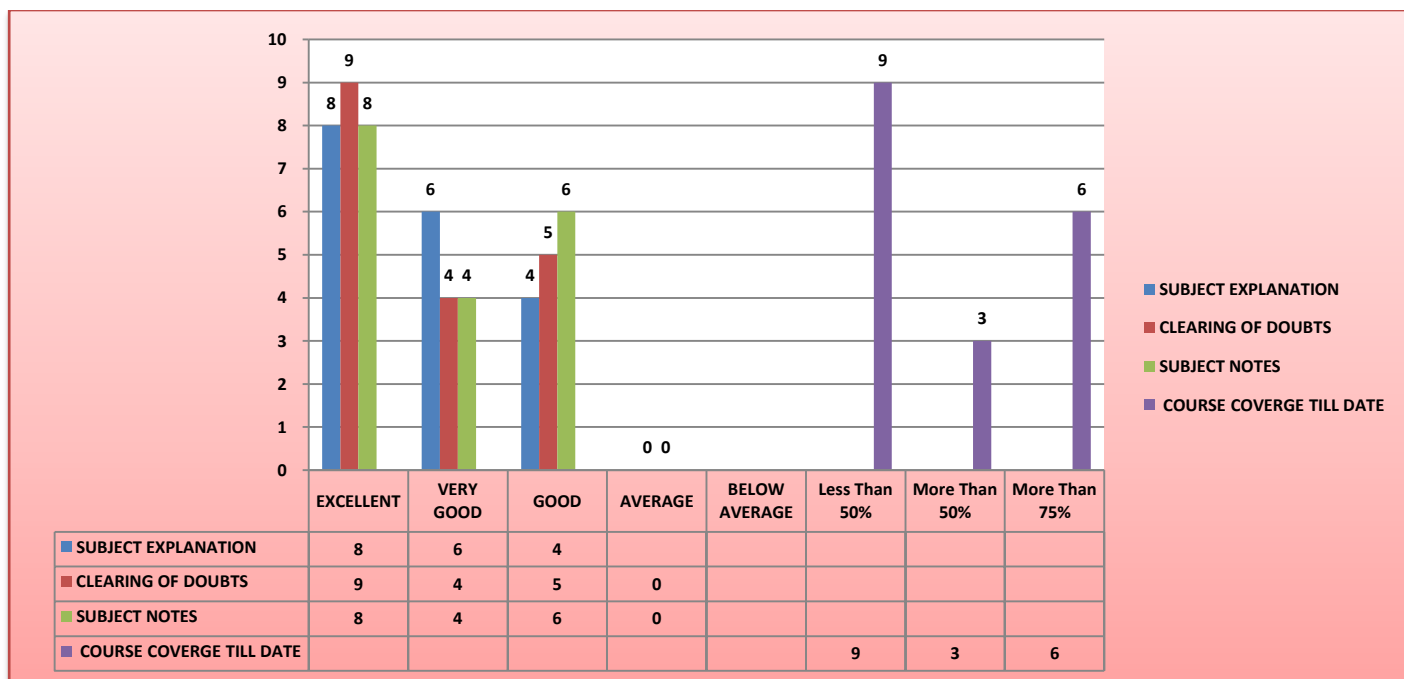
BCA – III

SUBJECT:-CALCULUS & GEOMETRY

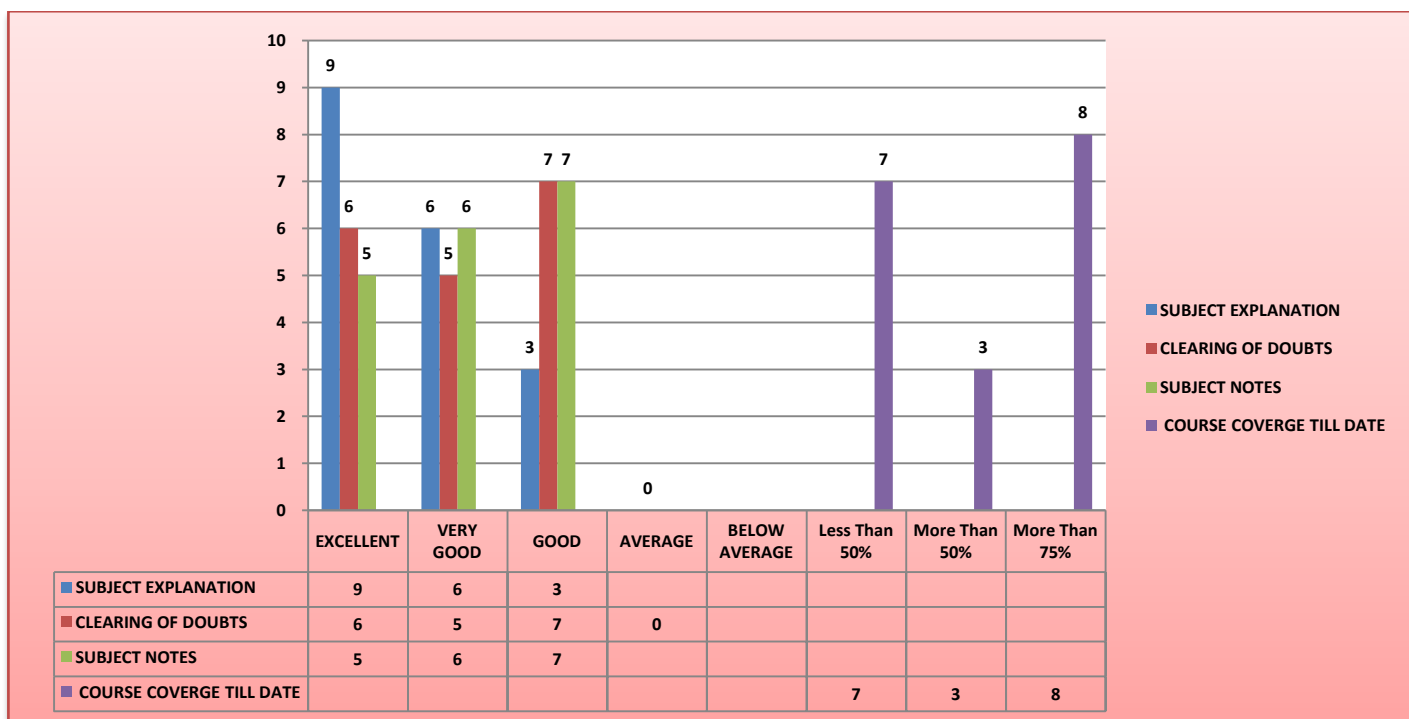




SUBJECT:-DIFFERENTIAL EQUATION & FOURIER SERIES

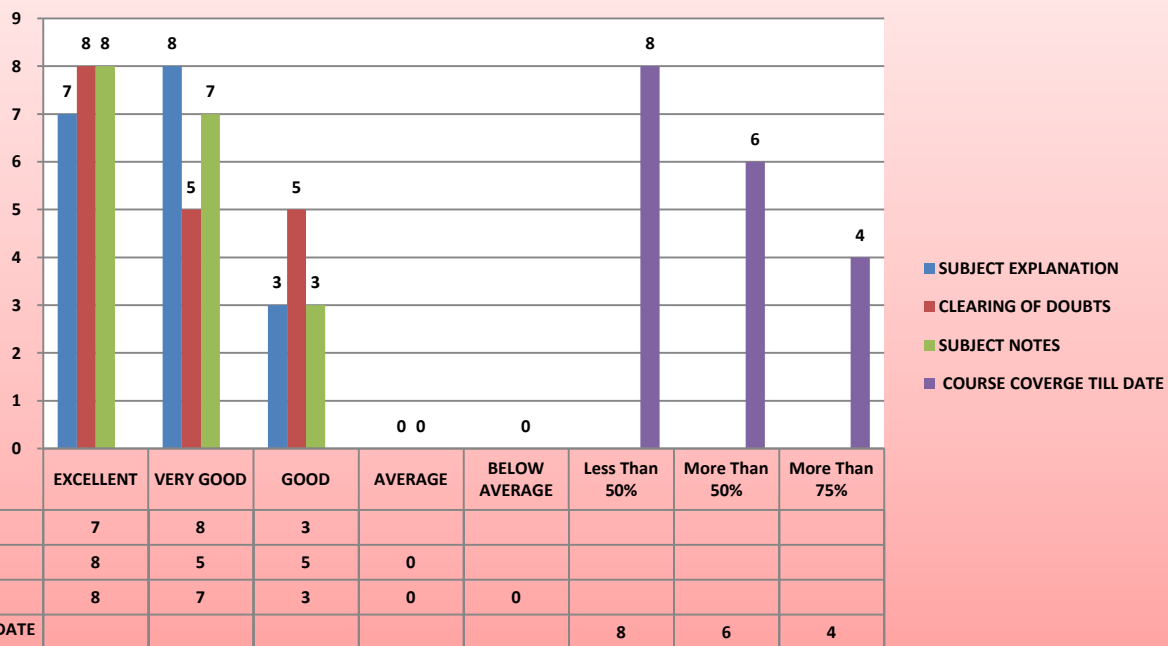


SUBJECT:-COMPUTER SYSTEM ARCHITECTURE

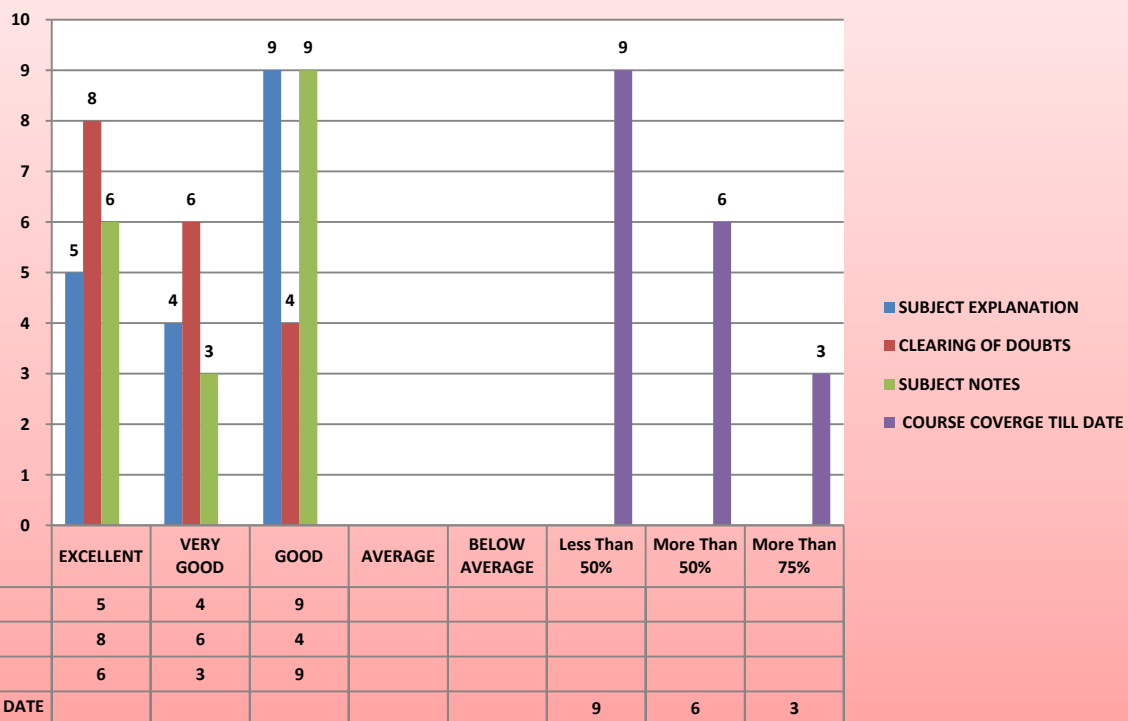




SUBJECT:-PROGRAMMING IN JAVA

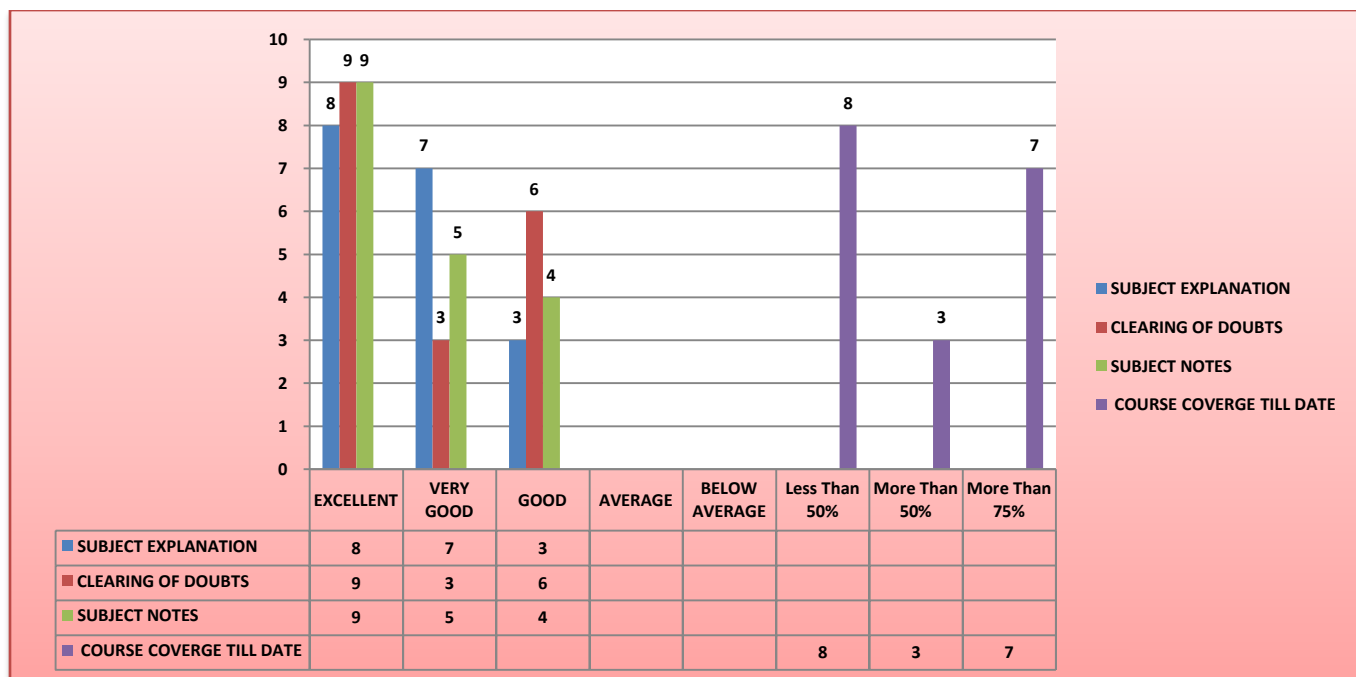


SUBJECT:-OPERATING SYSTEM

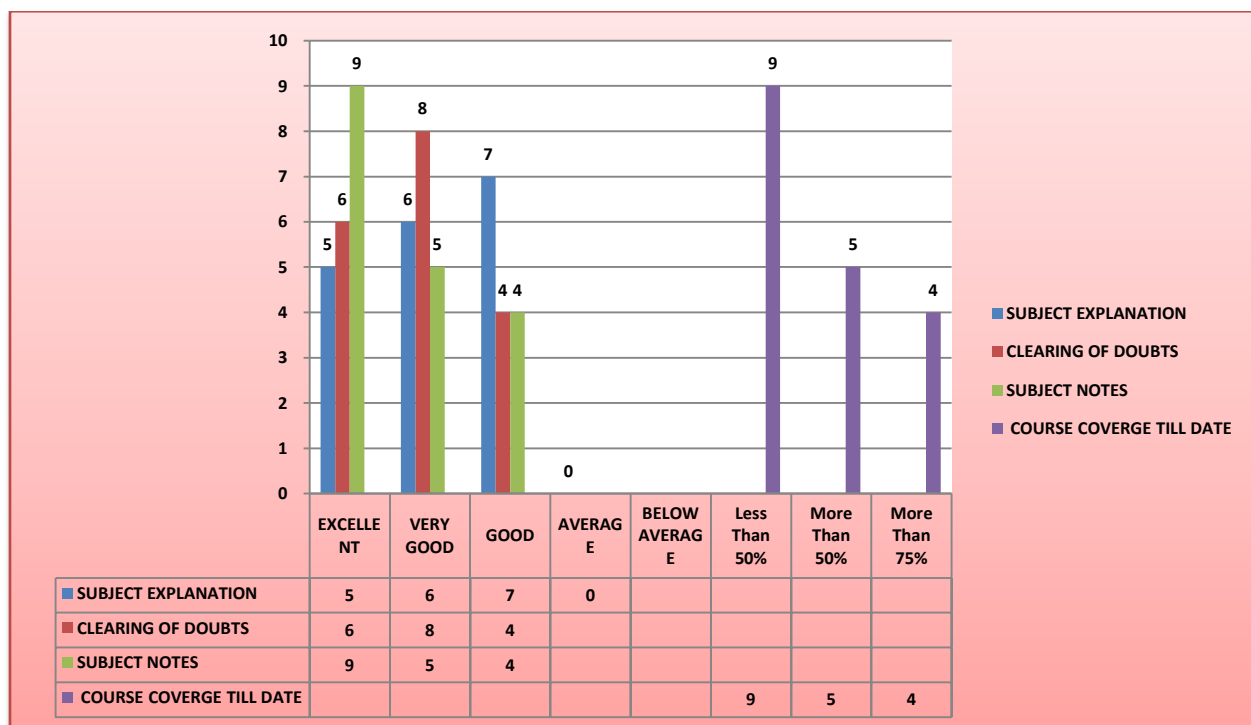




SUBJECT:-SOFTWARE ENGINEERING

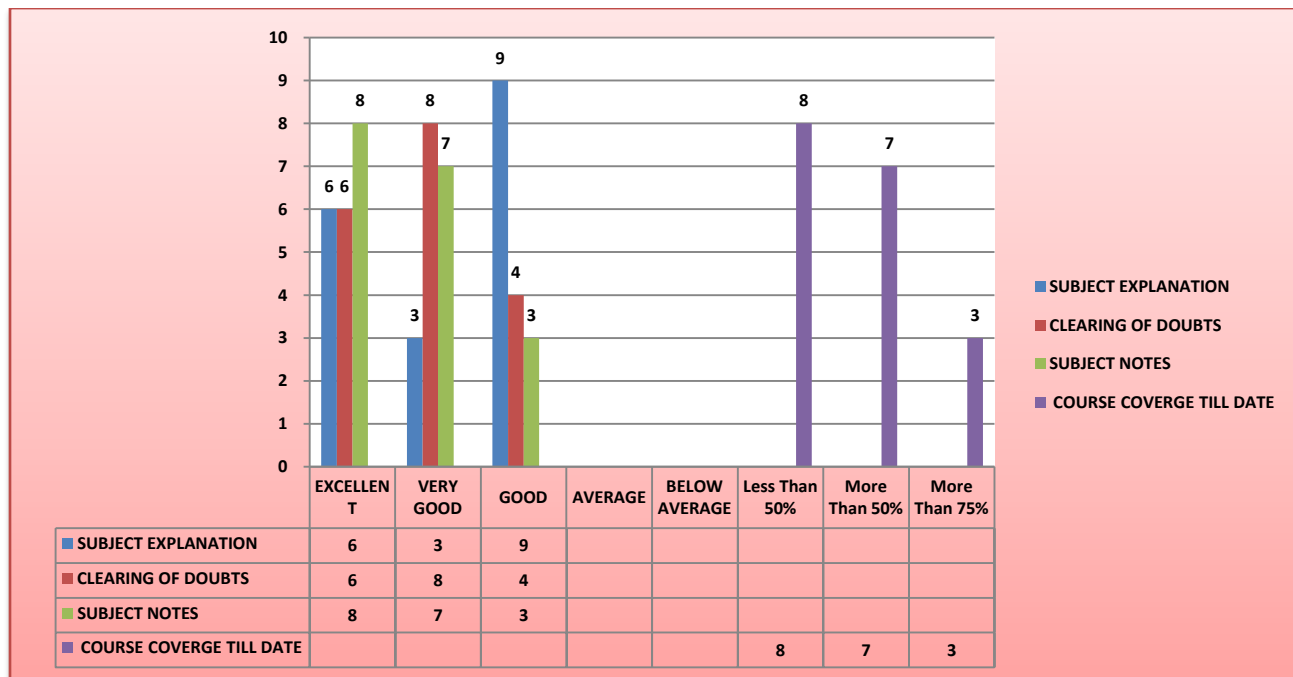


SUBJECT:-MULTIMEDIA TOOLS AND APPLICATIONS

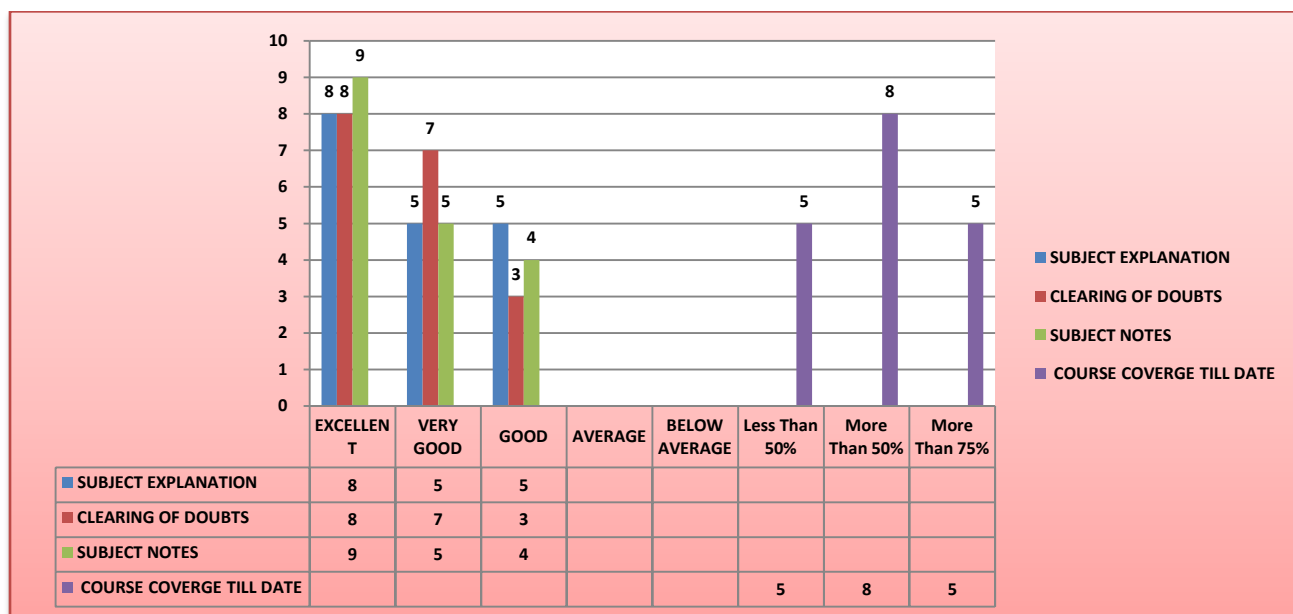




SUBJECT:-FINANCIAL MANAGEMENT & ACCOUNTANCY



SUBJECT:-FOUNDATION COURSE





2017-18

SAI COLLEGE

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CRITERIA 01

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

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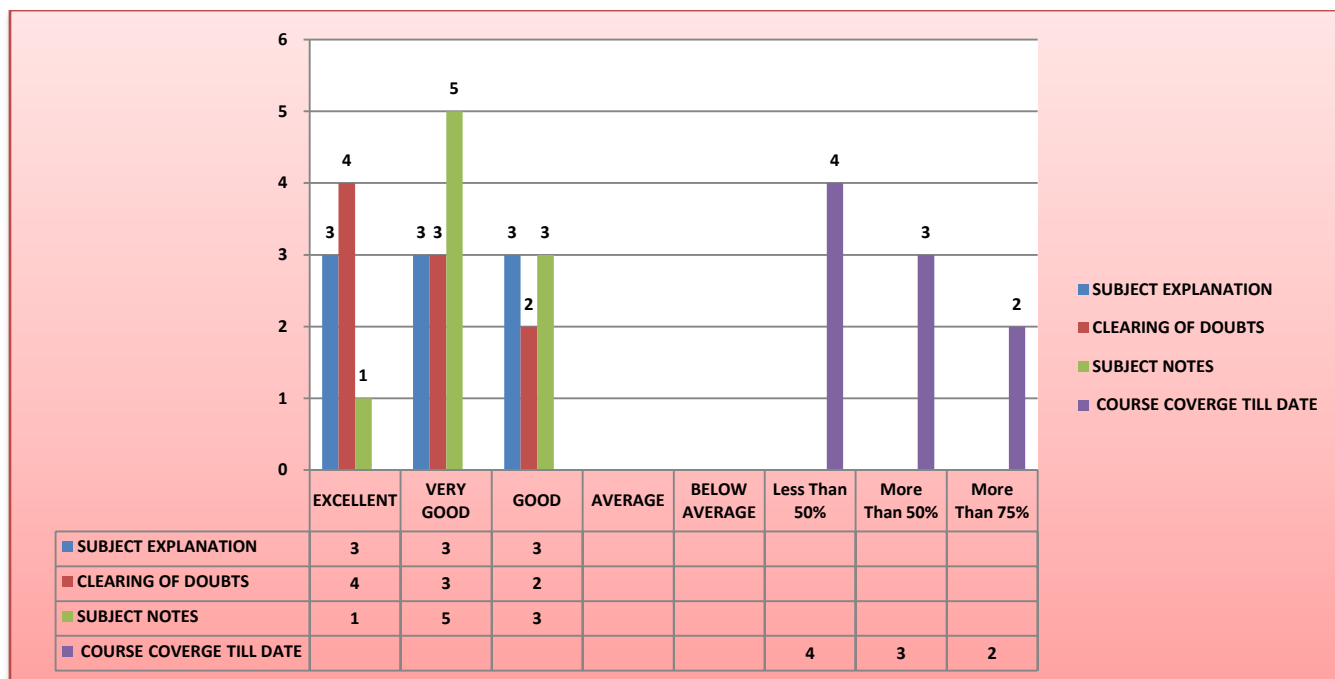
BBA-I SEM

SUBJECT:-ENGLISH





SUBJECT:-COMPUTER APPLICATION

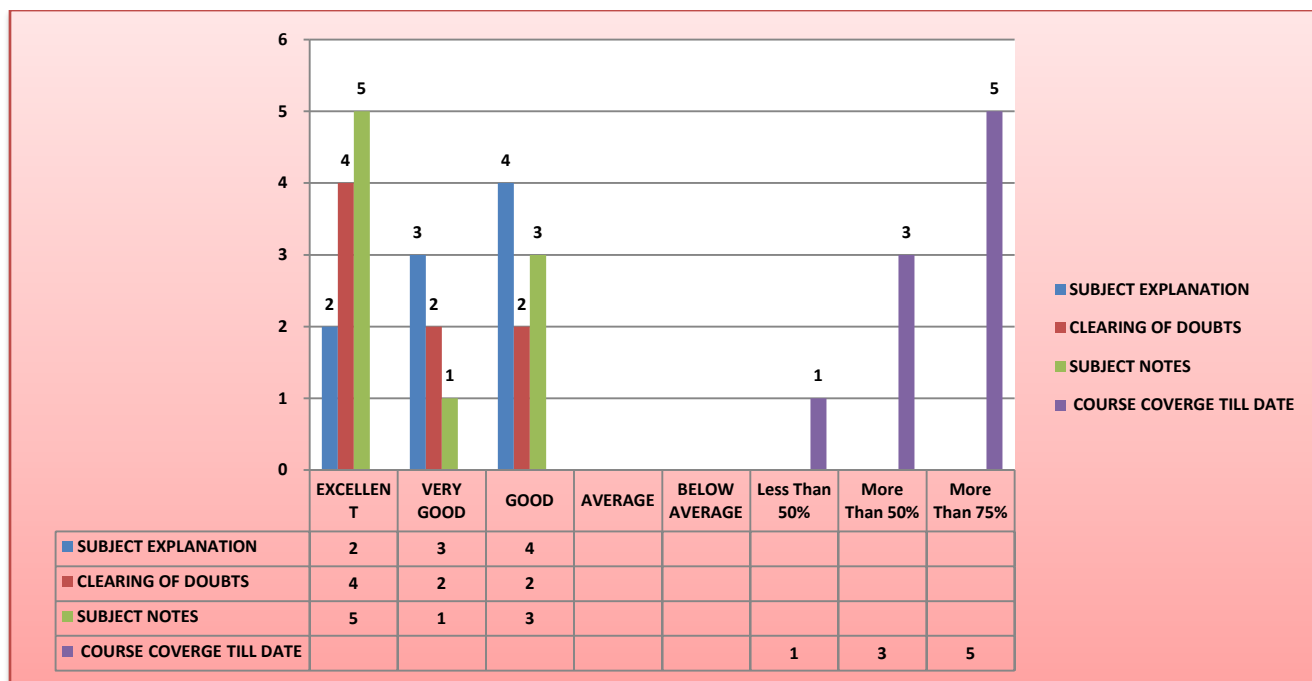


SUBJECT:-BUSINESS MATHEMATICS

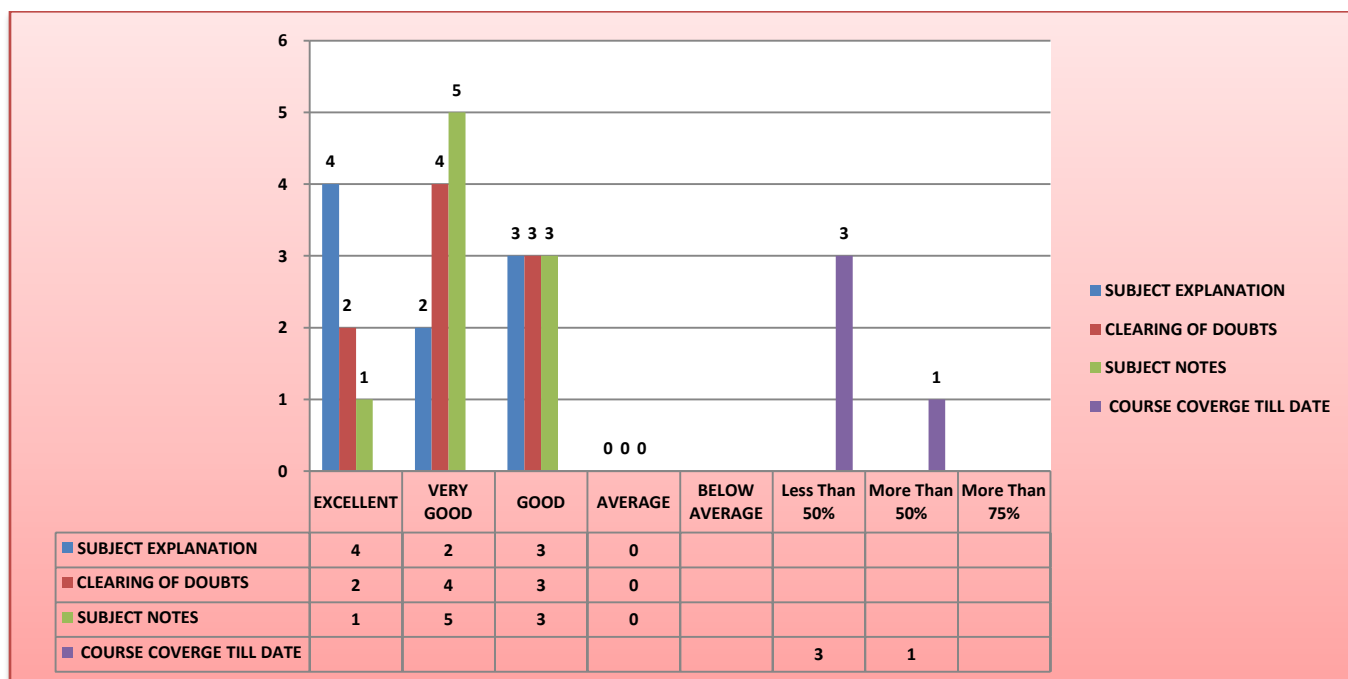




SUBJECT:-PRINCIPLES OF MANAGEMENT



SUBJECT:-FINANCIAL ACCOUNTING





2017-18

SAI COLLEGE

FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

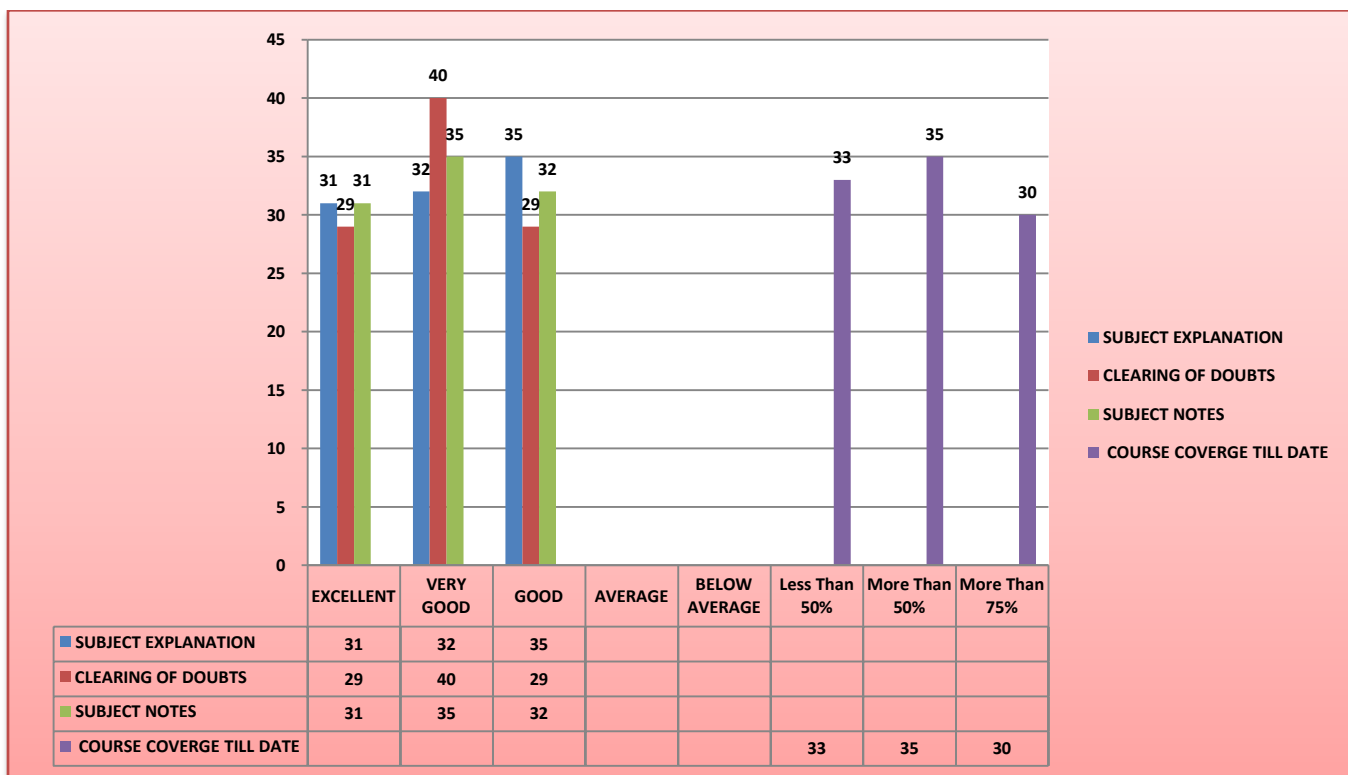
CRITERIA 01

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

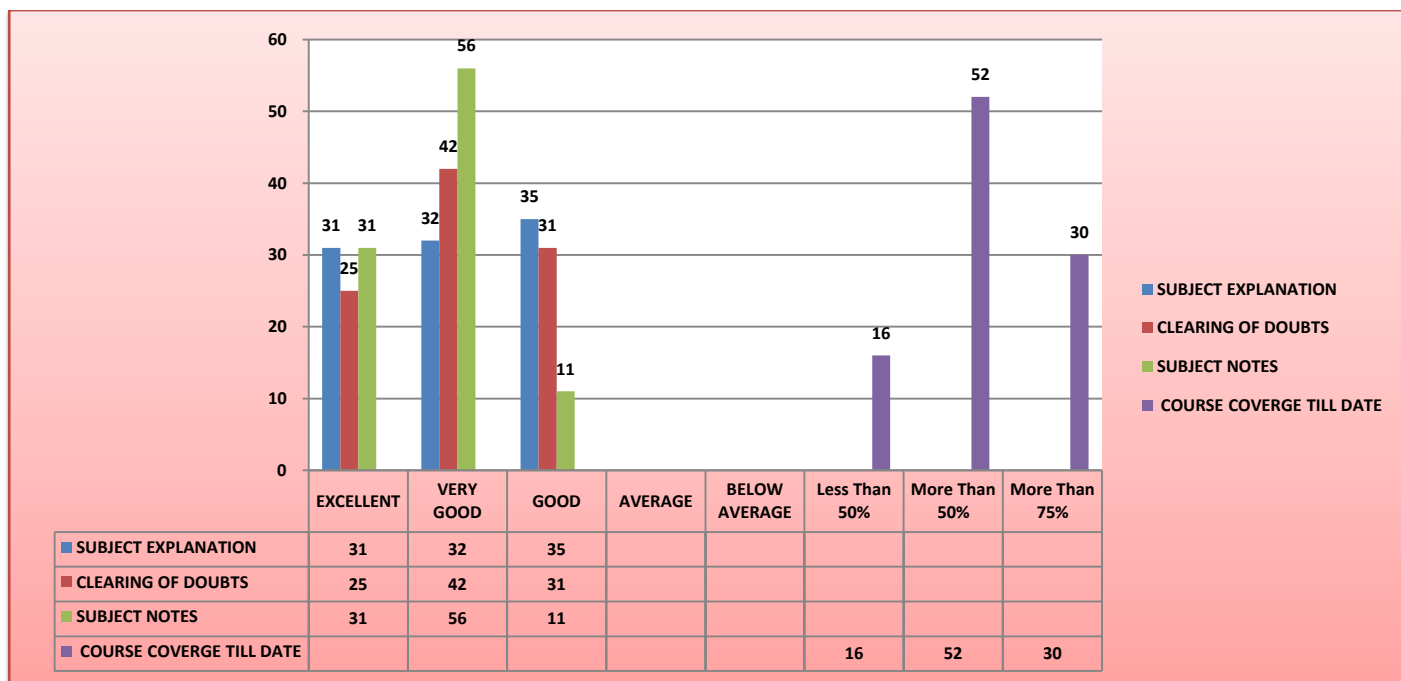
B.Com-I YEAR

SUBJECT:-FC HINDI

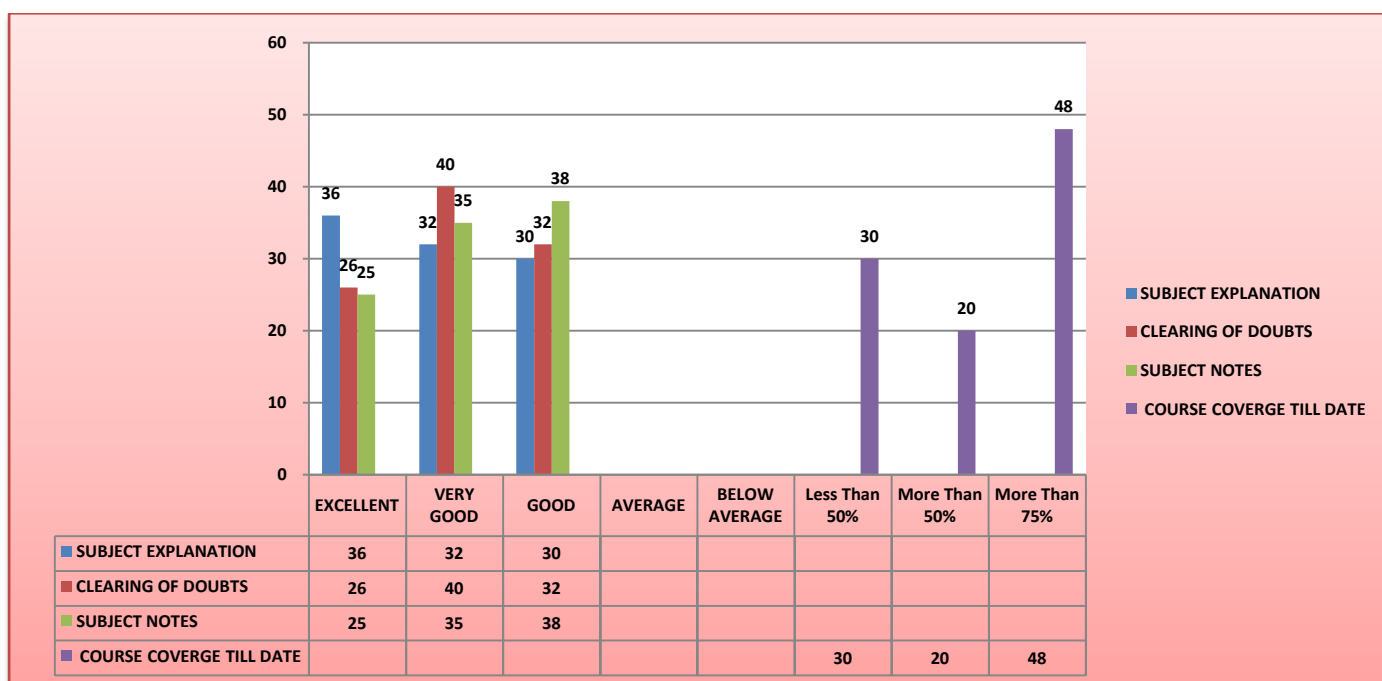




SUBJECT:-FC ENGLISH

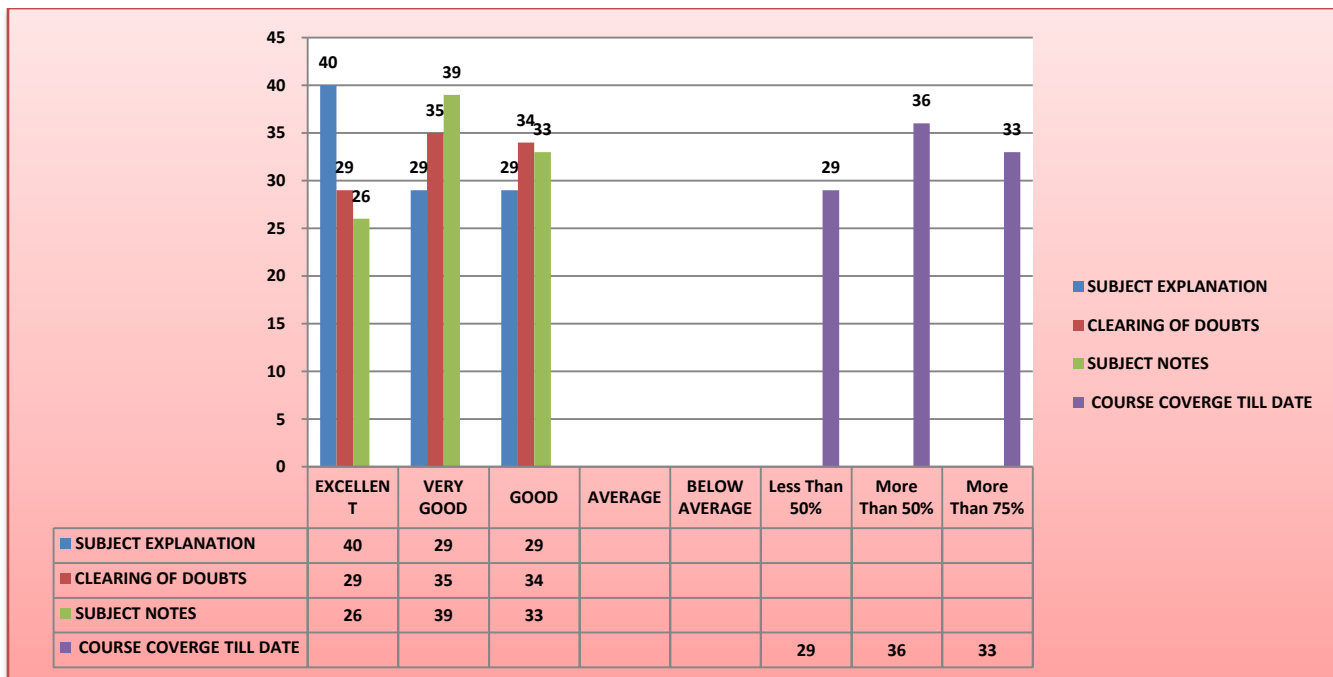


SUBJECT:-ACCOUNTING

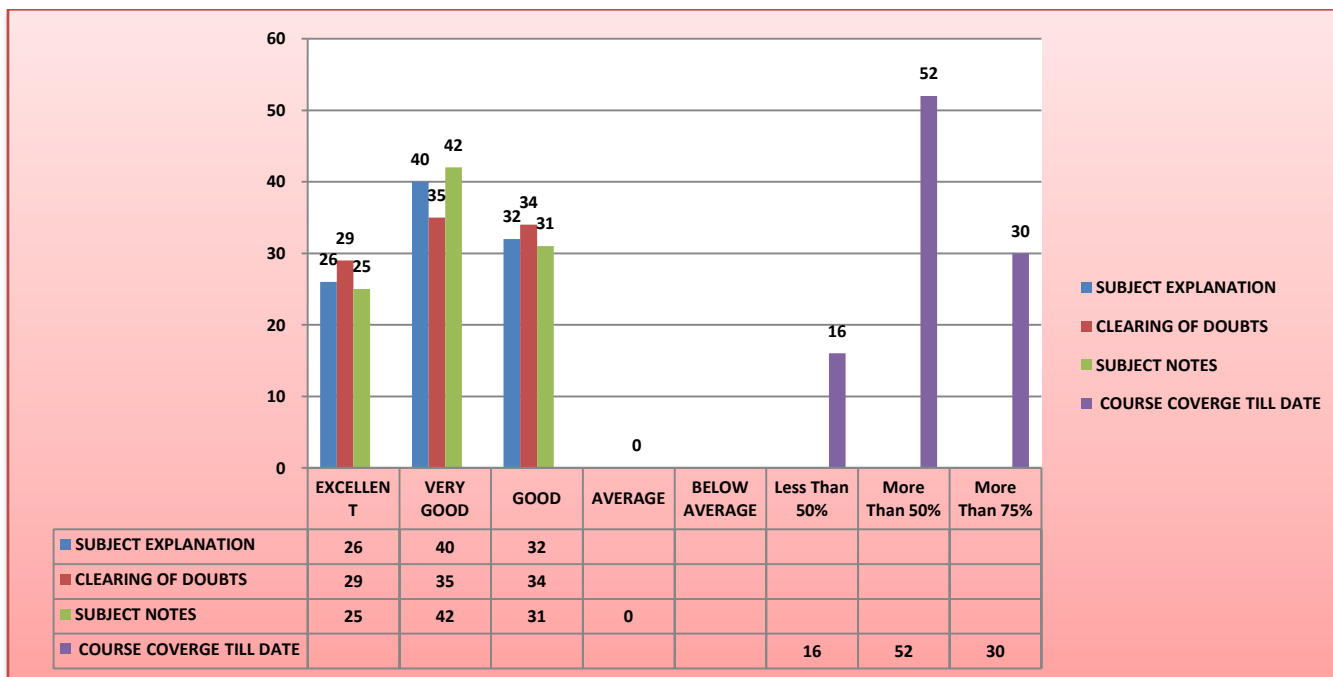




SUBJECT:-BUSINESS COMMUNICATION

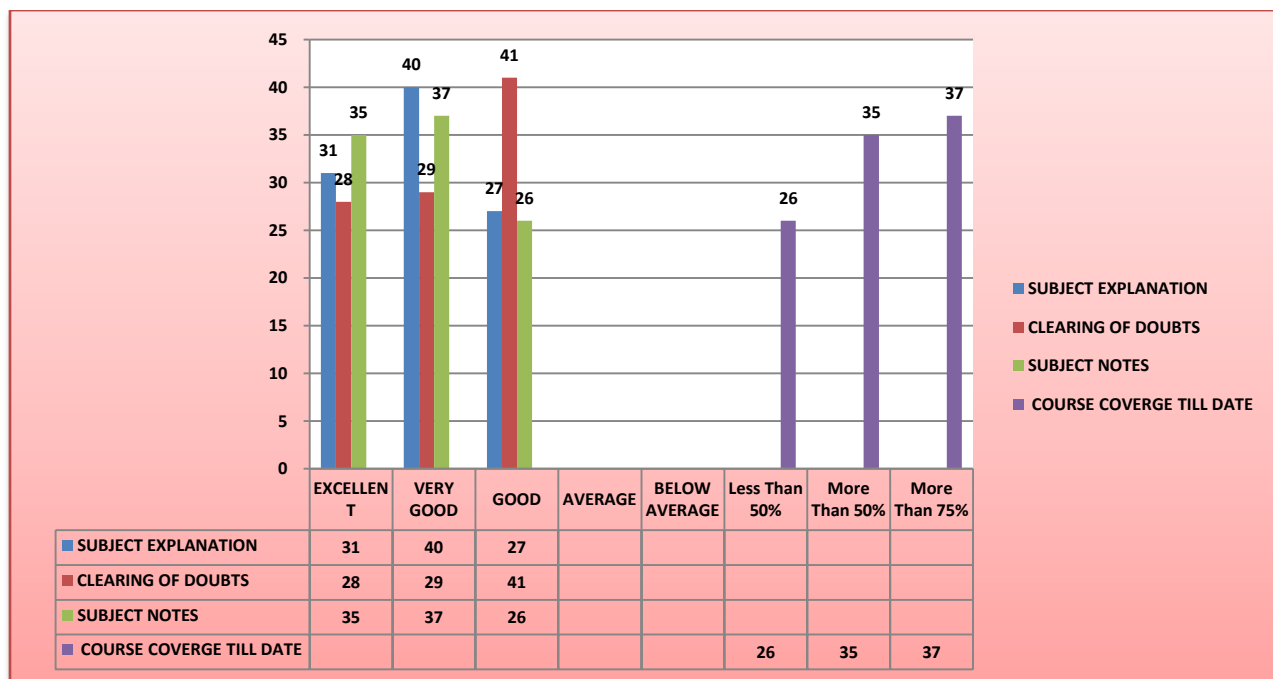


SUBJECT:-APPLIED ECONOMICS





SUBJECT:-FC ENVIRONMENT STUDIES



SUBJECT:-COMPUTER APPLICATION





2017-18

SAI COLLEGE

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CRITERIA 01

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

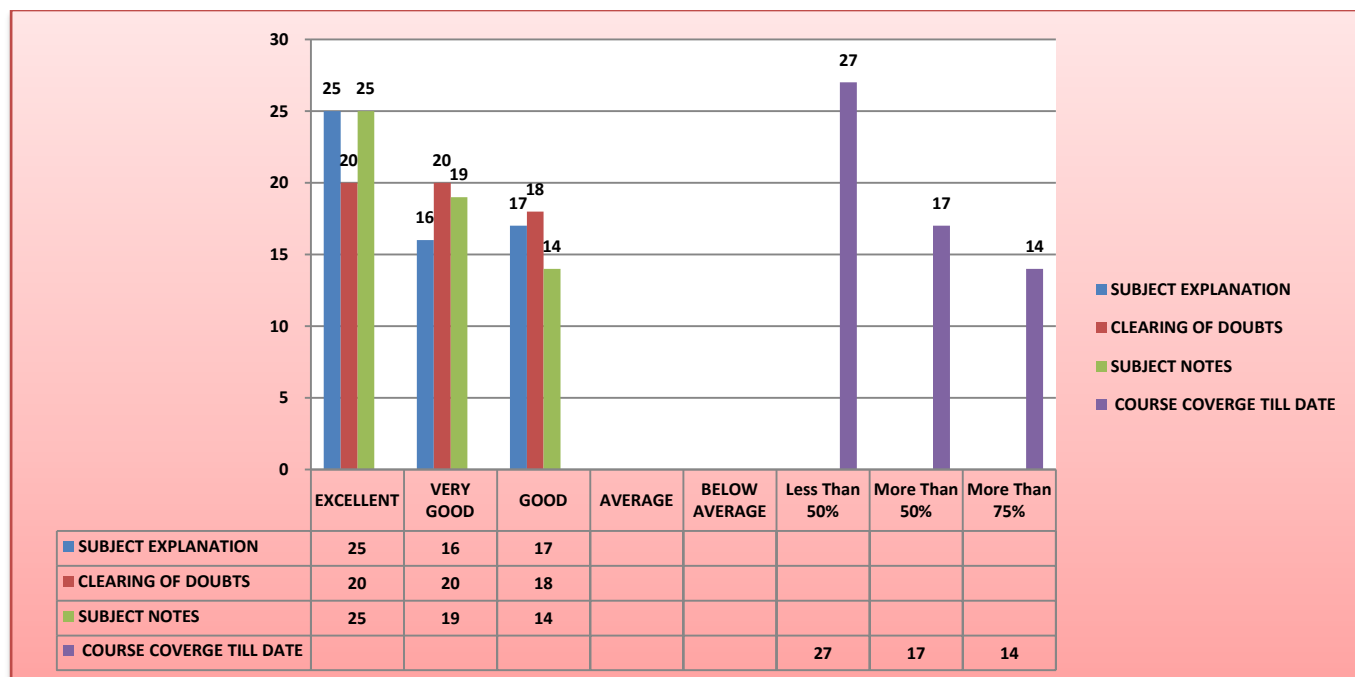
B.Sc.-I YEAR

SUBJECT:-FC HINDI

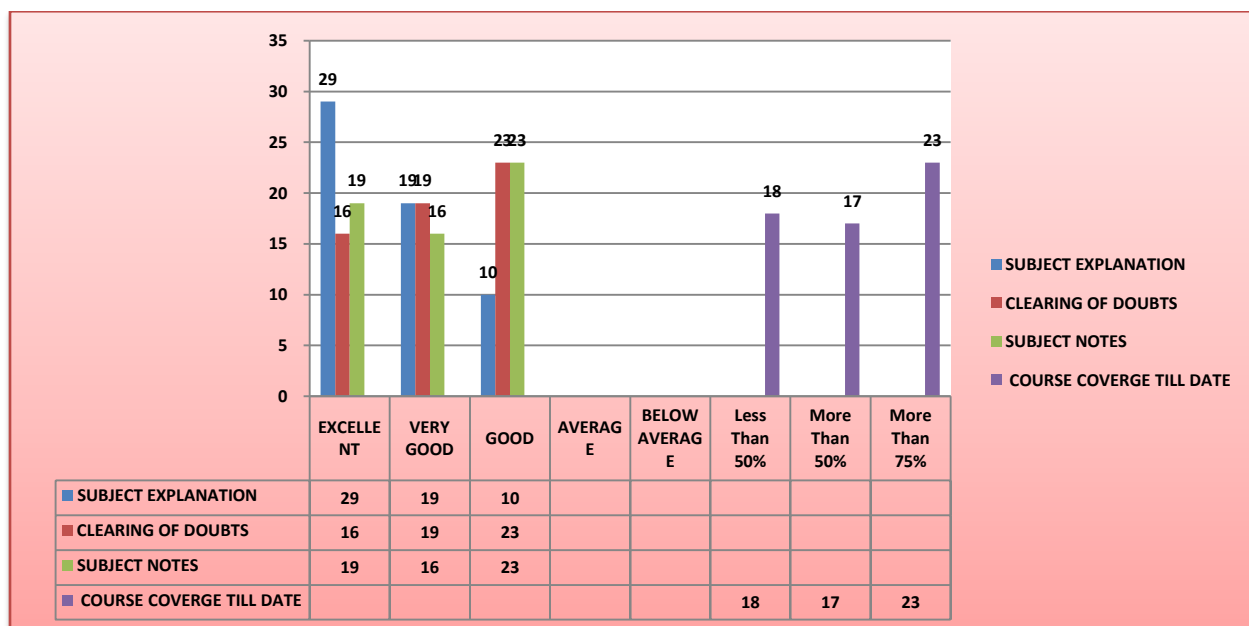




SUBJECT:-FC ENGLISH



SUBJECT:-ENVIRONMENT STUDIES

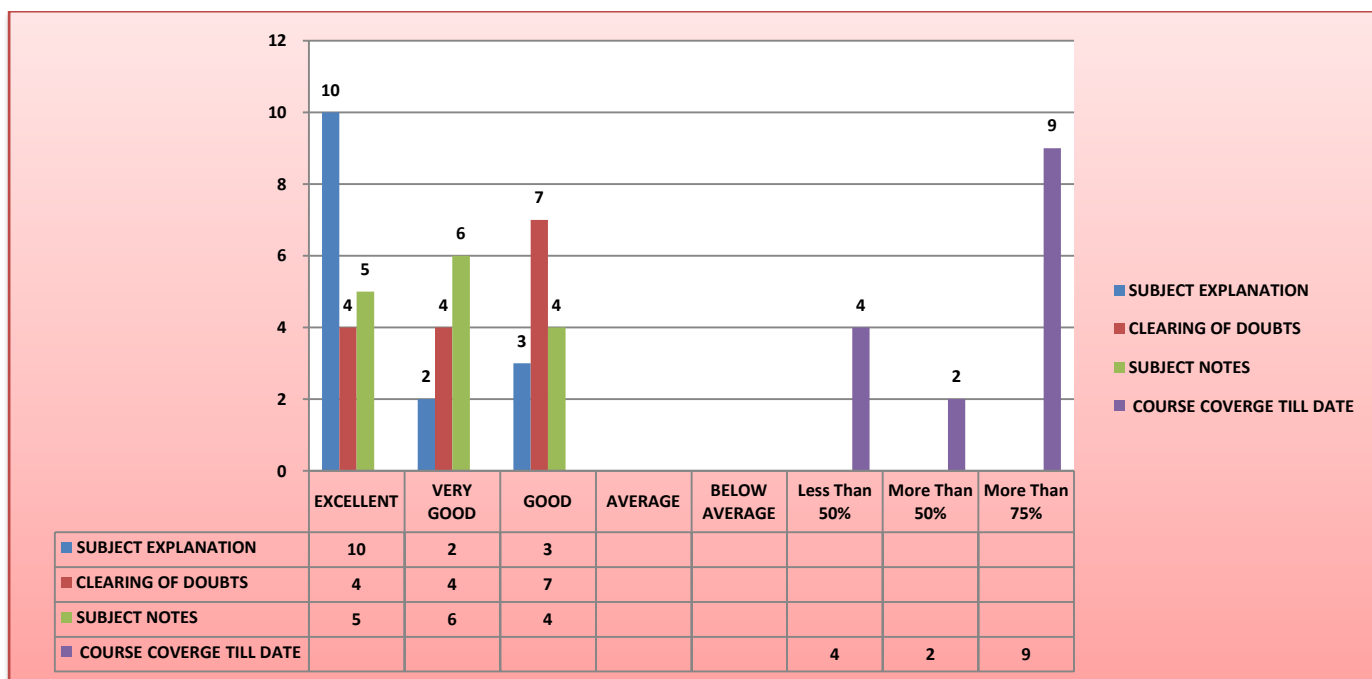




SUBJECT:-PHYSICS

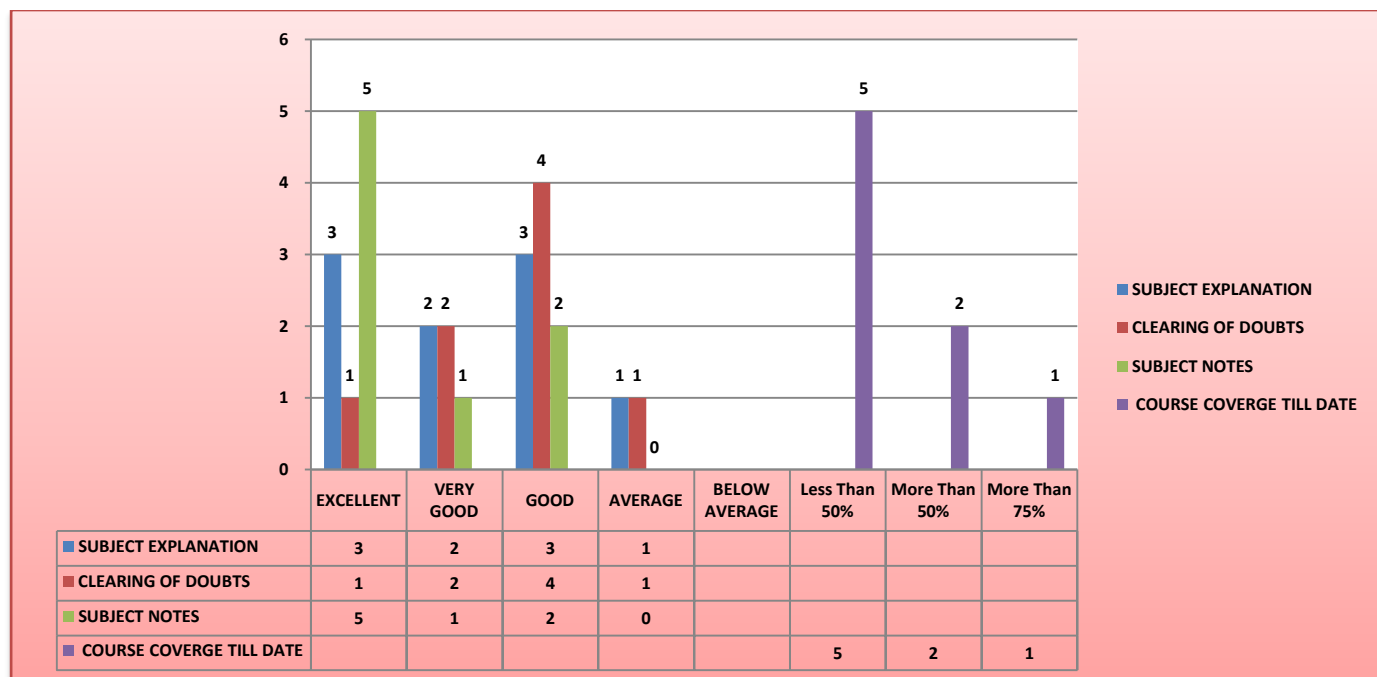


SUBJECT:-MATHEMATICS

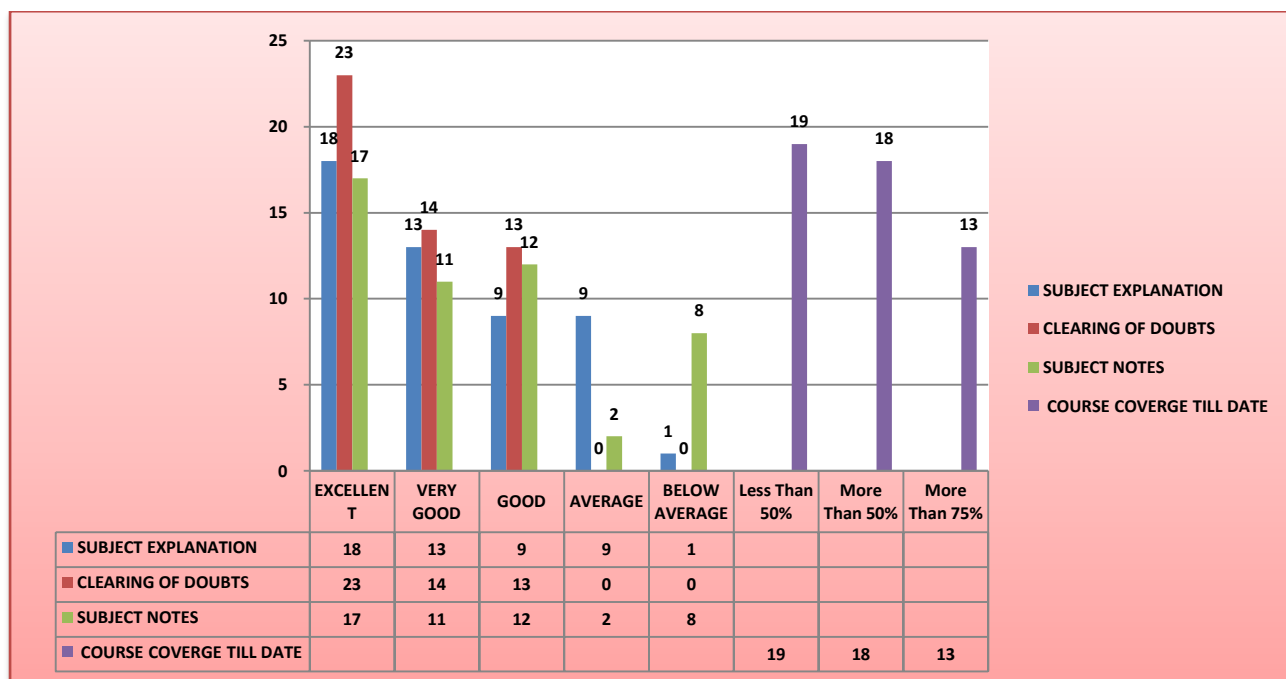




SUBJECT:-COMPUTER SCIENCE

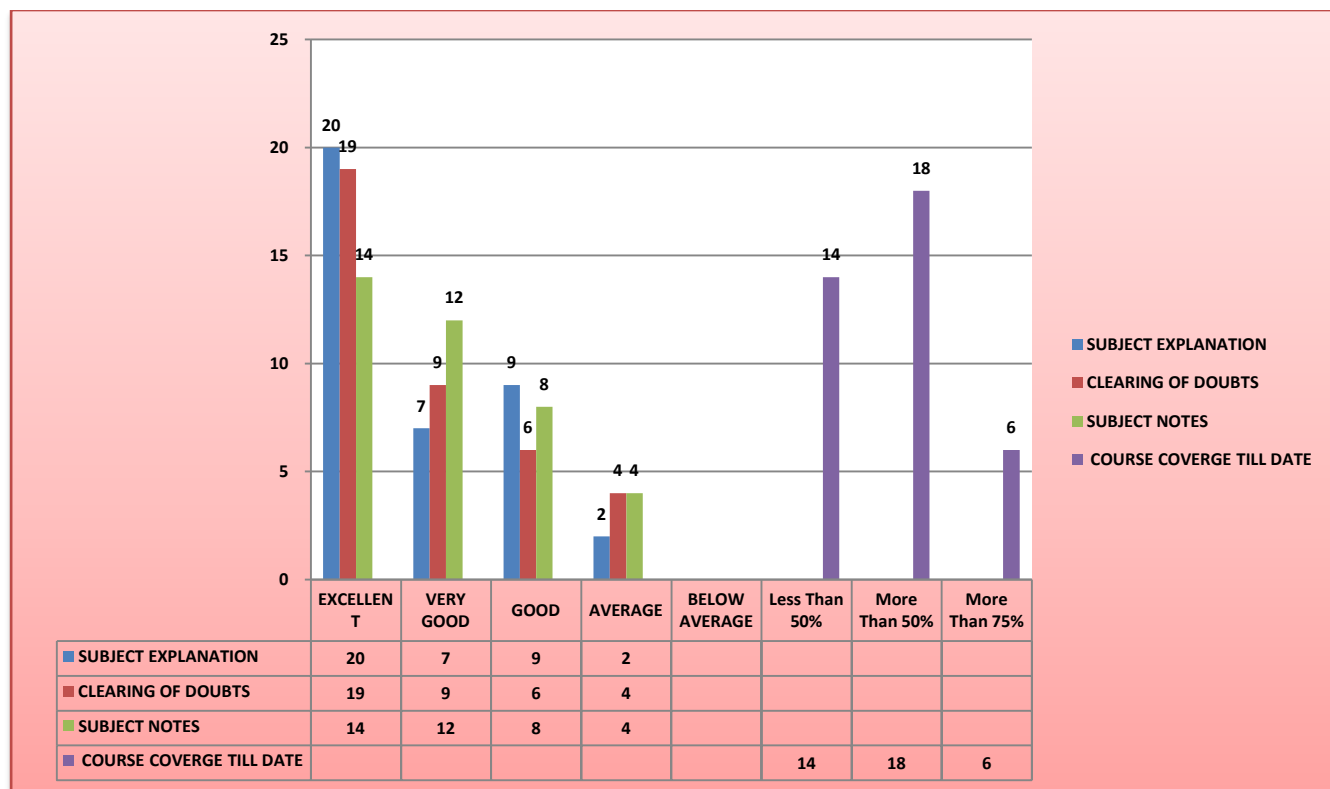


SUBJECT:-CHEMISTRY

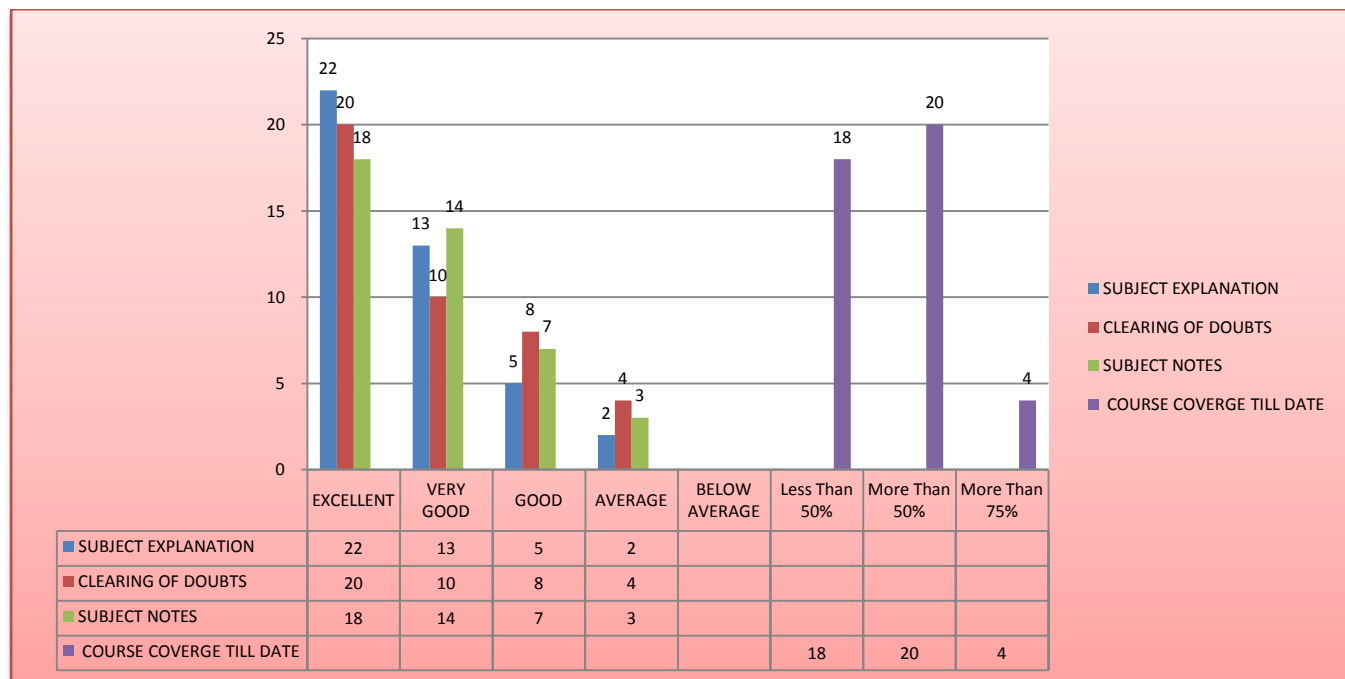




SUBJECT:-BOTANY

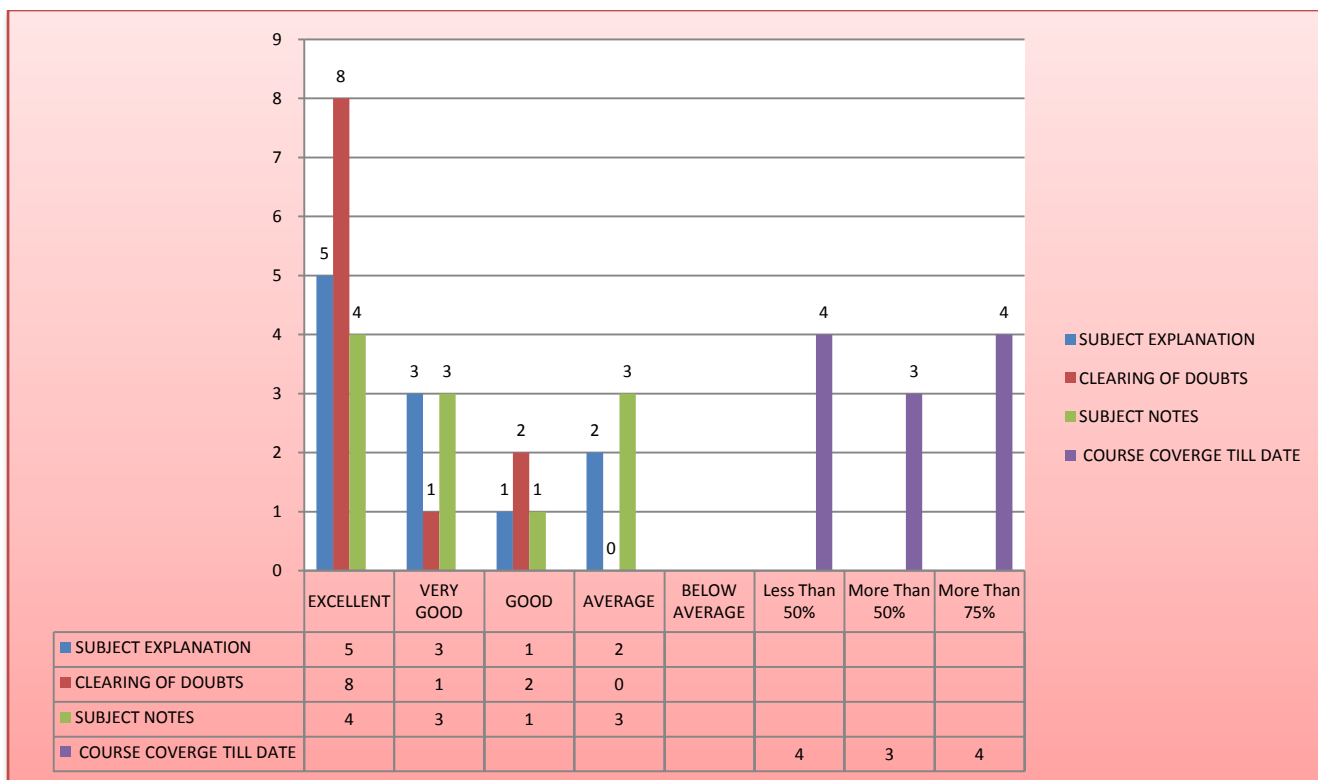


SUBJECT:-ZOOLOGY





SUBJECT:-BIOTECHNOLOGY



SUBJECT:-MICROBIOLOGY





2017-18
SAI COLLEGE
FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

TABULAR REPRESENTATION STUDENT FEEDBACK ANALYSIS
ON THE BASIS OF FEEDBACK RESPONSES
FEED BACK ABOUT FACILITIES

<u>S.NO.</u>	<u>QUESTION'S</u>	<u>EXCELLENT</u>	<u>VERY GOOD</u>	<u>GOOD</u>	<u>AVERAGE</u>	<u>BELOW AVERAGE</u>
1.	Library Facility in College	99	41	119	133	122
2.	Internet Facility	47	59	59	51	49
3.	How do you rate the lab facility	40	31	31	21	28
4.	Co-curricular activities in College	37	73	34	23	23
5.	Teaching-Learning Environment in College	11	29	7	17	7



GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

FEED BACK ABOUT FACILITIES

