



2018-19

SAI COLLEGE

FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

Date:- 25/10/18

FEED BACK FORM
Academic Year 2018-19
Course-BBA-1st Semester
FEED BACK ABOUT TEACHER & OTHER FACILITIES OF COLLEGE

S.No	Name of the Teacher	Subject Taught	Effectiveness of Teacher in term of	
			Th.	Pr.
1	Sujita Mam	English	(a) Subject Explanation 5	
			(b) Clearing of Doubts 5	
			(c) Subject Notes 5	
			(d) Does the class start in time Yes/No	Yes
2	Khomendar Sir	Computer Application	(a) Subject Explanation 2	
			(b) Clearing of Doubts 2	
			(c) Subject Notes 3	
			(d) Does the class start in time Yes/No	
3	Sanjay Sir	Business Mathematics	(a) Subject Explanation 4	
			(b) Clearing of Doubts 4	
			(c) Subject Notes 5	
			(d) Does the class start in time Yes/No	Yes
4	Gargi Mam	Principles of Management	(a) Subject Explanation 5	
			(b) Clearing of Doubts 5	
			(c) Subject Notes 5	
			(d) Does the class start in time Yes/No	Yes
5	Anju Mam	Financial Accounting	(a) Subject Explanation 5	3
			(b) Clearing of Doubts 5	3
			(c) Subject Notes 5	4
			(d) Does the class start in time Yes/No	Yes

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



FEED BACK ABOUT FACILITIES

- 1 Library Facility in College
- 2 Internet Facility
- 3 How do you rate the lab facility (if applicable)
- 4 Co-curricular activities in College
- 5 Teaching-Learning Environment in College
- 6 Any other suggestion related to your study and for college academic appraisal
Computer teacher should be changed
Mathematics course is very slow (only 2 unit completed)

Pooja Yadav
Name & Signature of Student

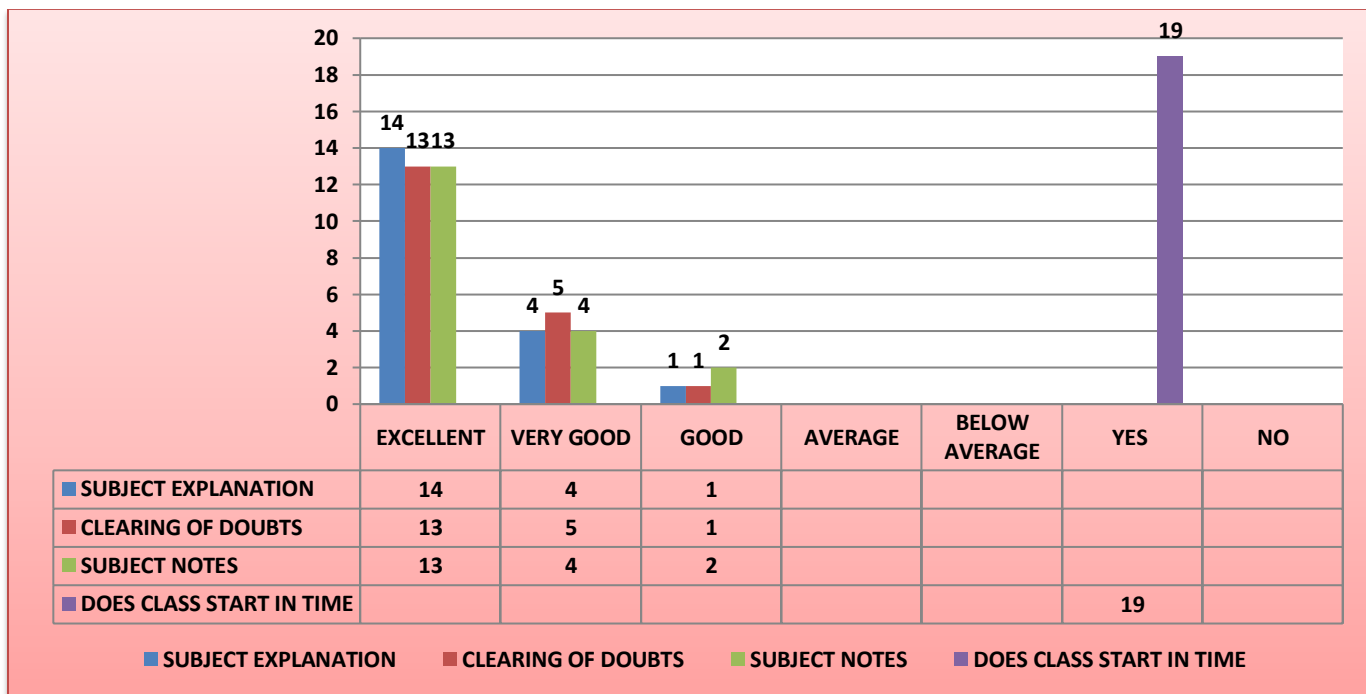
Rating:-5-Excellent, 4-Very Good, 3-Good, 2- Average, 1-Below Average



GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS ON THE BASIS OF FEEDBACK RESPONSES

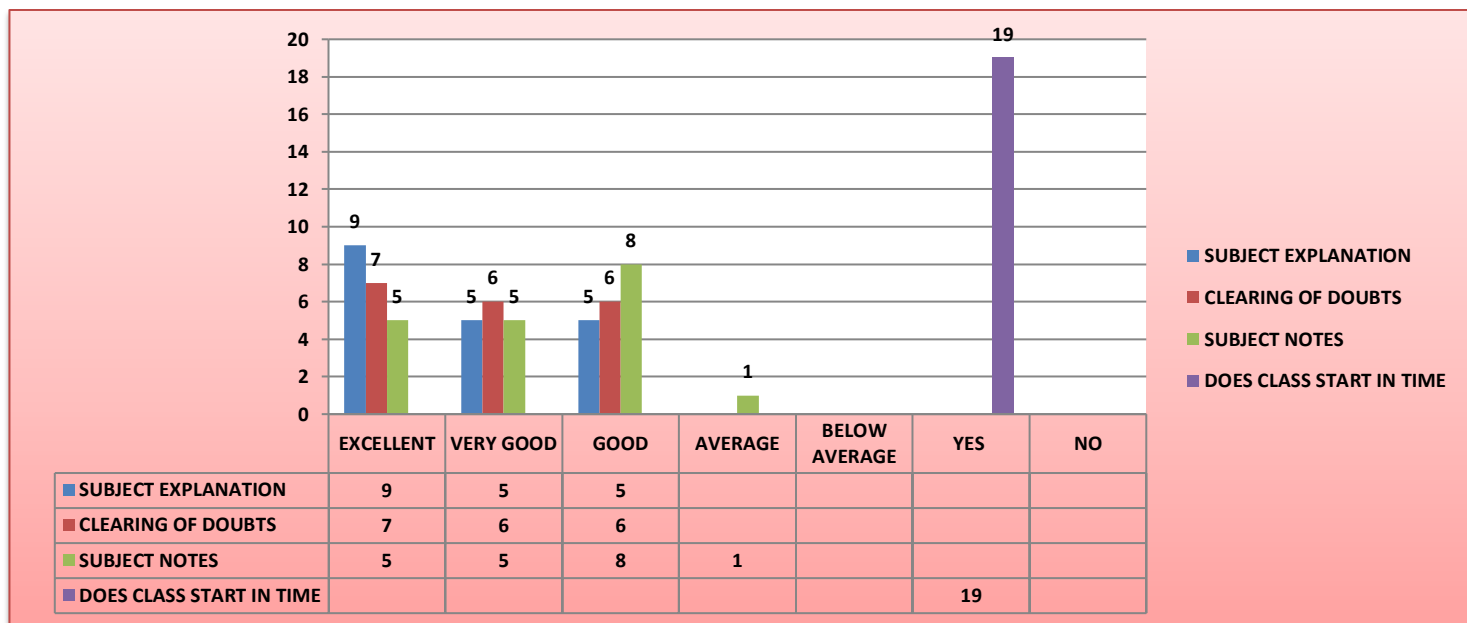
DCA – I SEM

SUBJECT: - ESSENTIAL OF INFORMATION TECHNOLOGY & OS

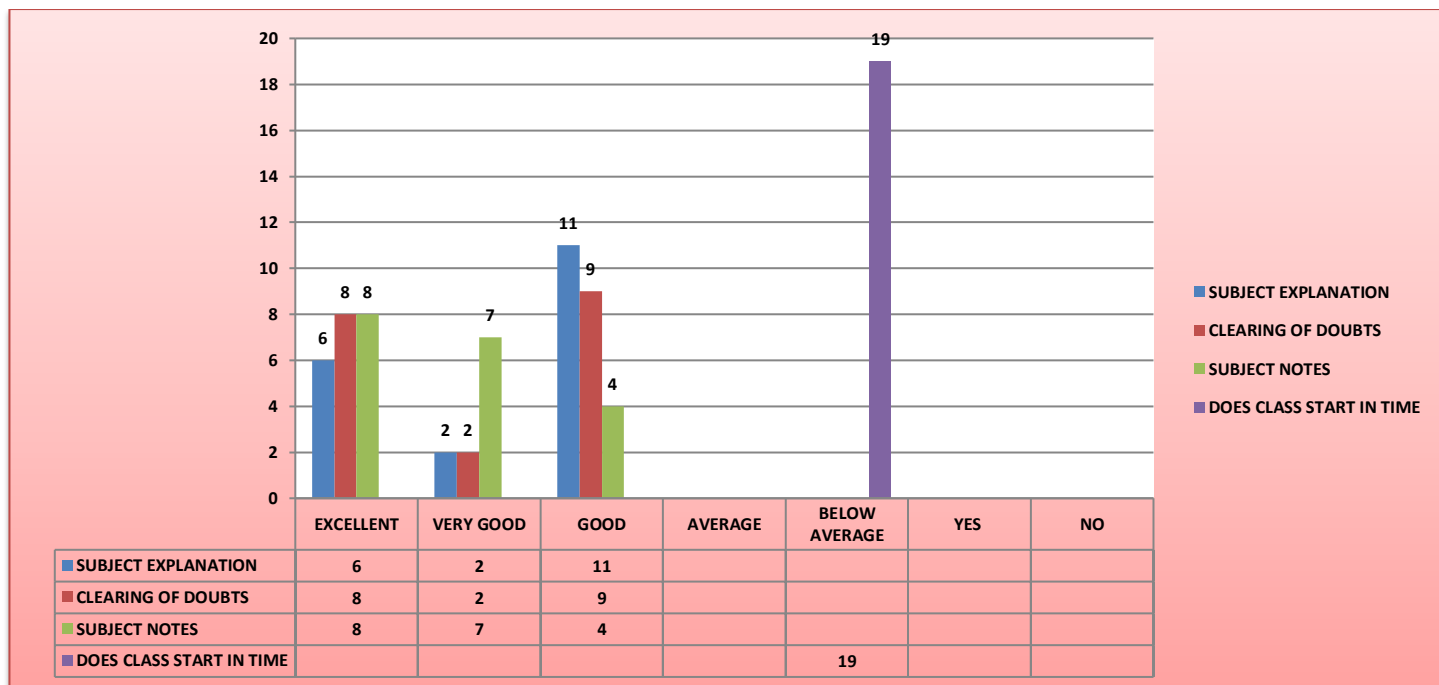




SUBJECT : - ESSENTIAL OF OFFICE AUTOMATION



SUBJECT : - 'C' PROGRAMMING LANGUAGE





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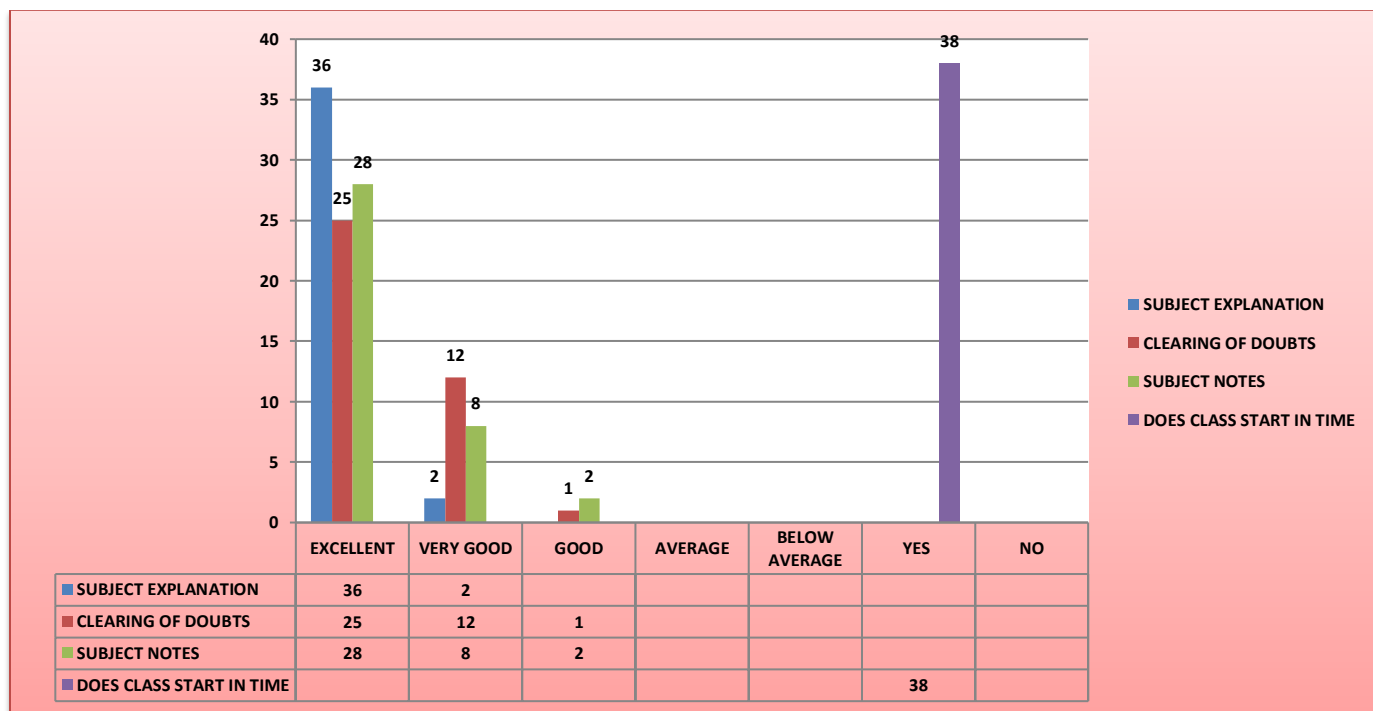
SAI COLLEGE

FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS
ON THE BASIS OF FEEDBACK RESPONSES

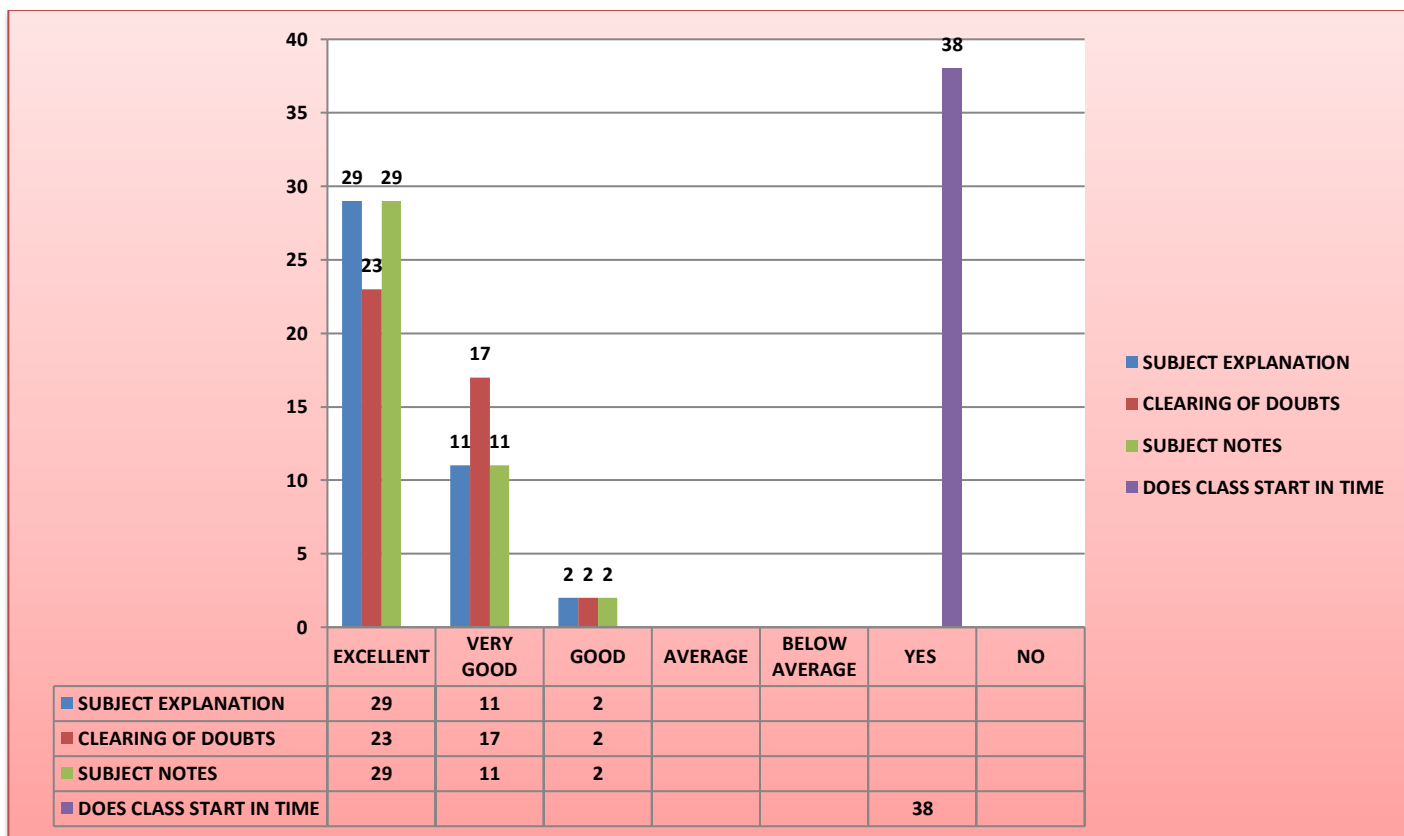
PGDCA – I SEM

SUBJECT : - INTRODUCTION TO SOFTWARE ORGANIZATION

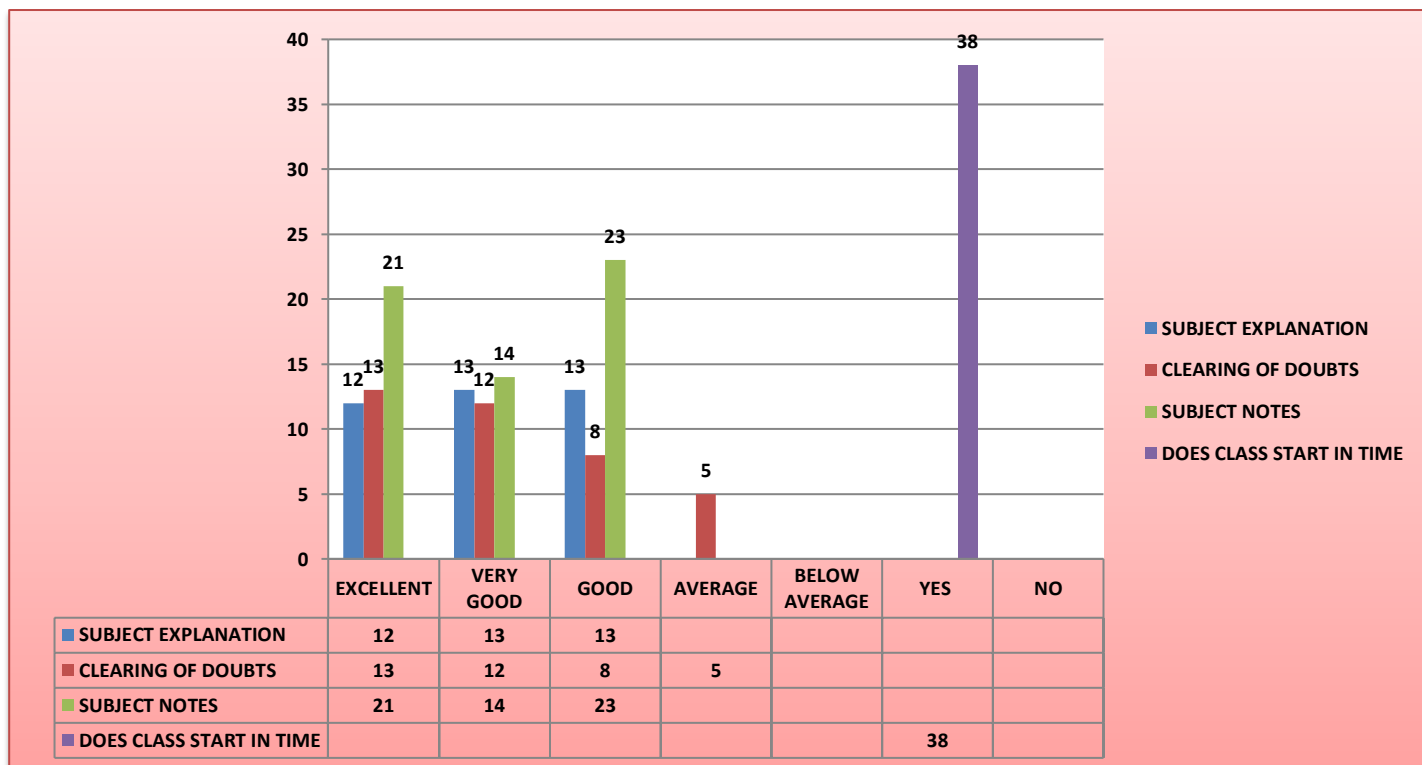




SUBJECT: - PROGRAMMING IN 'C'



SUBJECT : - OFFICE AUTOMATION & TALLY





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FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

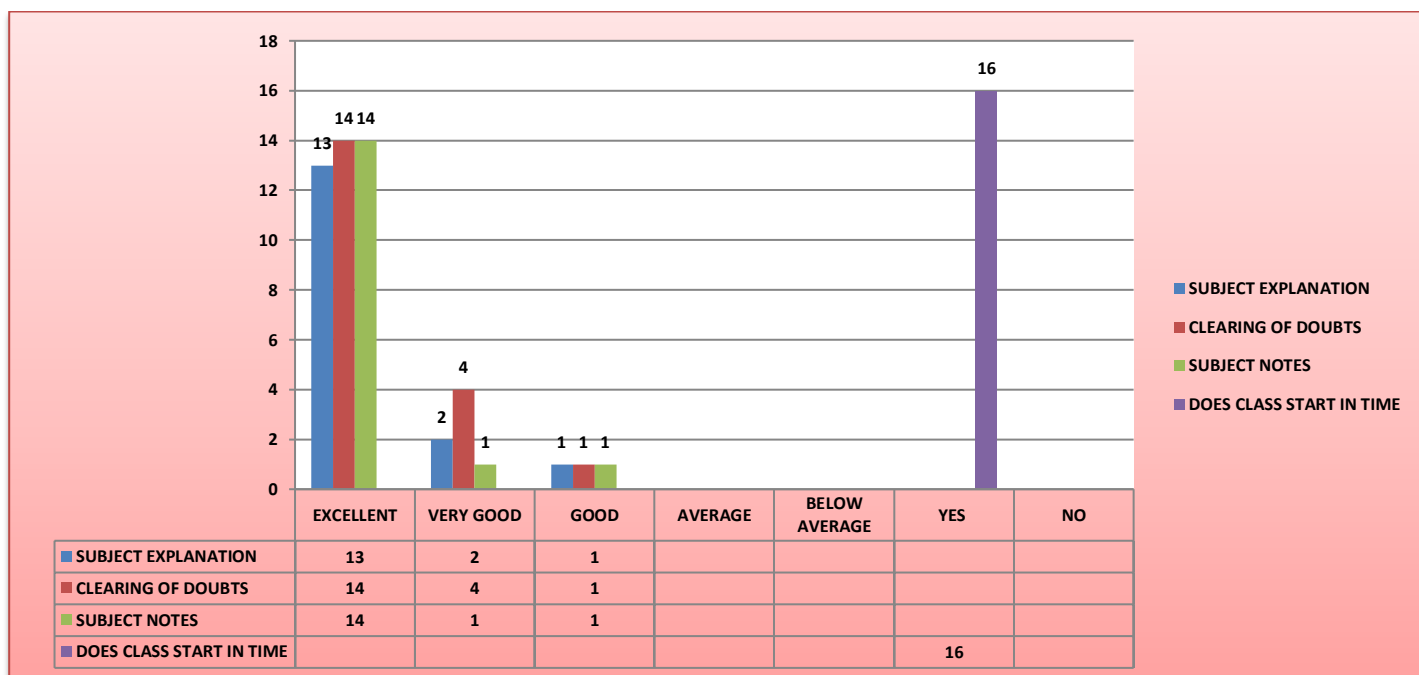
CRITERIA 01

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

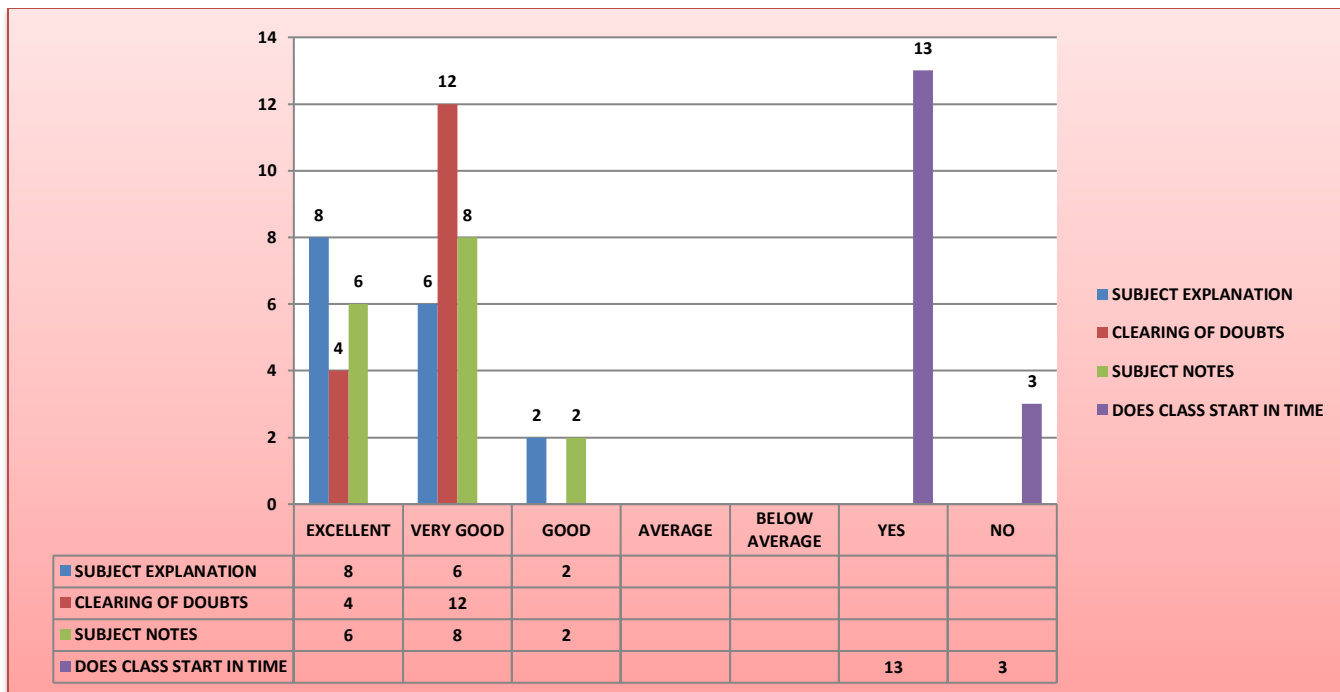
BCA – I

SUBJECT : - DISCRETE MATHS

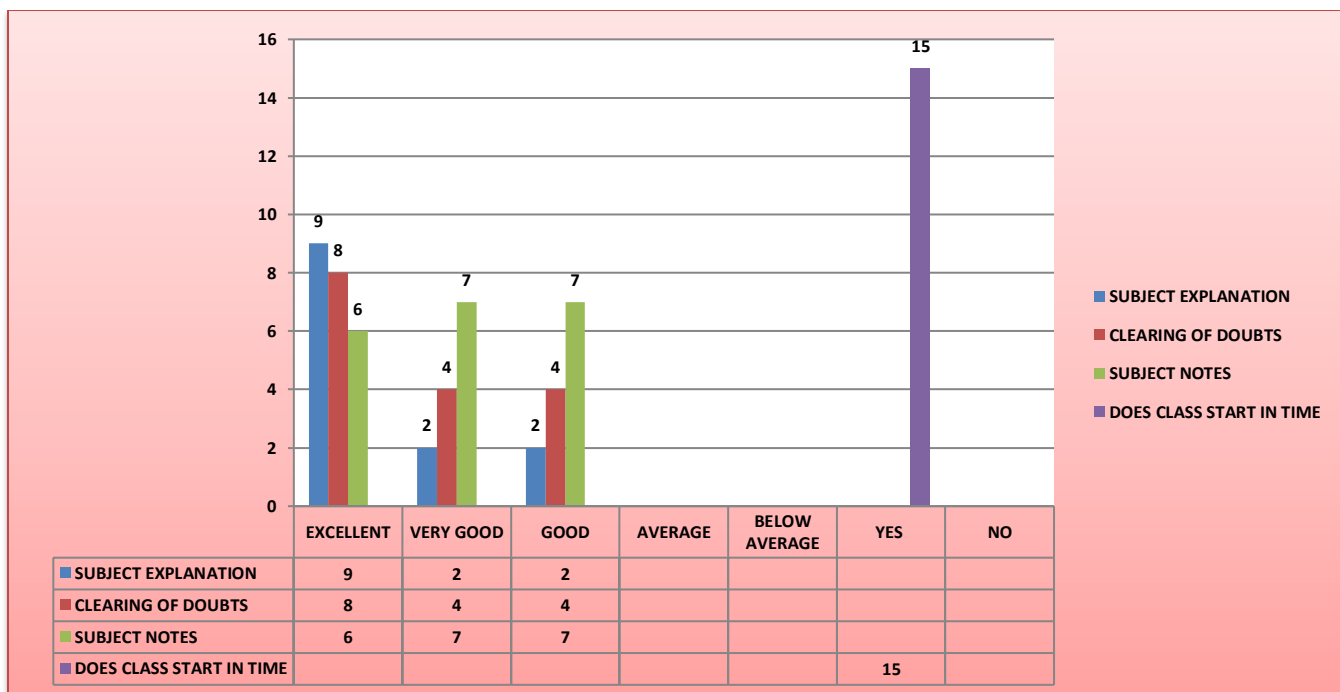




SUBJECT : - CALCULUS & STATISTICAL

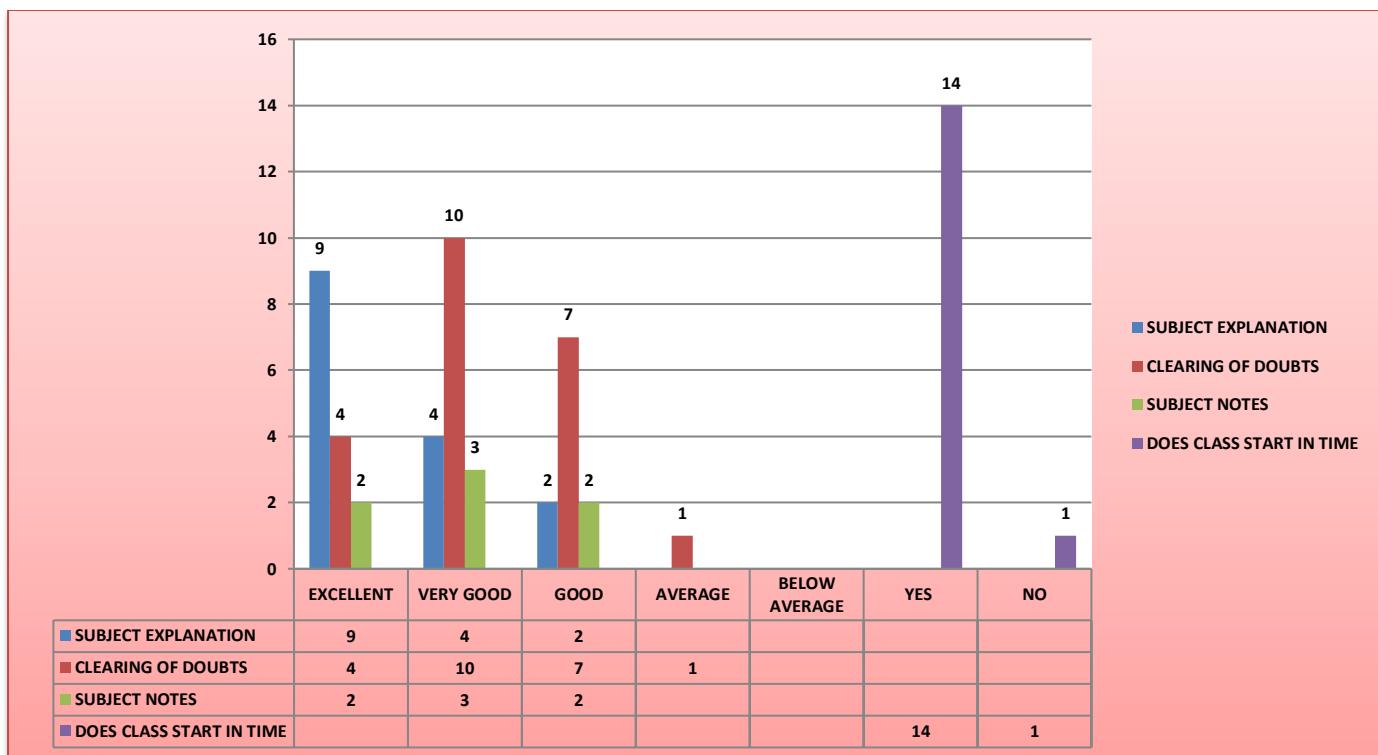


SUBJECT : - INTRODUCTORY ELECTRONICS

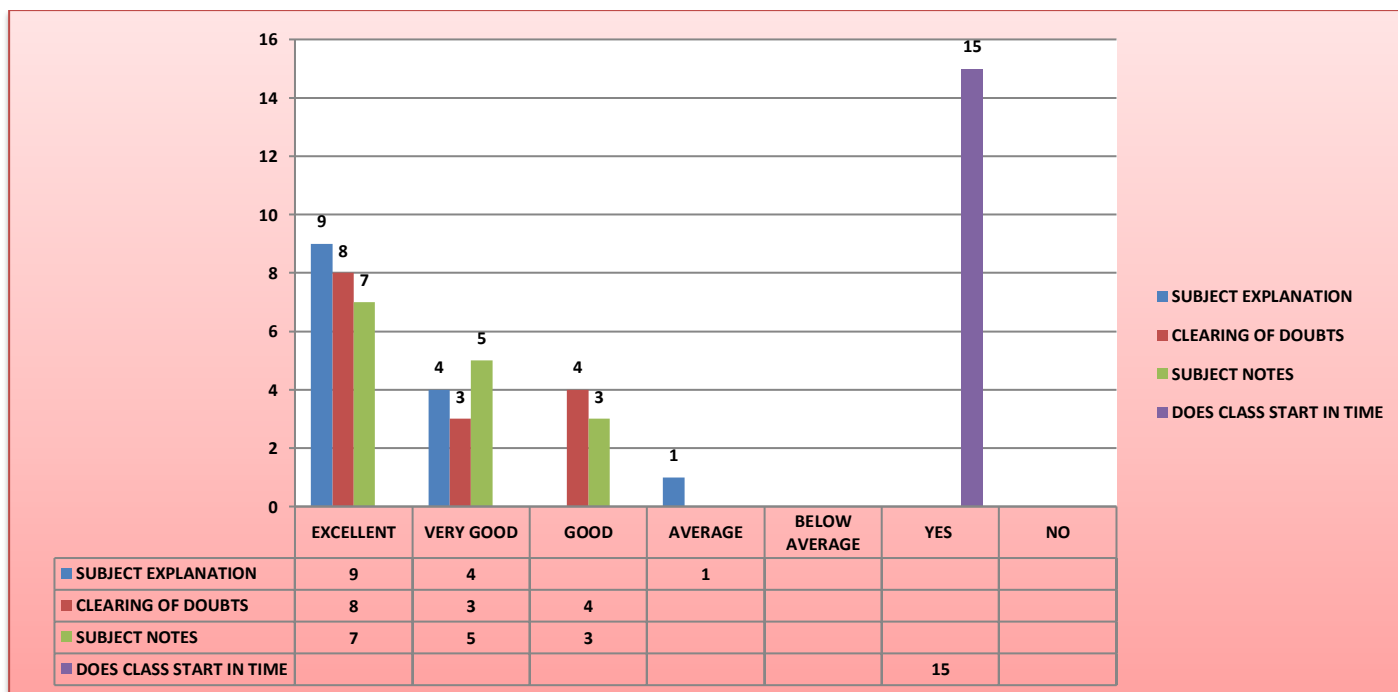




SUBJECT : - FUNDAMENTAL OF IT & OS



SUBJECT : - PROGRAMMING IN 'C' LANGUAGE

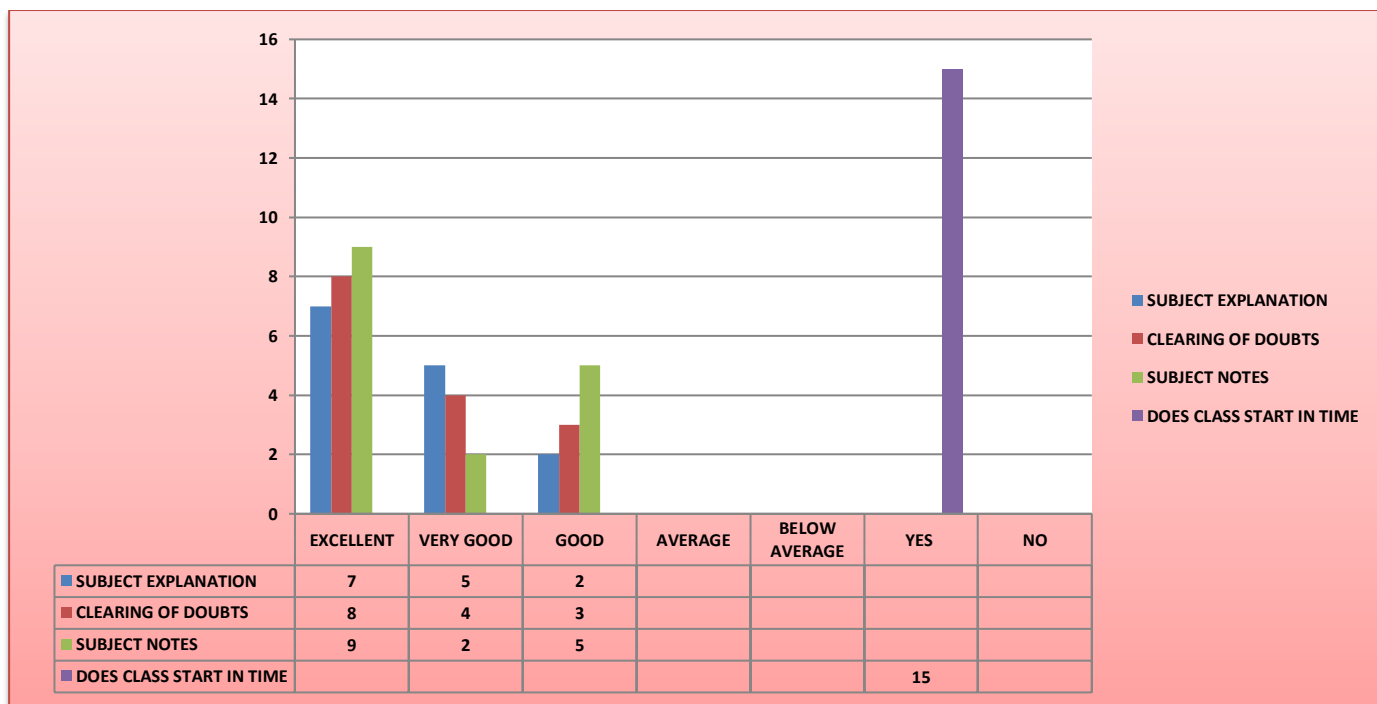




SUBJECT : - INTRODUCTION TO PC SOFTWARE & INTERNET APPLICATION

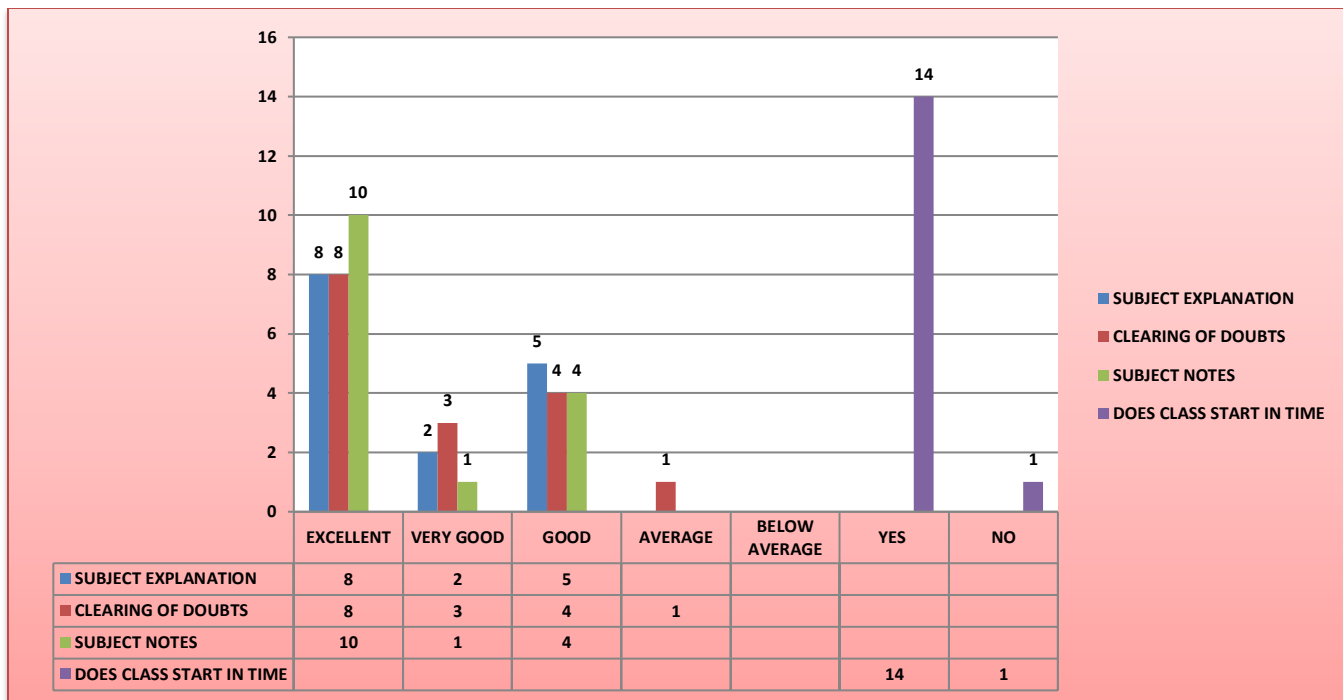


SUBJECT : - PROGRAMMING IN VISUAL BASIC

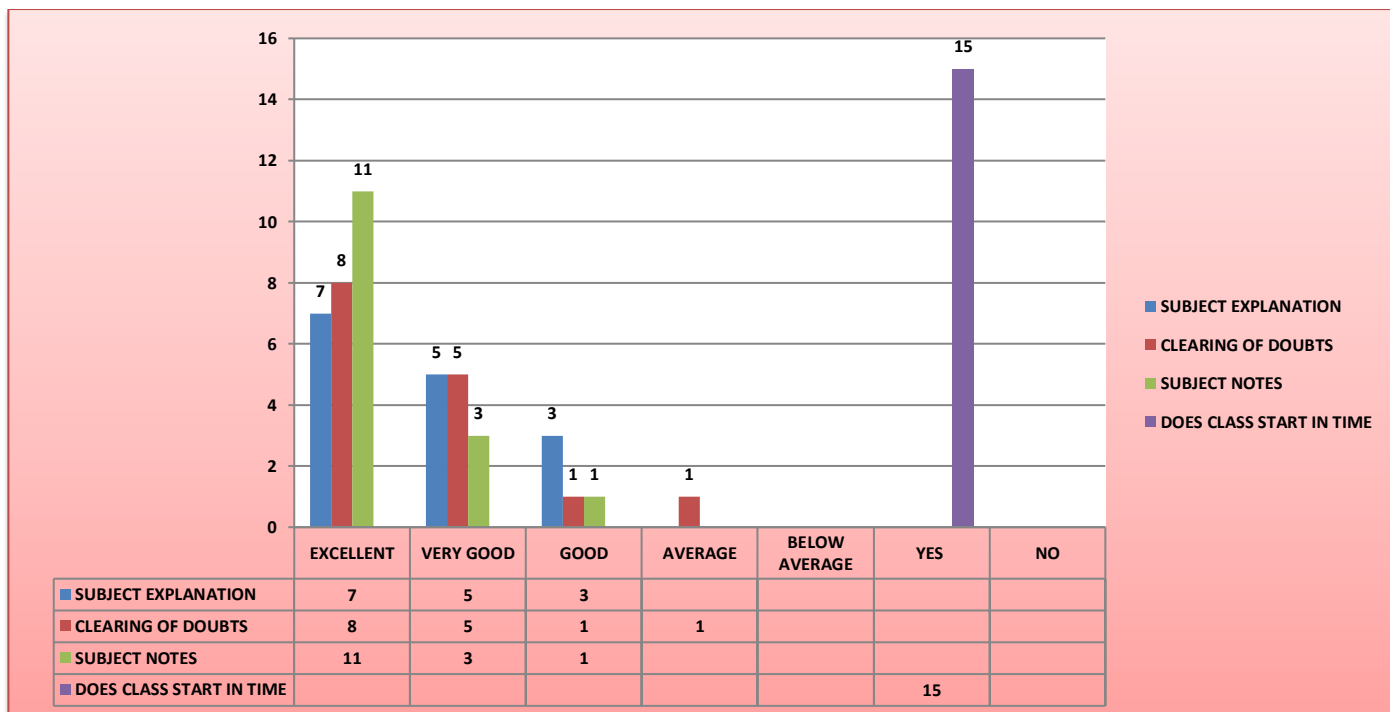




SUBJECT : - COMMUNICATION SKILLS

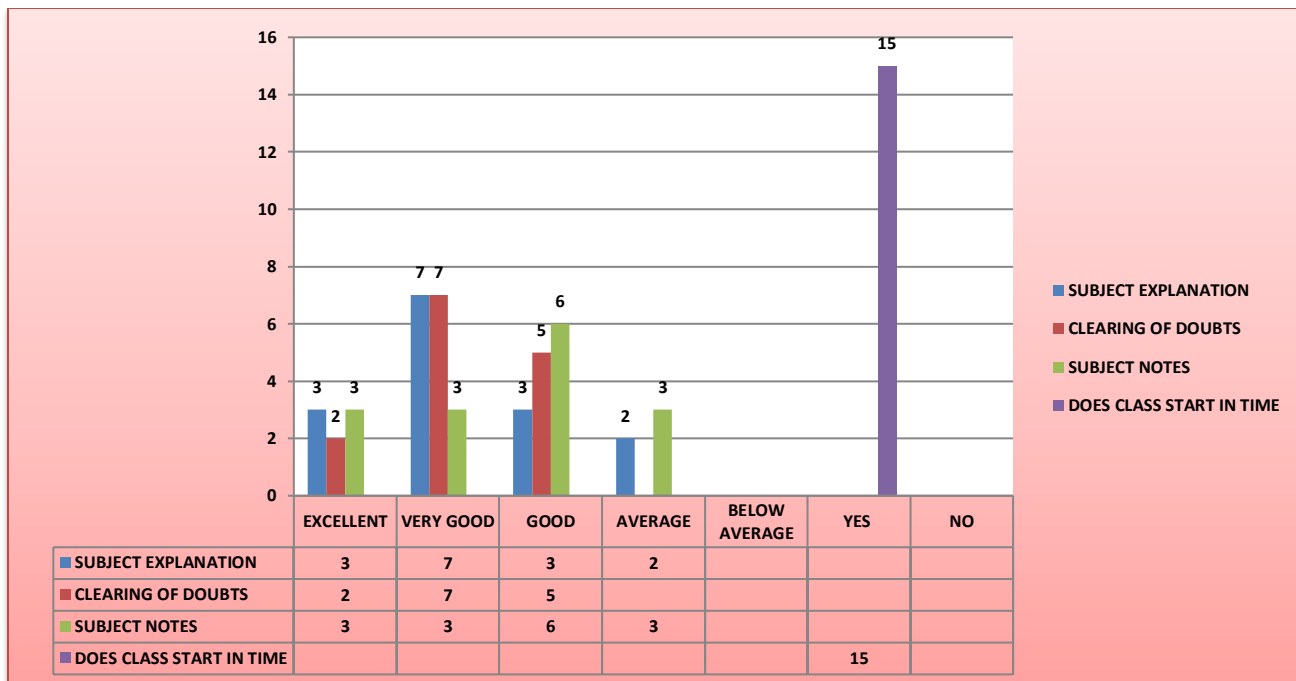


SUBJECT : - FOUNDATION COURSE





SUBJECT : - ENVIRONMENTAL SCIENCE





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FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

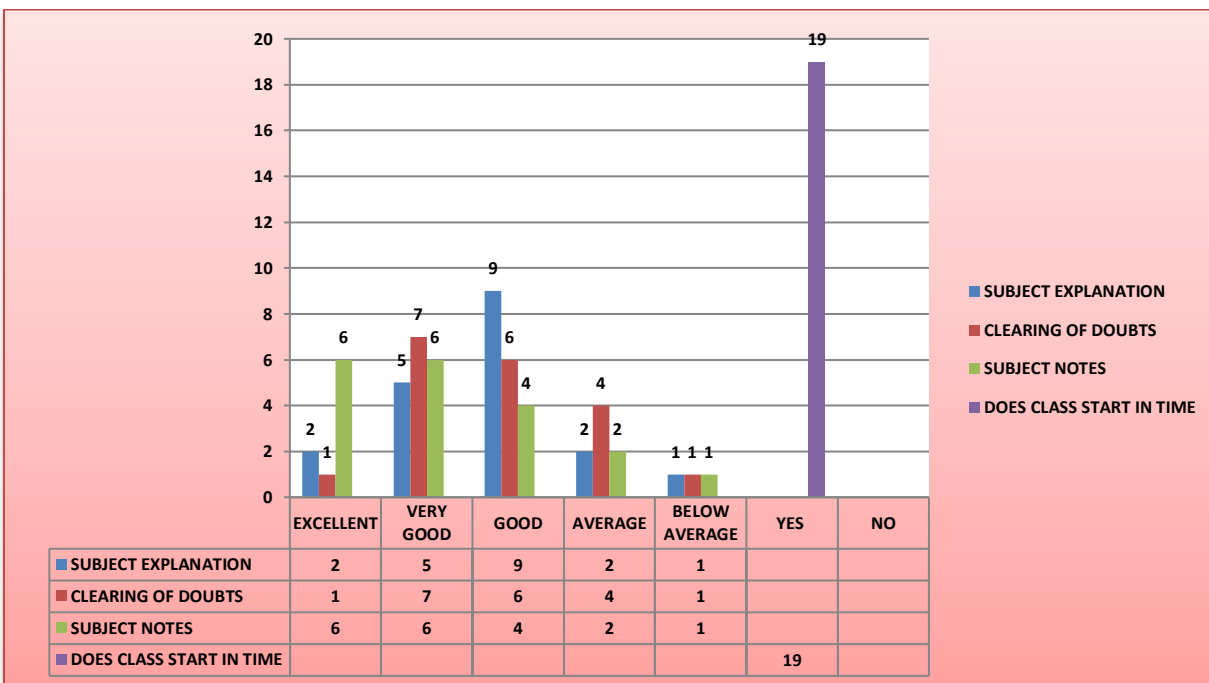
CRITERIA 01

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

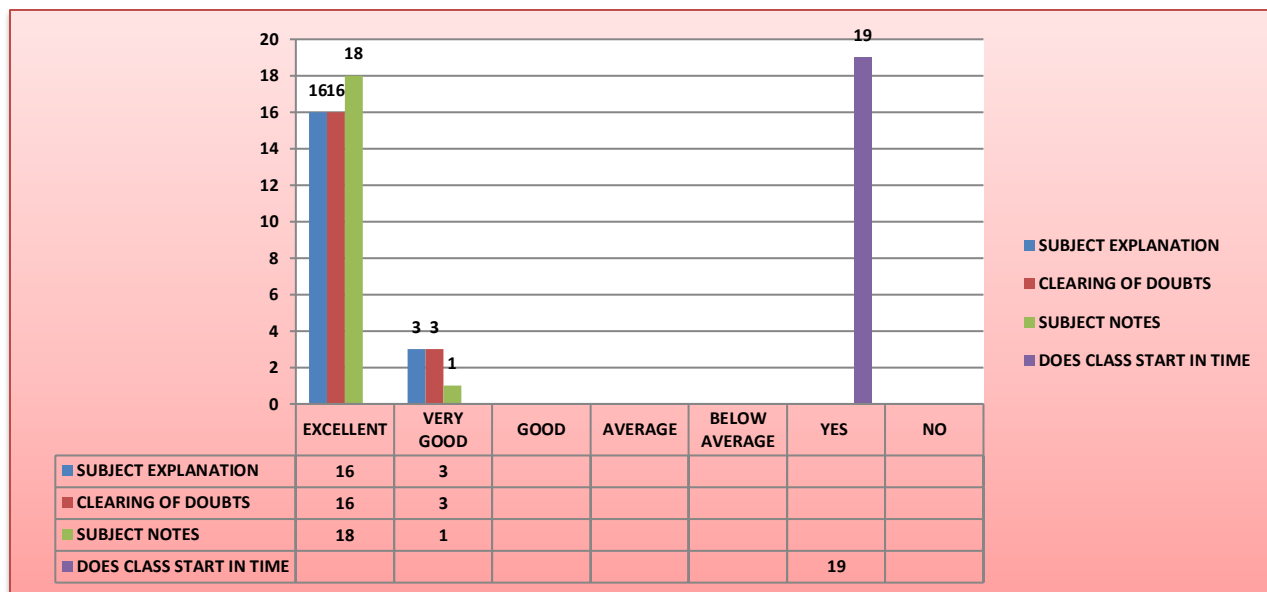
BCA – II

SUBJECT : - NUMERICAL ANALYSIS

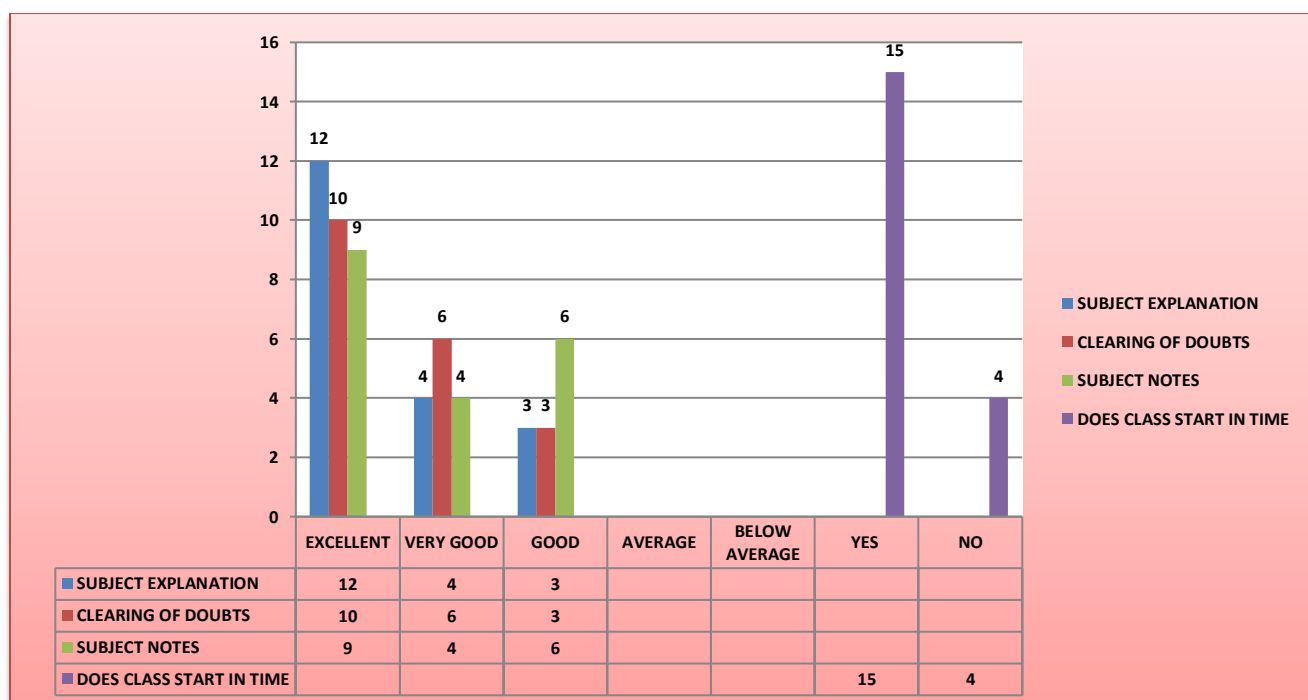




SUBJECT : - DIFFERENTIATION & INTEGRATION

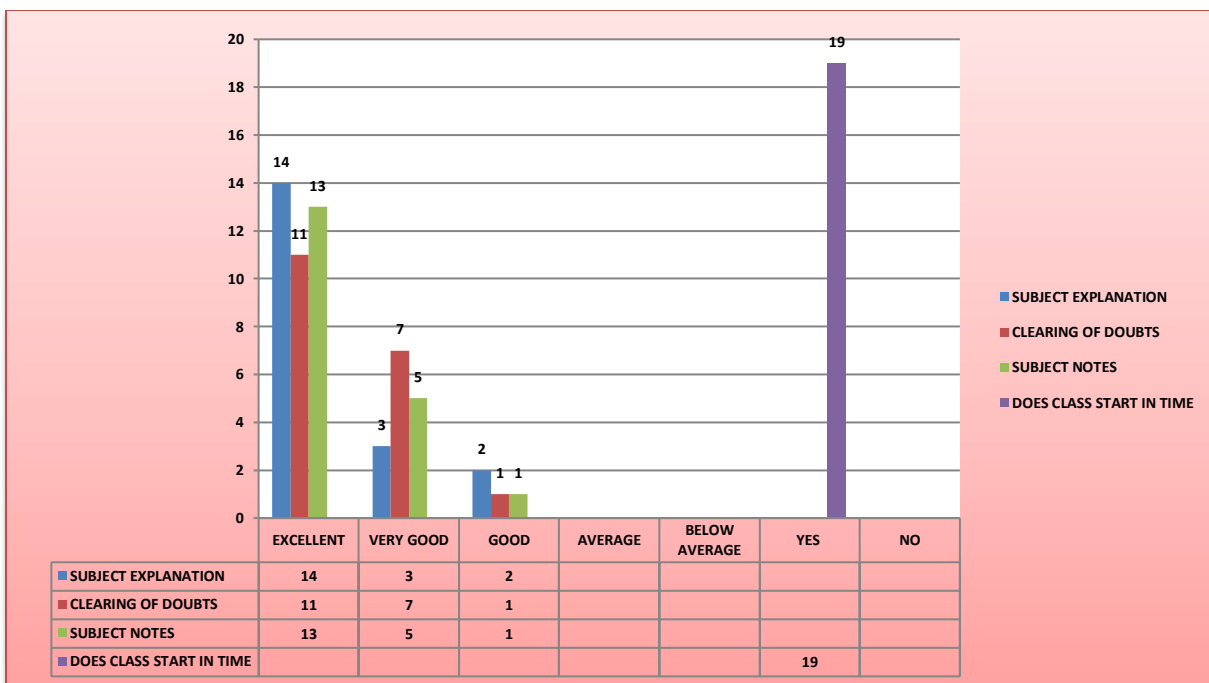


SUBJECT : - DATA STRUCTURE

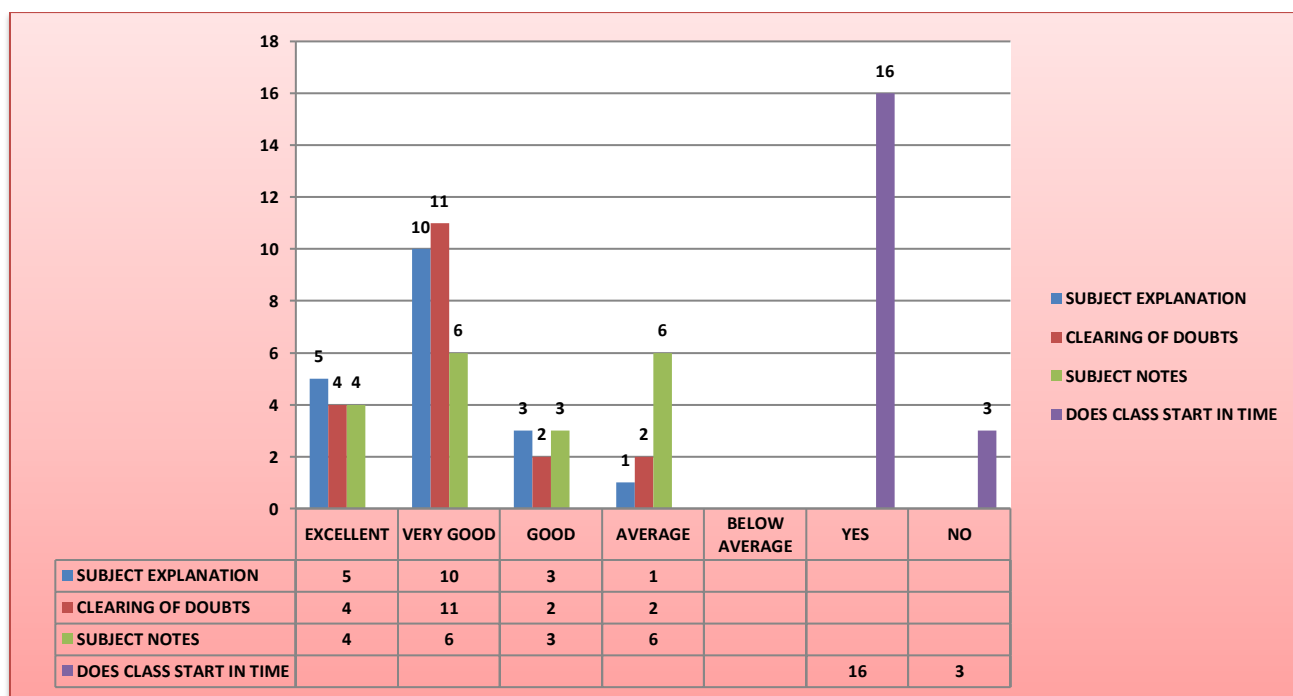




SUBJECT :- DBMS (ORACLE , SQL)

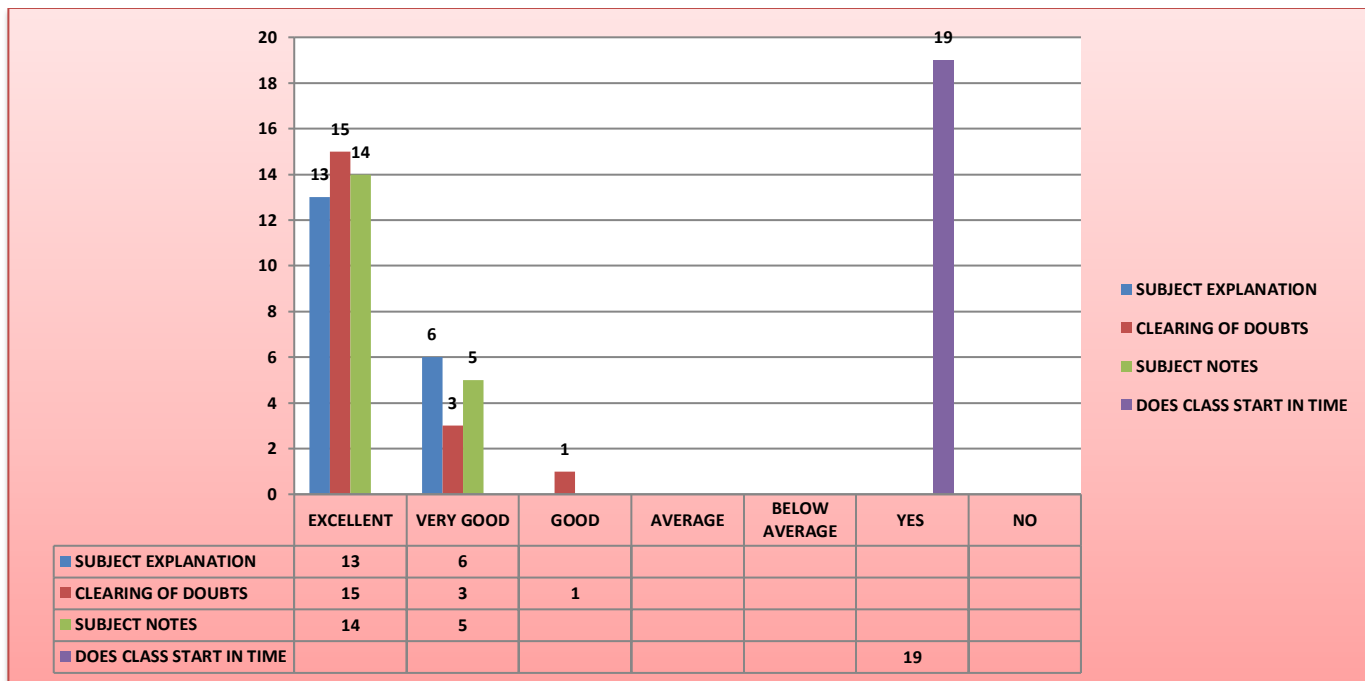


SUBJECT : - PROGRAMMING IN C++ & VC++

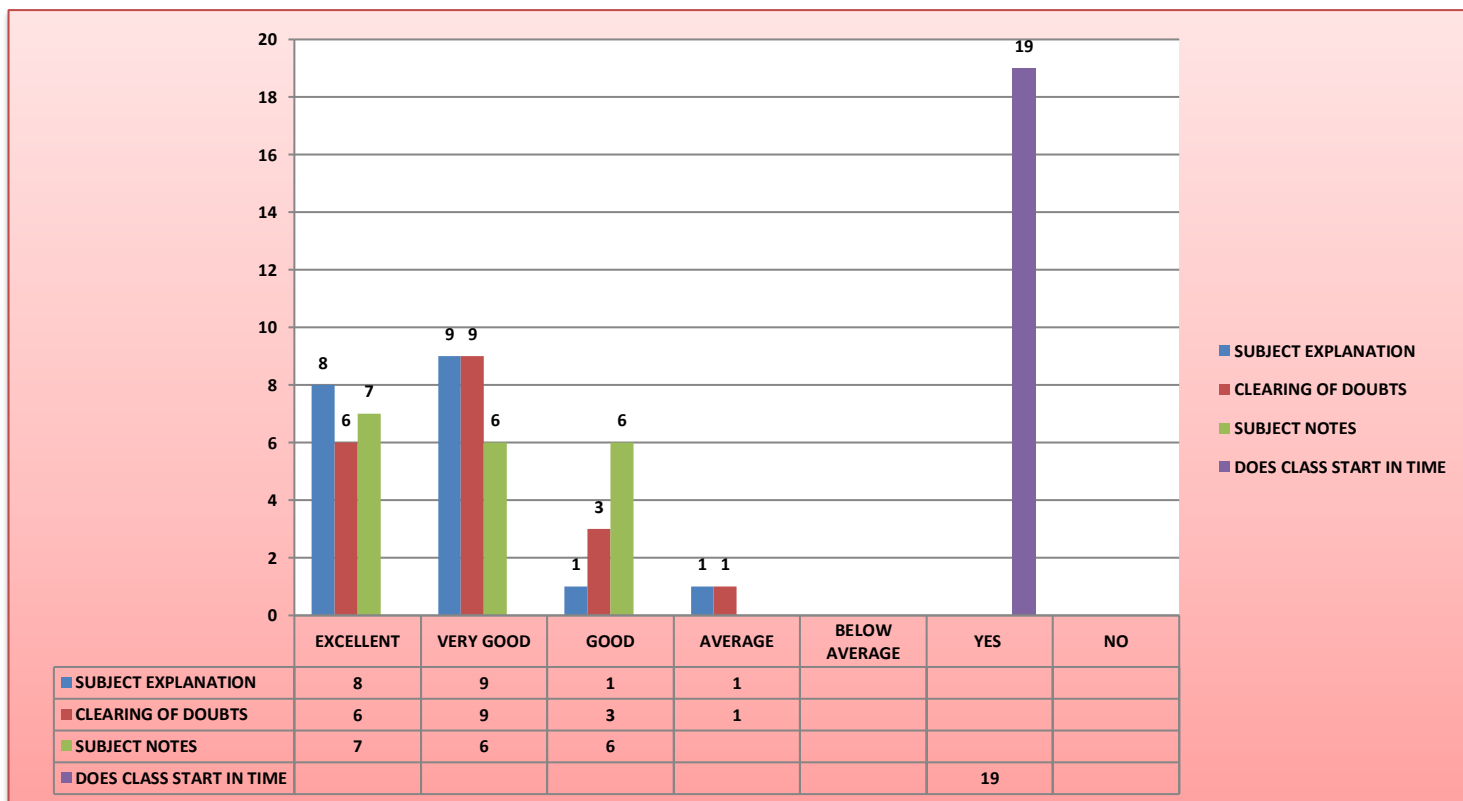




SUBJECT : - COMPUTER NETWORKING & INTERNET TECHNOLOGY

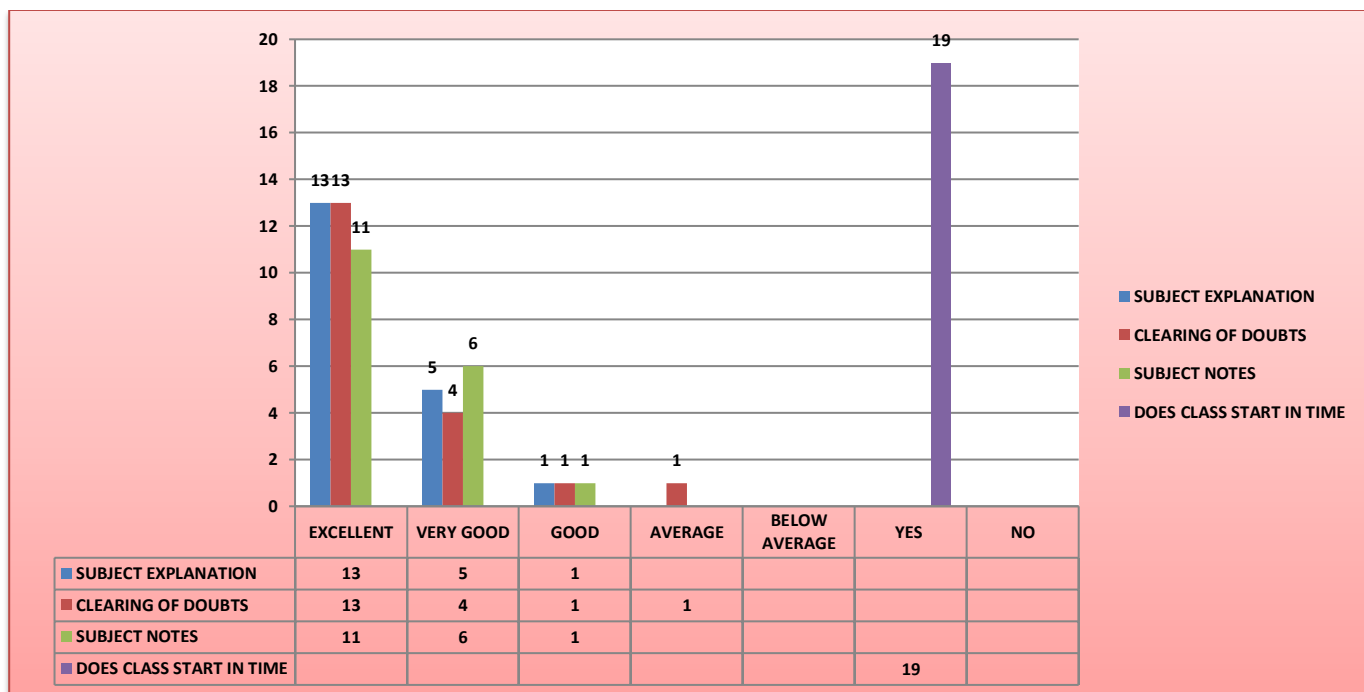


SUBJECT : - SHELL PROGRAMMING IN LINUX/UNIX

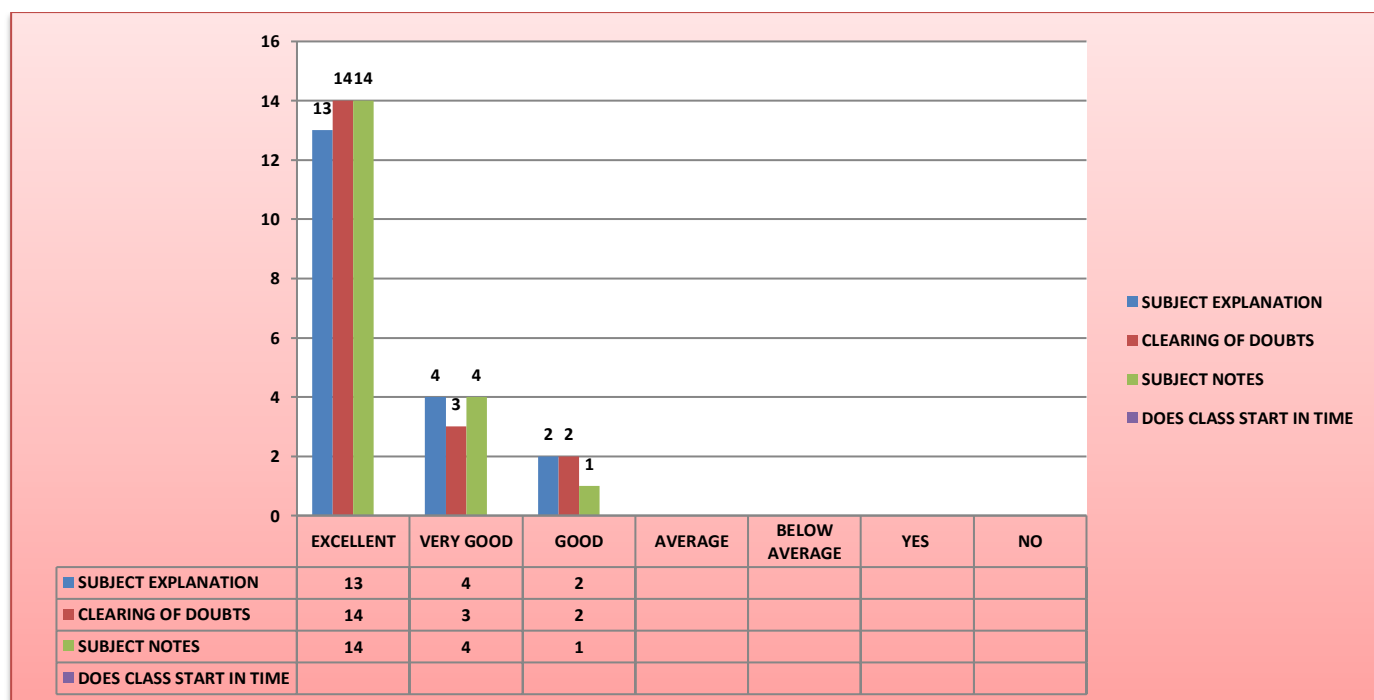




SUBJECT : - PRINCIPLES OF MANAGEMENT



SUBJECT : - FOUNDATION COURSE





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FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

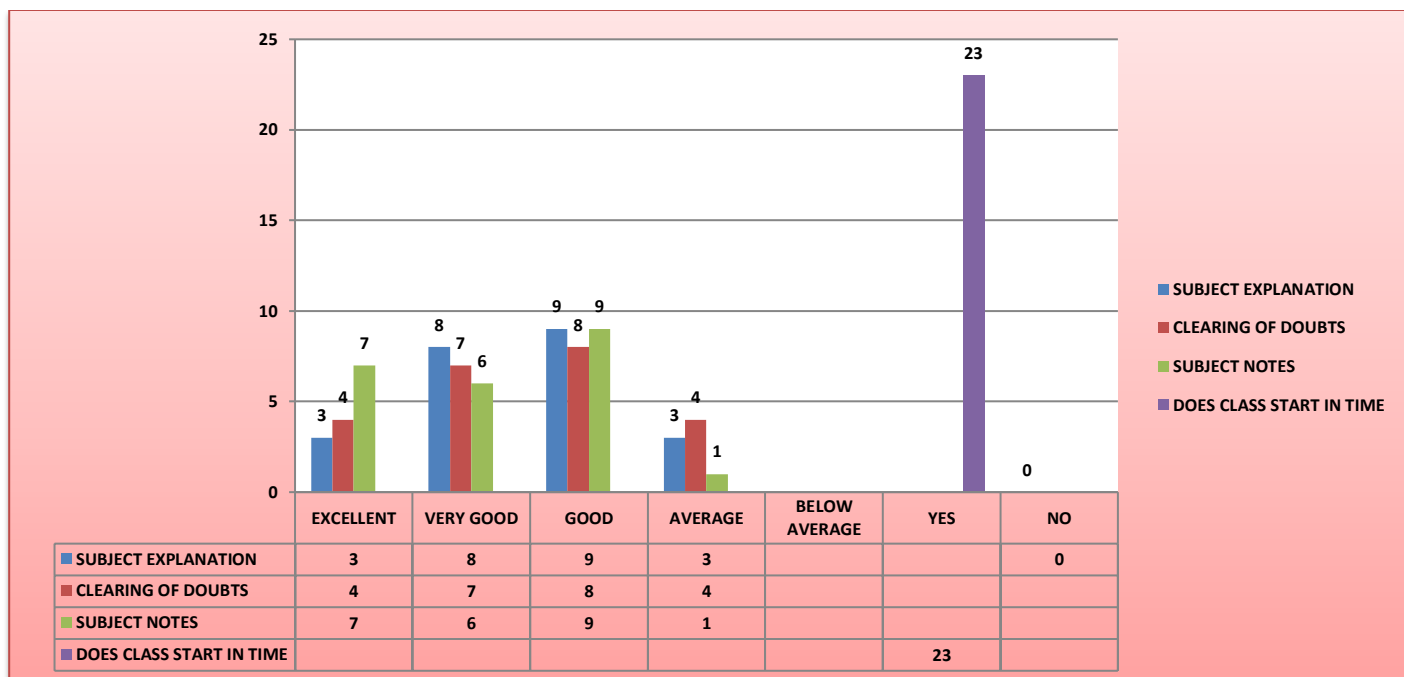
BCA – III

SUBJECT:-CALCULUS & GEOMETRY

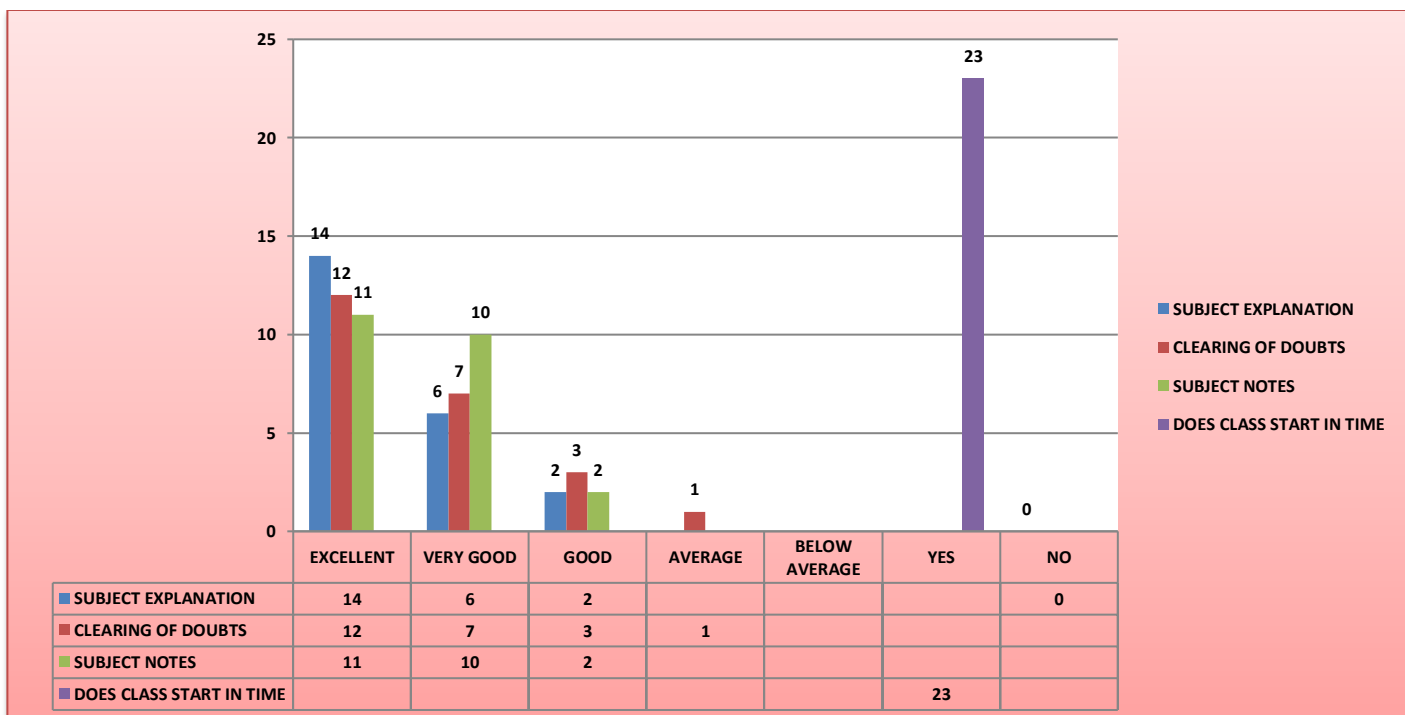




SUBJECT:-DIFFERENTIAL EQUATION & FOURIER SERIES

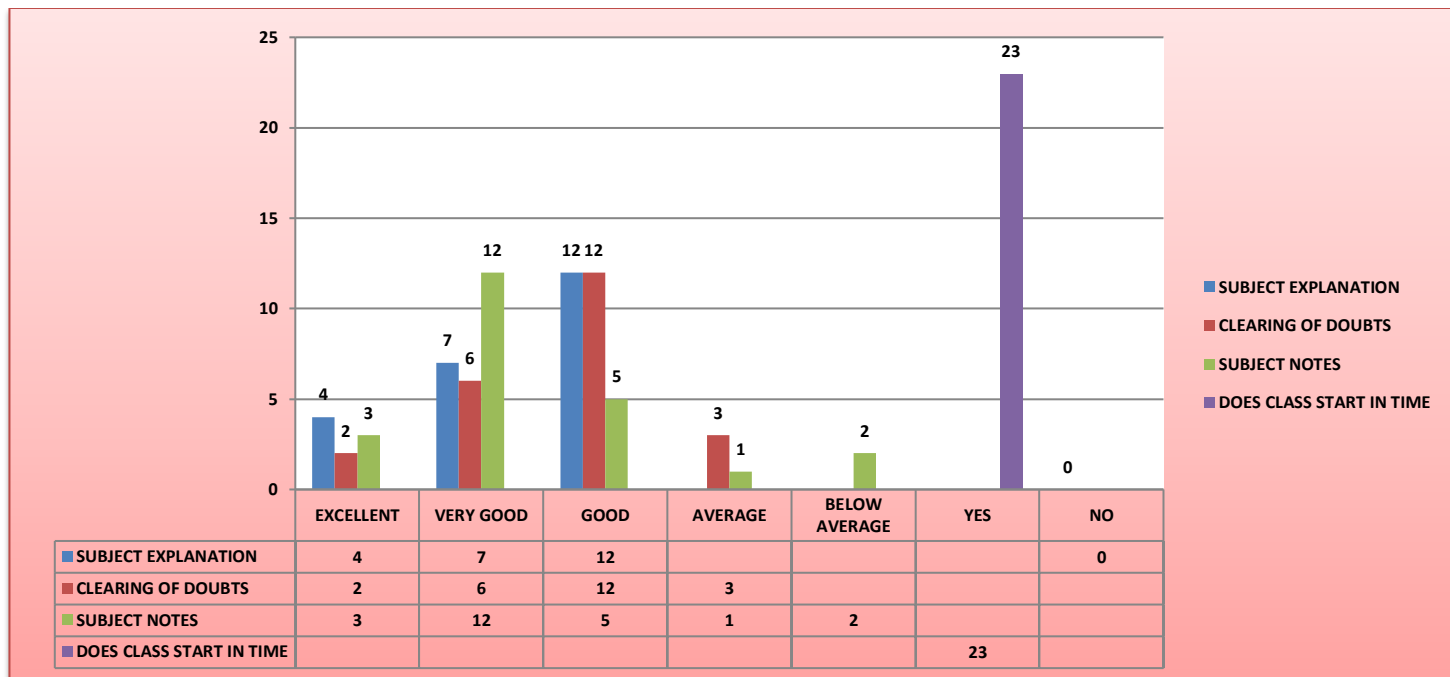


SUBJECT:-COMPUTER SYSTEM ARCHITECTURE

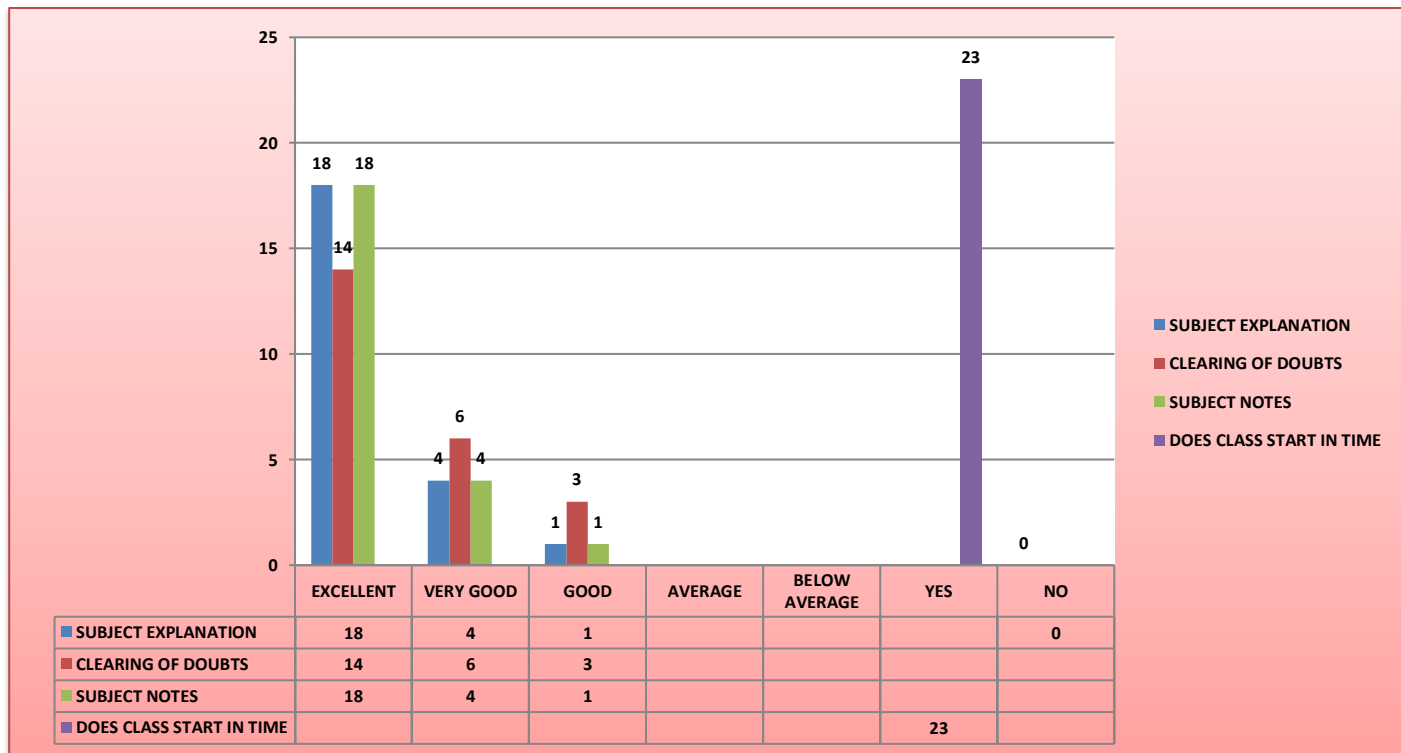




SUBJECT:-PROGRAMMING IN JAVA



SUBJECT:-OPERATING SYSTEM

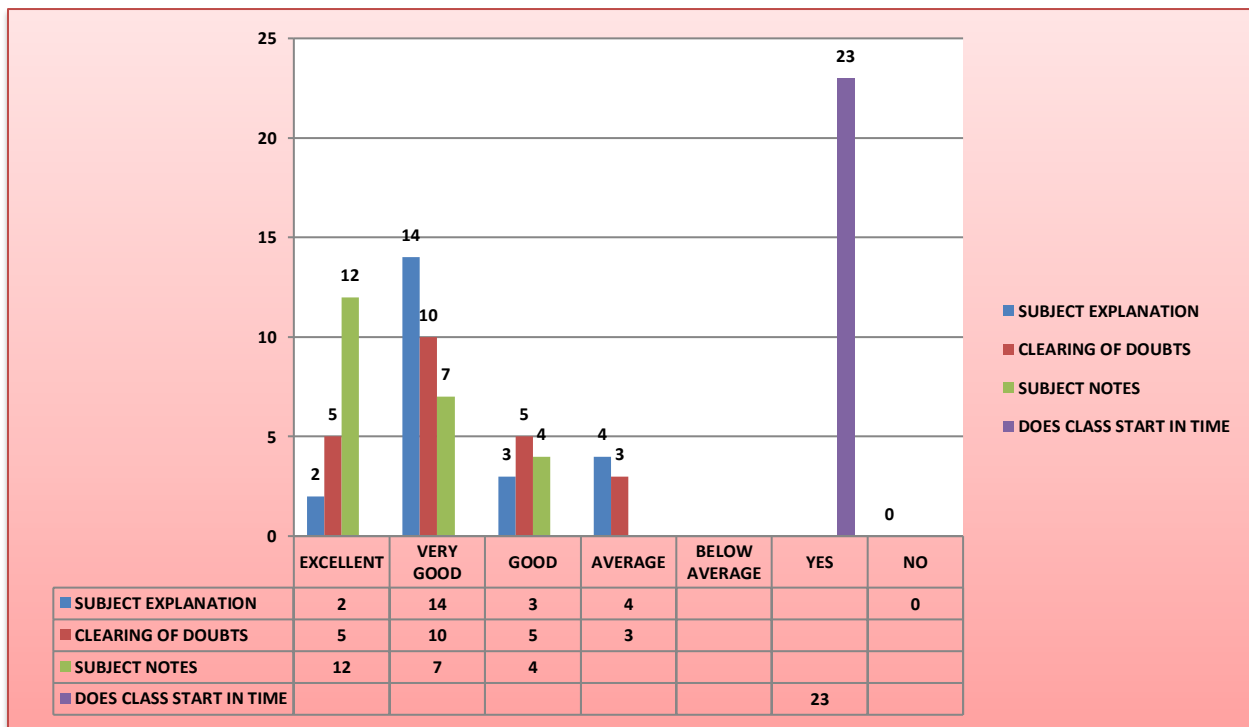




SUBJECT:-SOFTWARE ENGINEERING

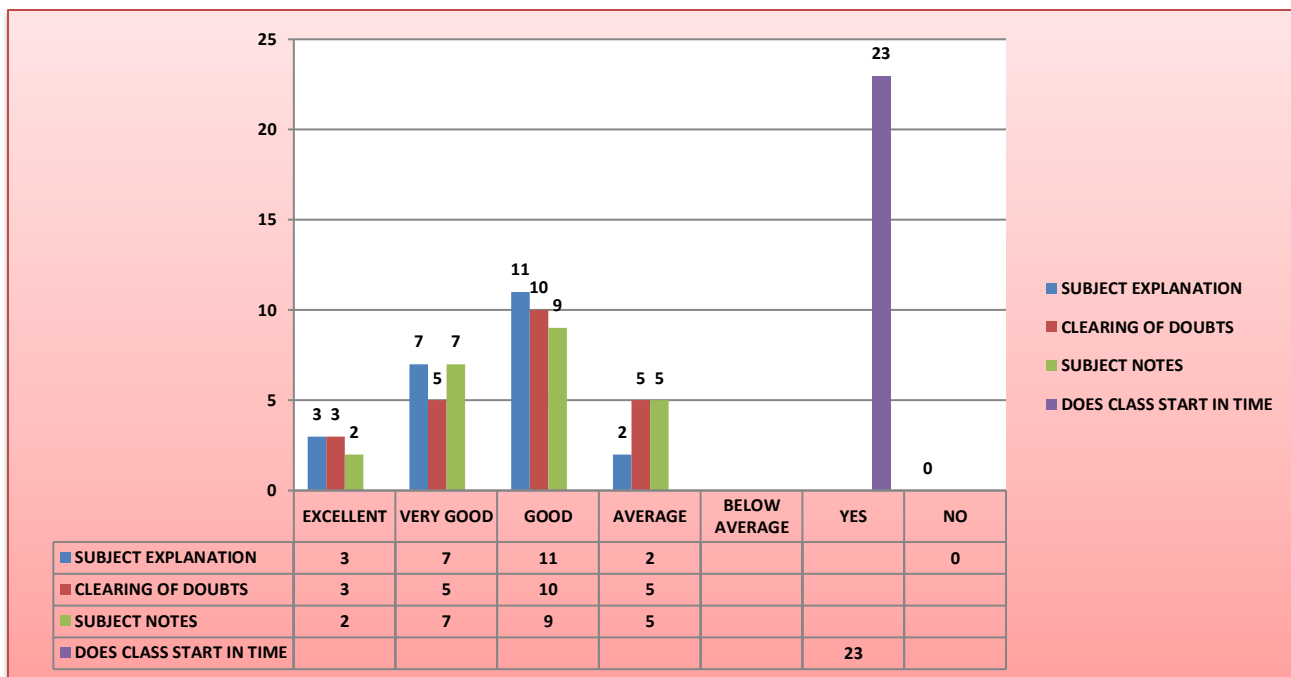


SUBJECT:-MULTIMEDIA TOOLS AND APPLICATIONS





SUBJECT:-FINANCIAL MANAGEMENT & ACCOUNTANCY



SUBJECT:-FOUNDATION COURSE





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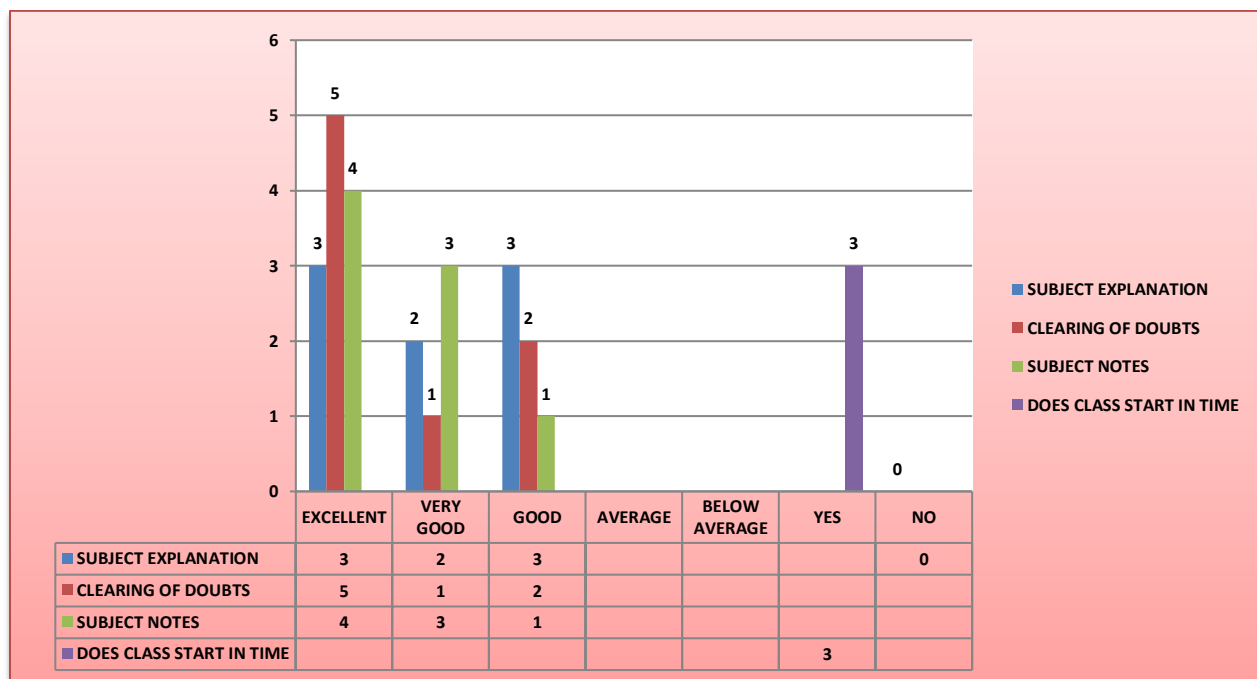
FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

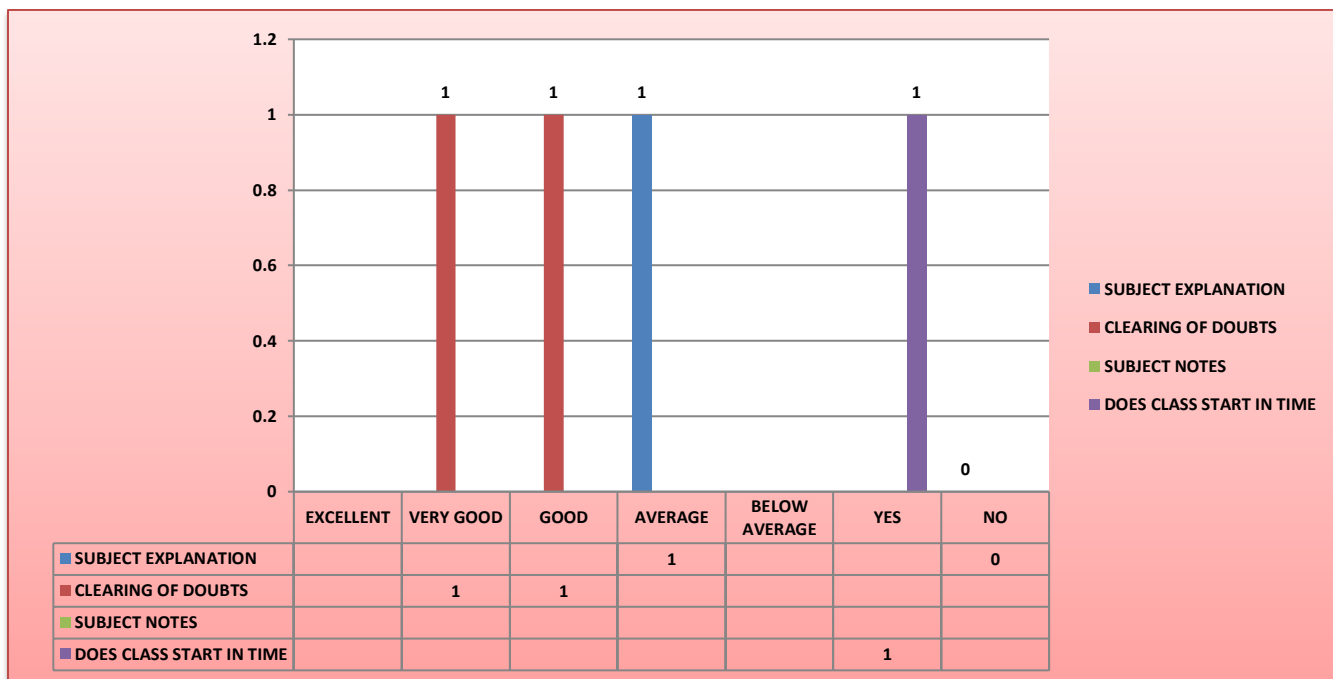
BBA-I SEM

SUBJECT:-ENGLISH

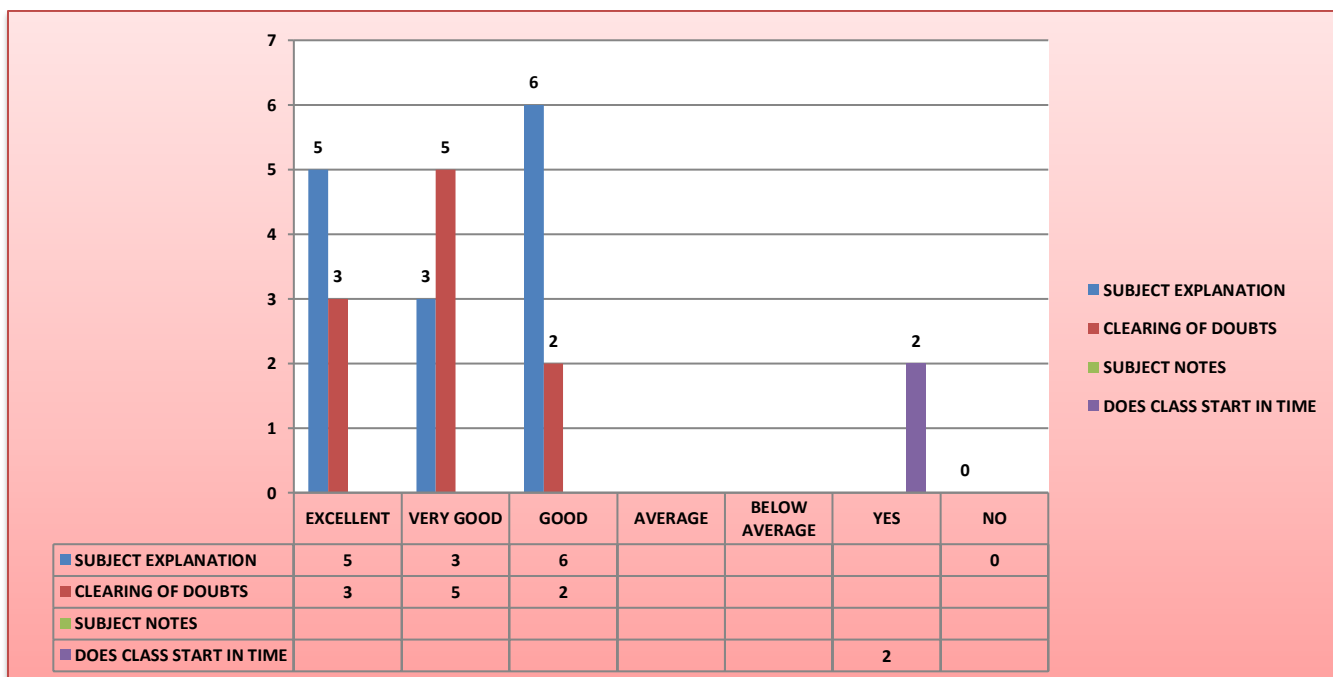




SUBJECT:-COMPUTER APPLICATION



SUBJECT:-BUSINESS MATHEMATICS





SUBJECT:-PRINCIPLES OF MANAGEMENT



SUBJECT:-FINANCIAL ACCOUNTING





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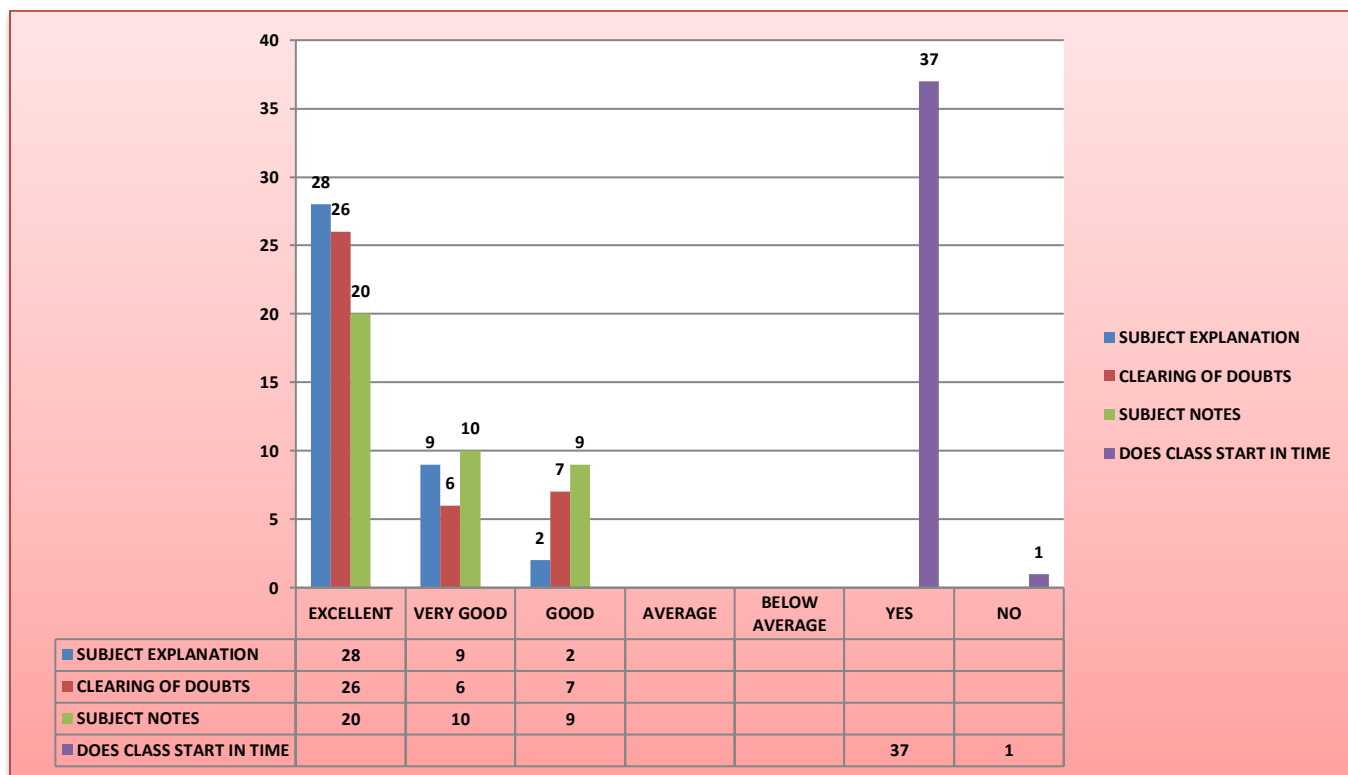
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ON THE BASIS OF FEEDBACK RESPONSES

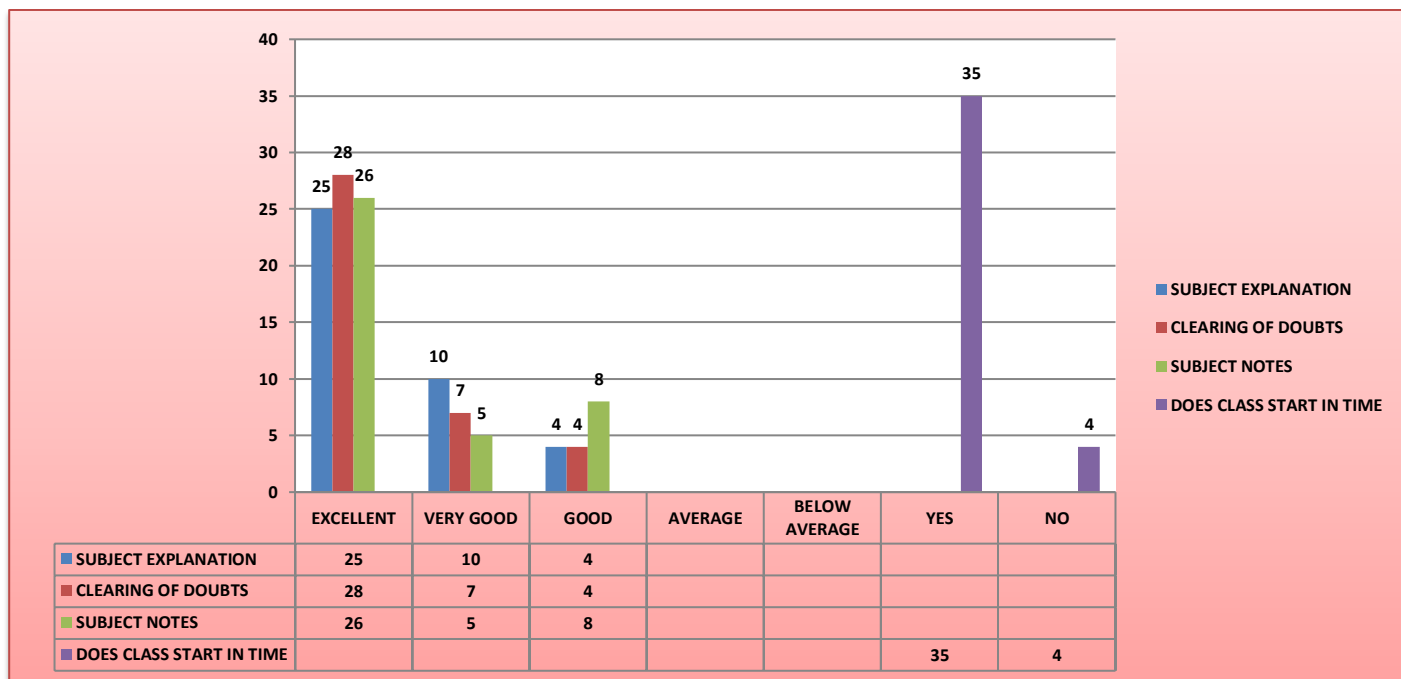
B.Com-I YEAR

SUBJECT:-FC HINDI

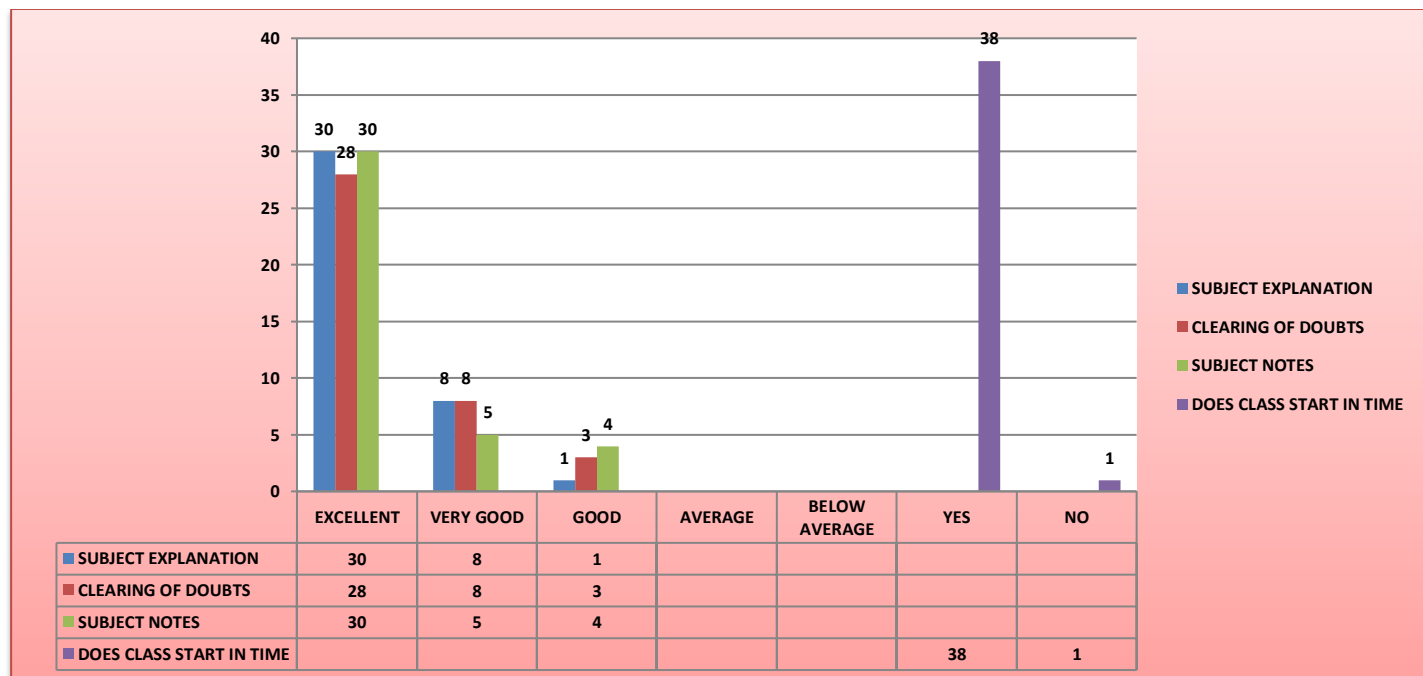




SUBJECT:-FC ENGLISH

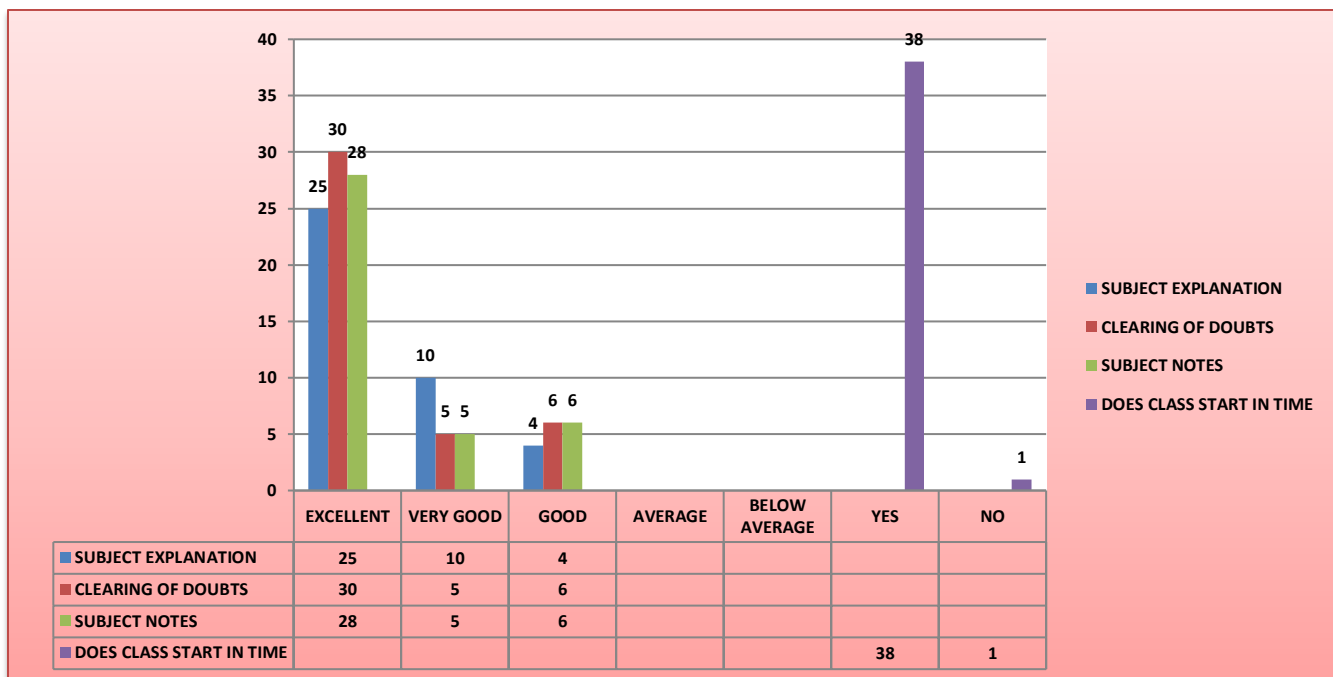


SUBJECT:-ACCOUNTING

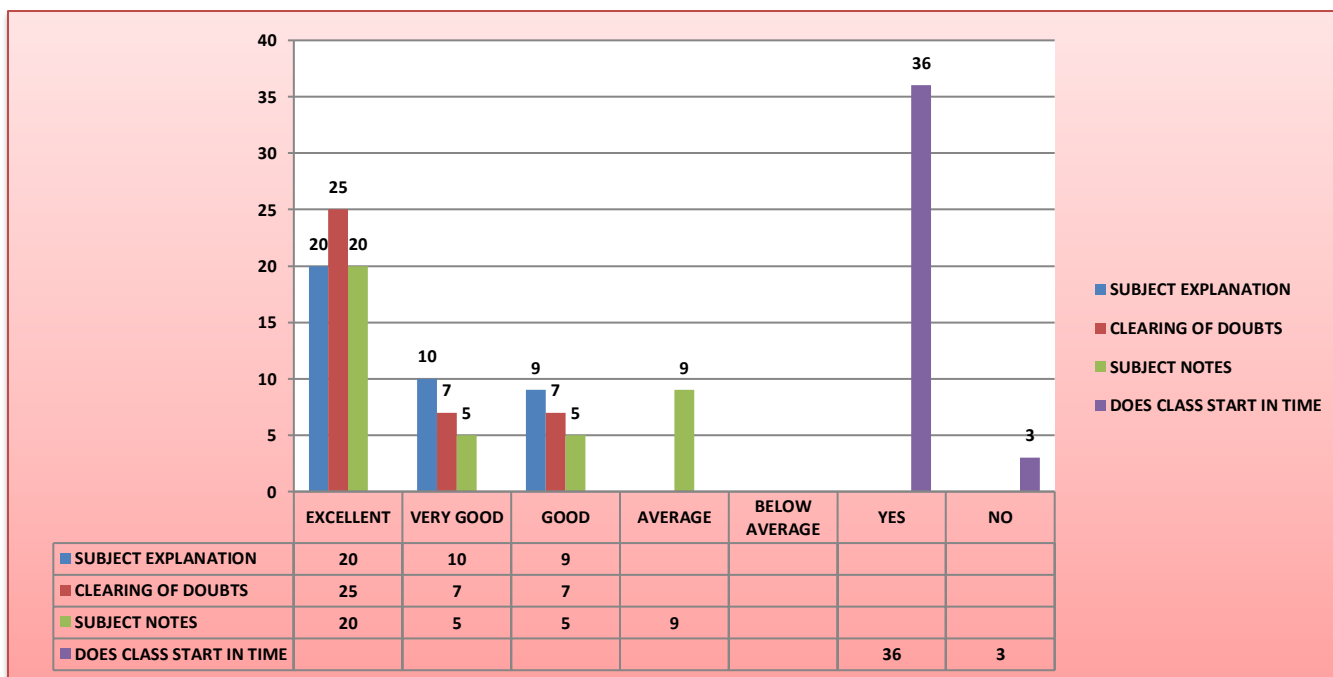




SUBJECT:-BUSINESS COMMUNICATION

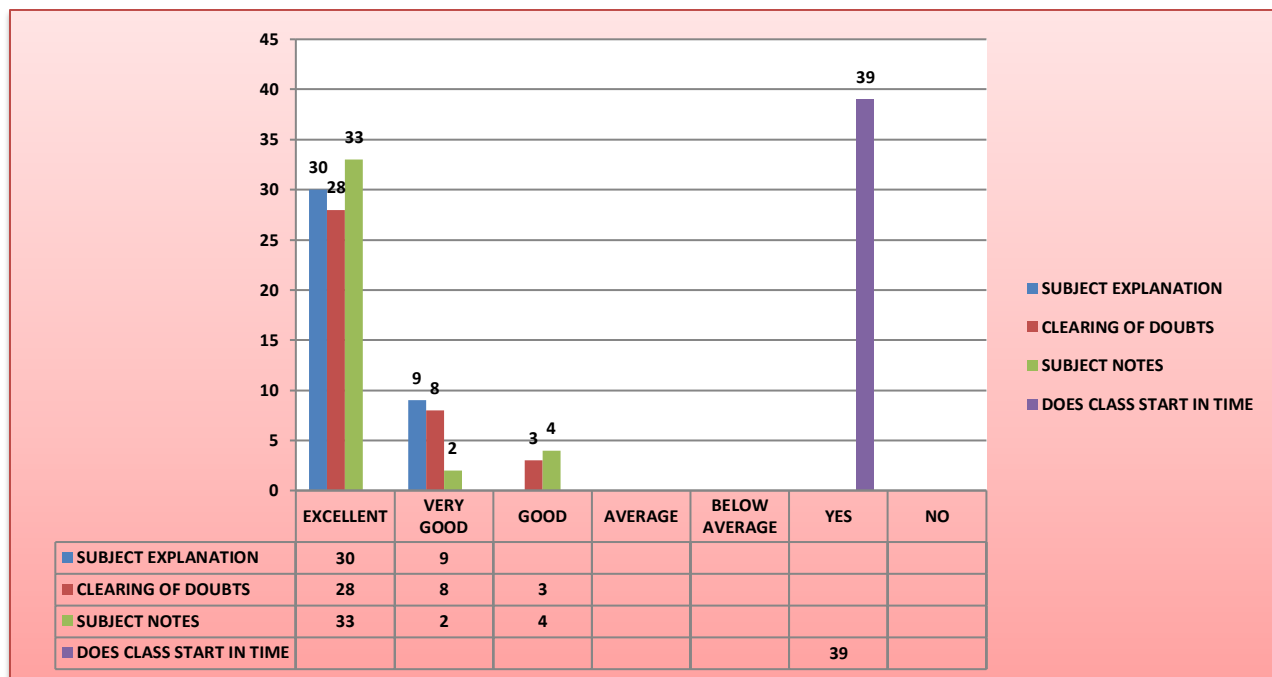


SUBJECT:-APPLIED ECONOMICS

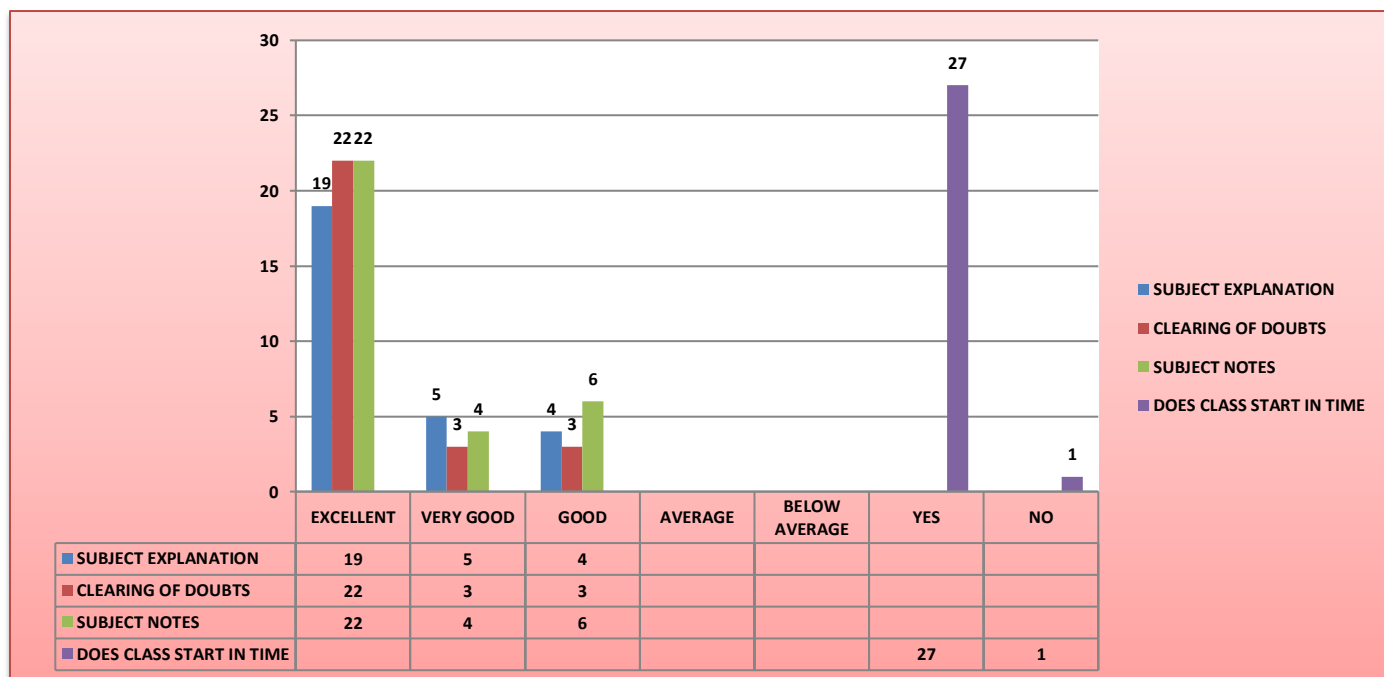




SUBJECT:-FC ENVIRONMENT STUDIES



SUBJECT:-COMPUTER APPLICATION





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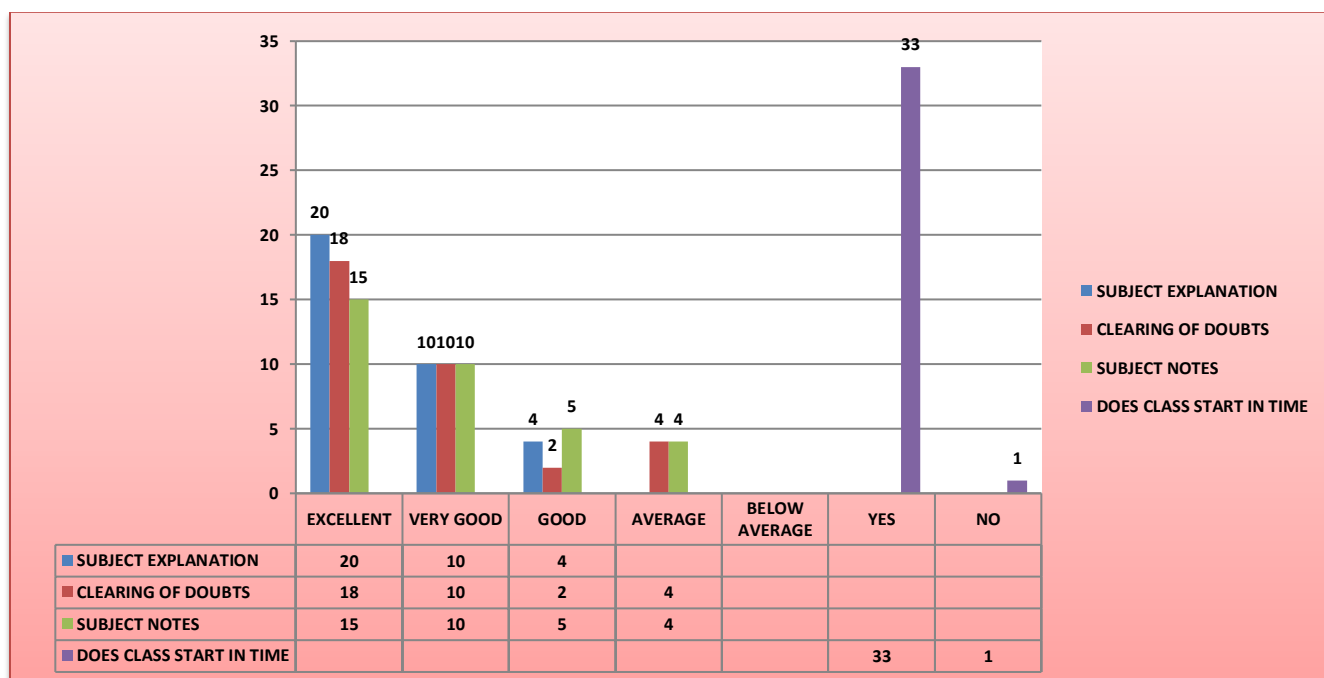
FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

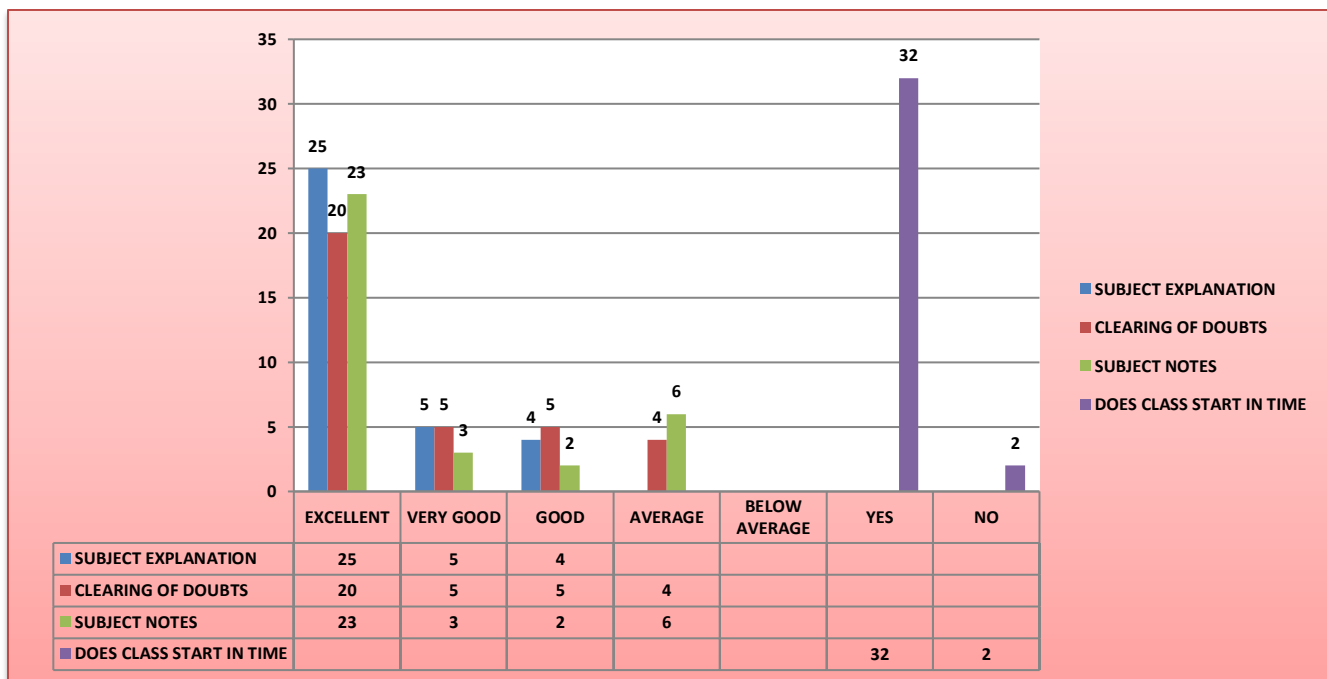
B.Com-II YEAR

SUBJECT:-FC HINDI

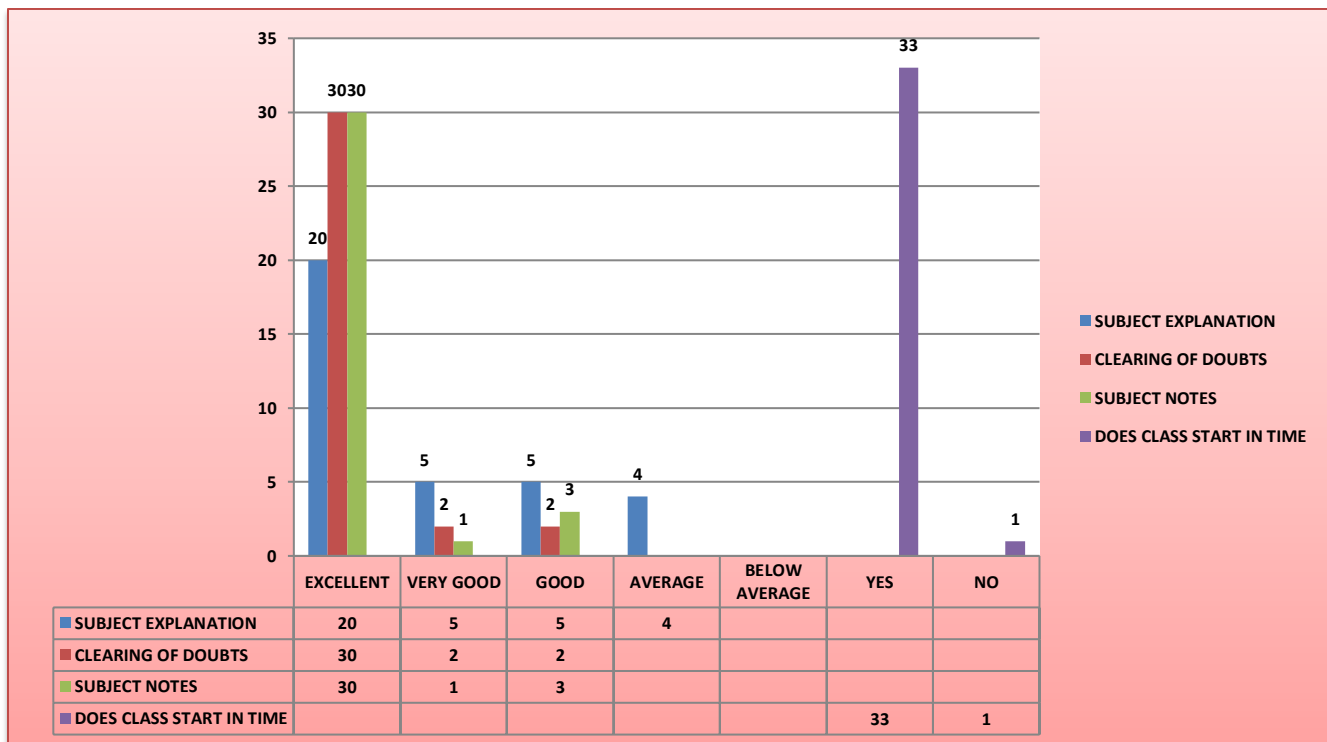




SUBJECT:-FC ENGLISH



SUBJECT:-ACCOUNTING

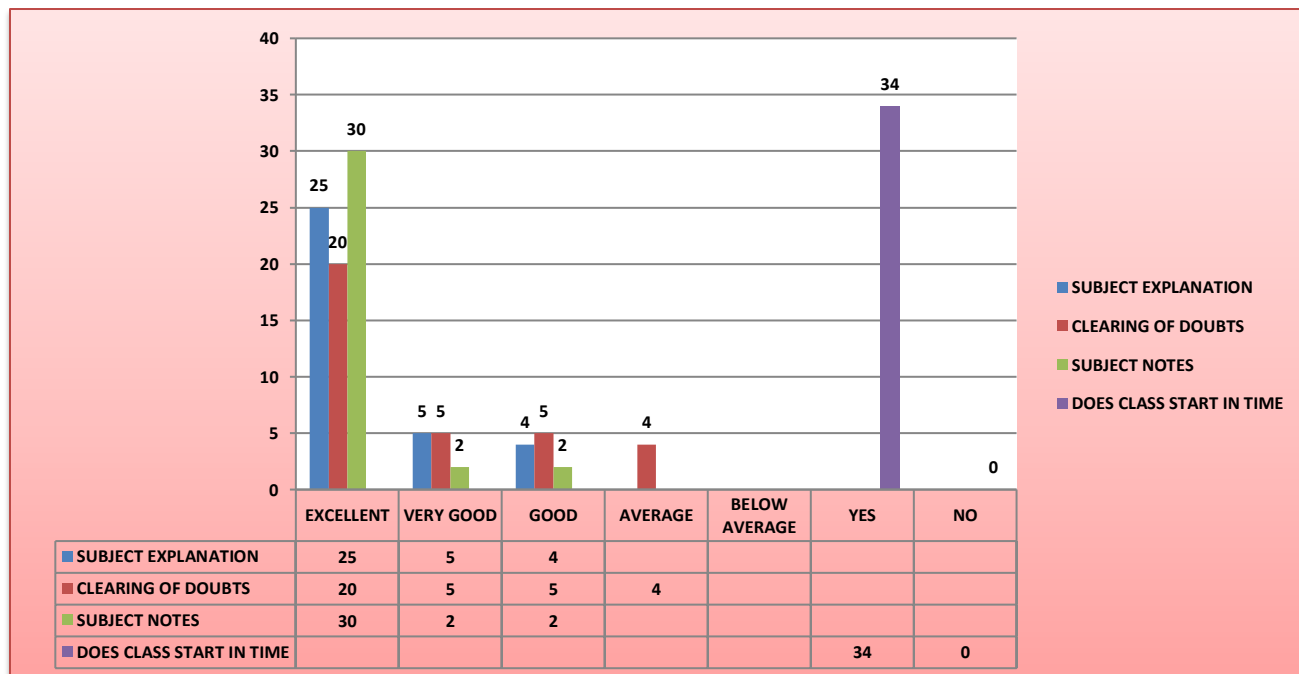




SUBJECT:-BUSINESS MANAGEMENT

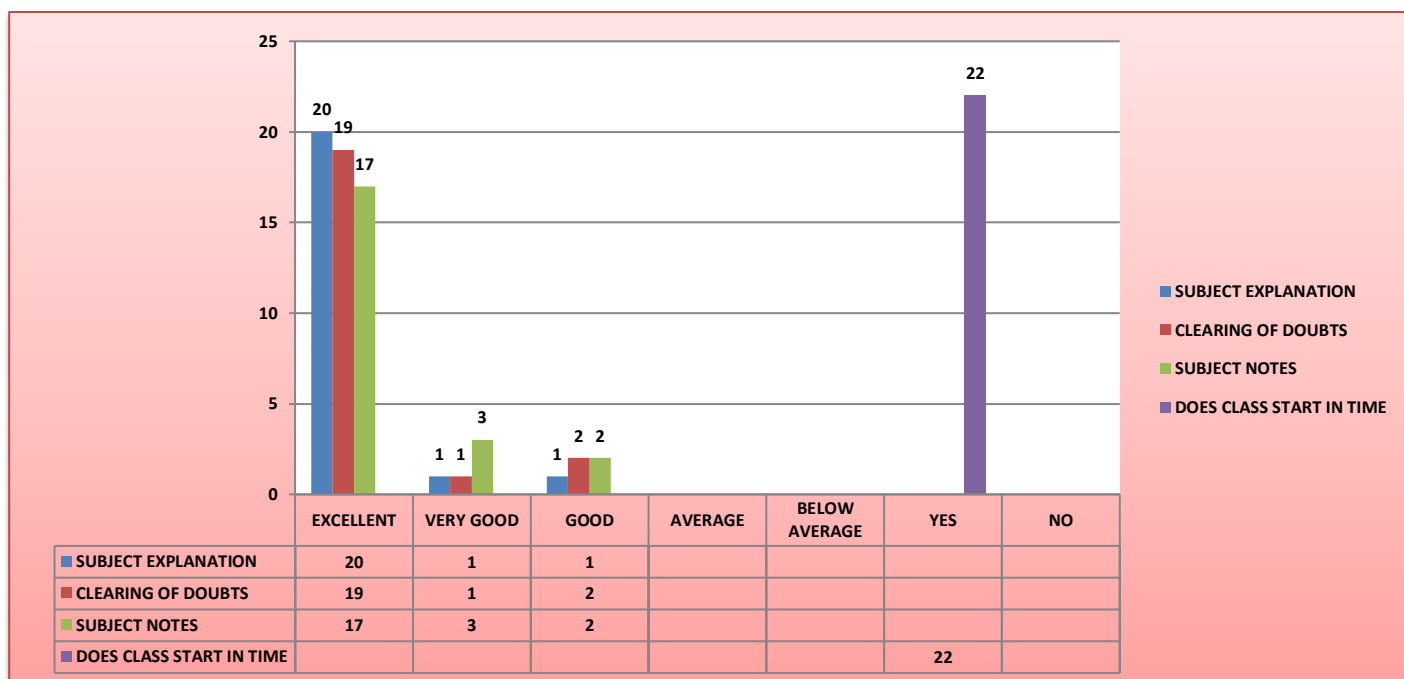


SUBJECT:-APPLIED ECONOMICS





SUBJECT: - COMPUTER APPLICATION





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SAI COLLEGE

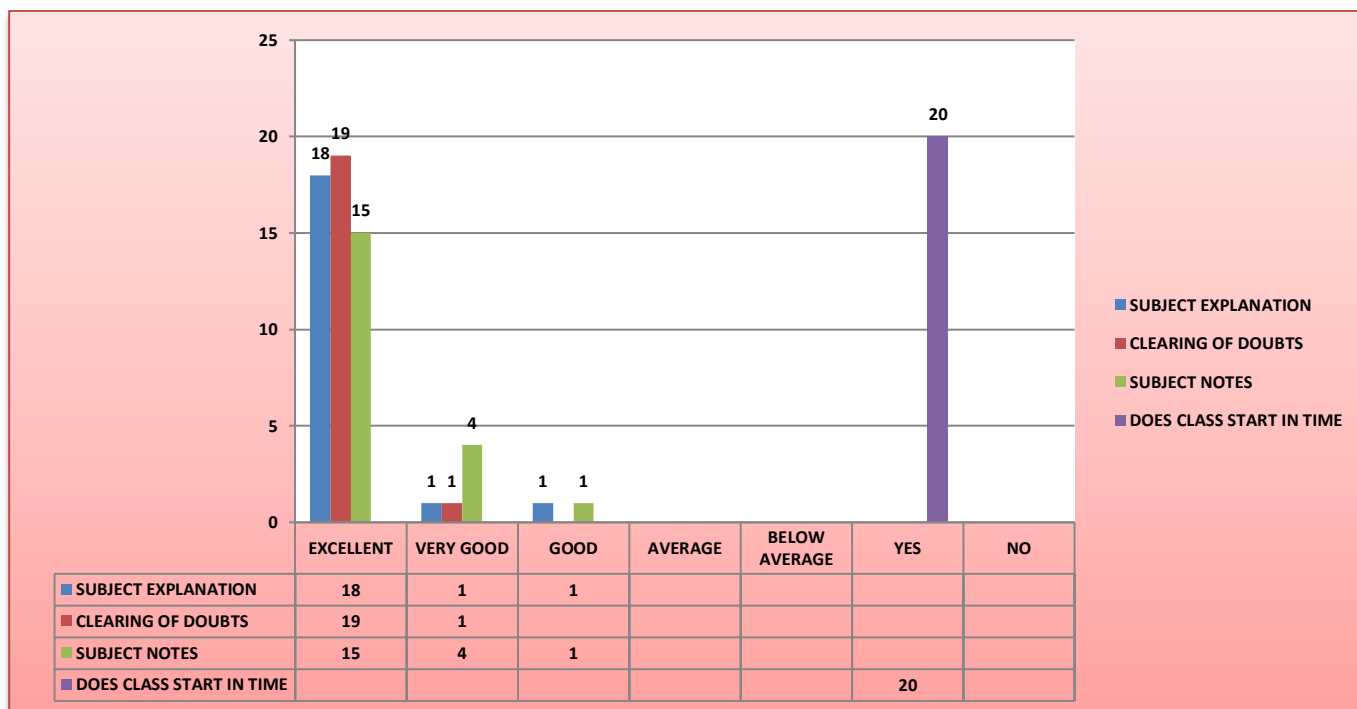
FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

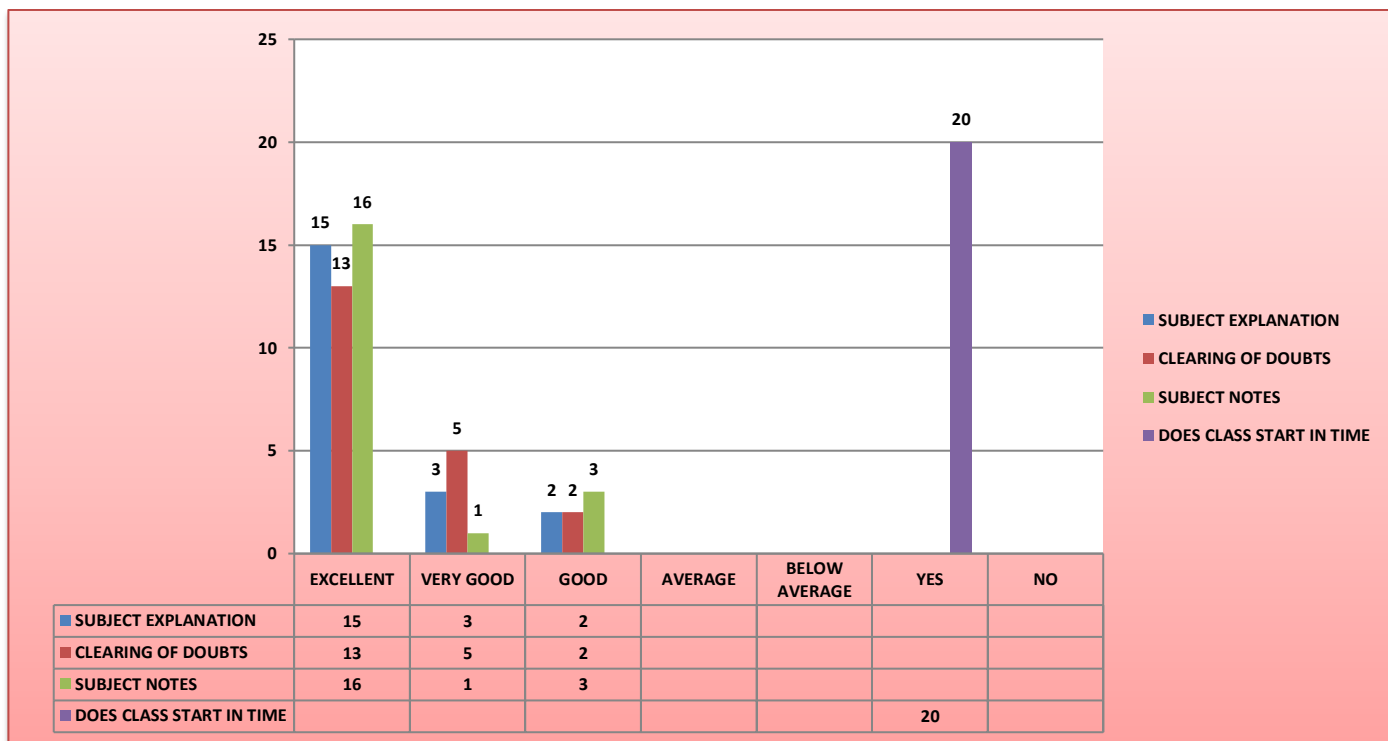
B.Sc.-II YEAR

SUBJECT:-FC HINDI

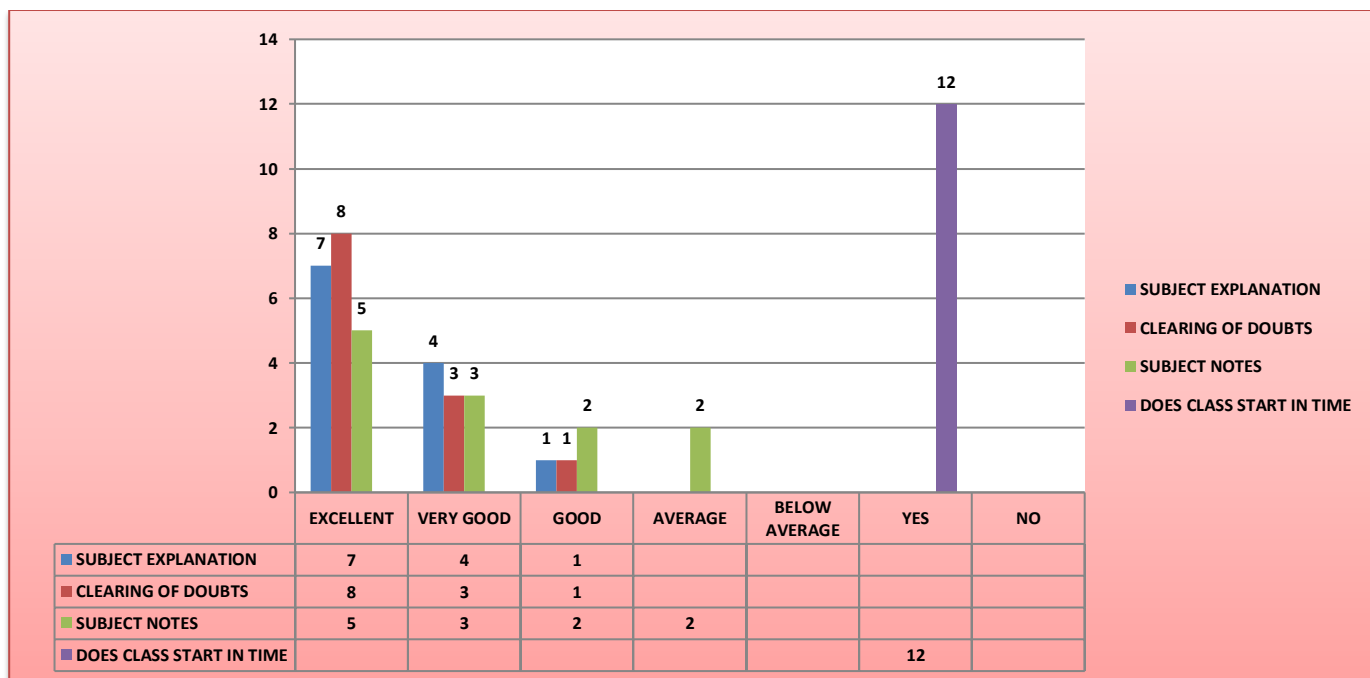




SUBJECT:-FC ENGLISH

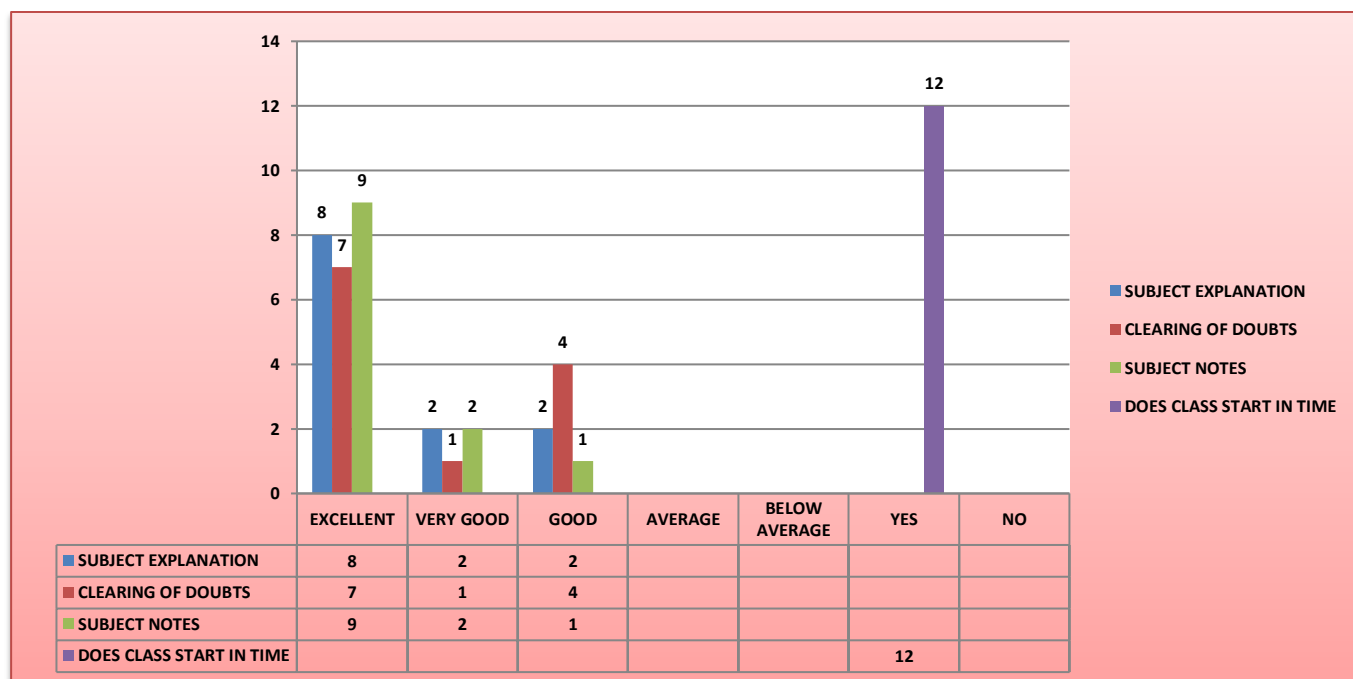


SUBJECT:-PHYSICS

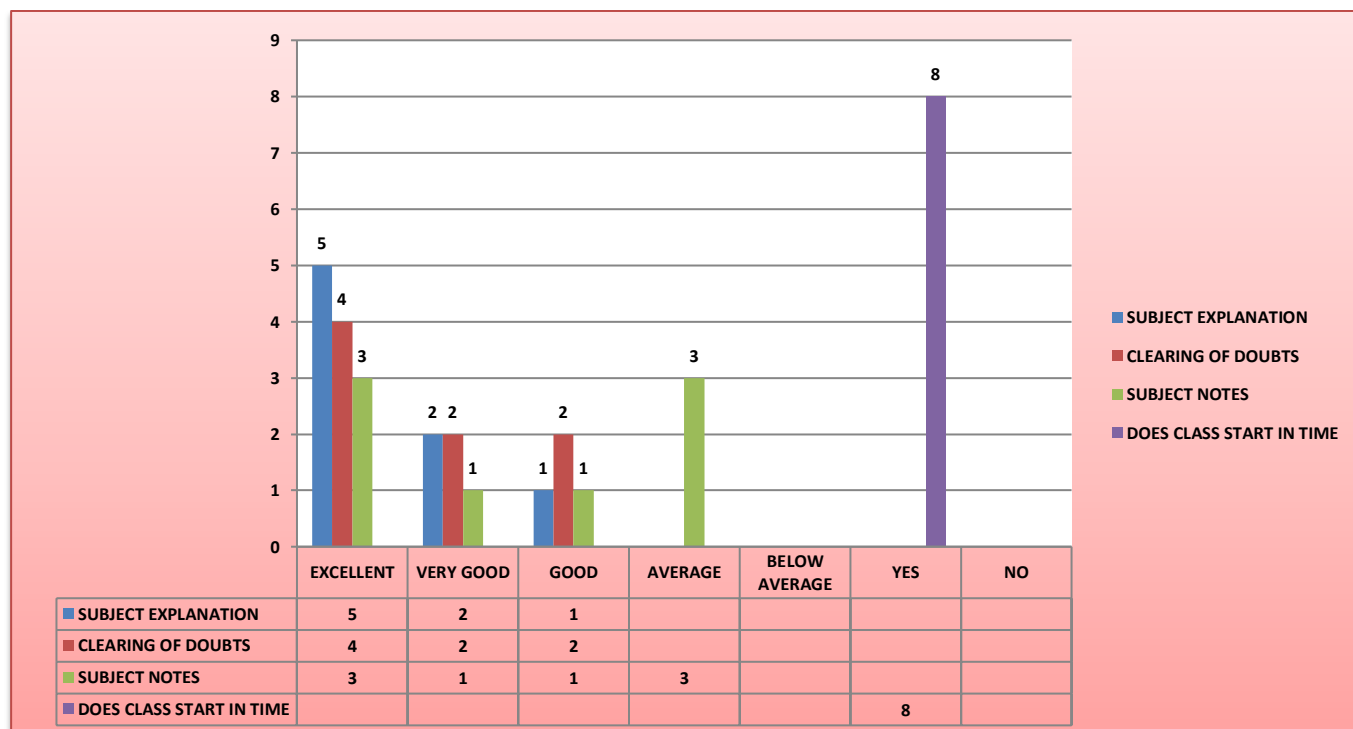




SUBJECT:-MATHEMATICS

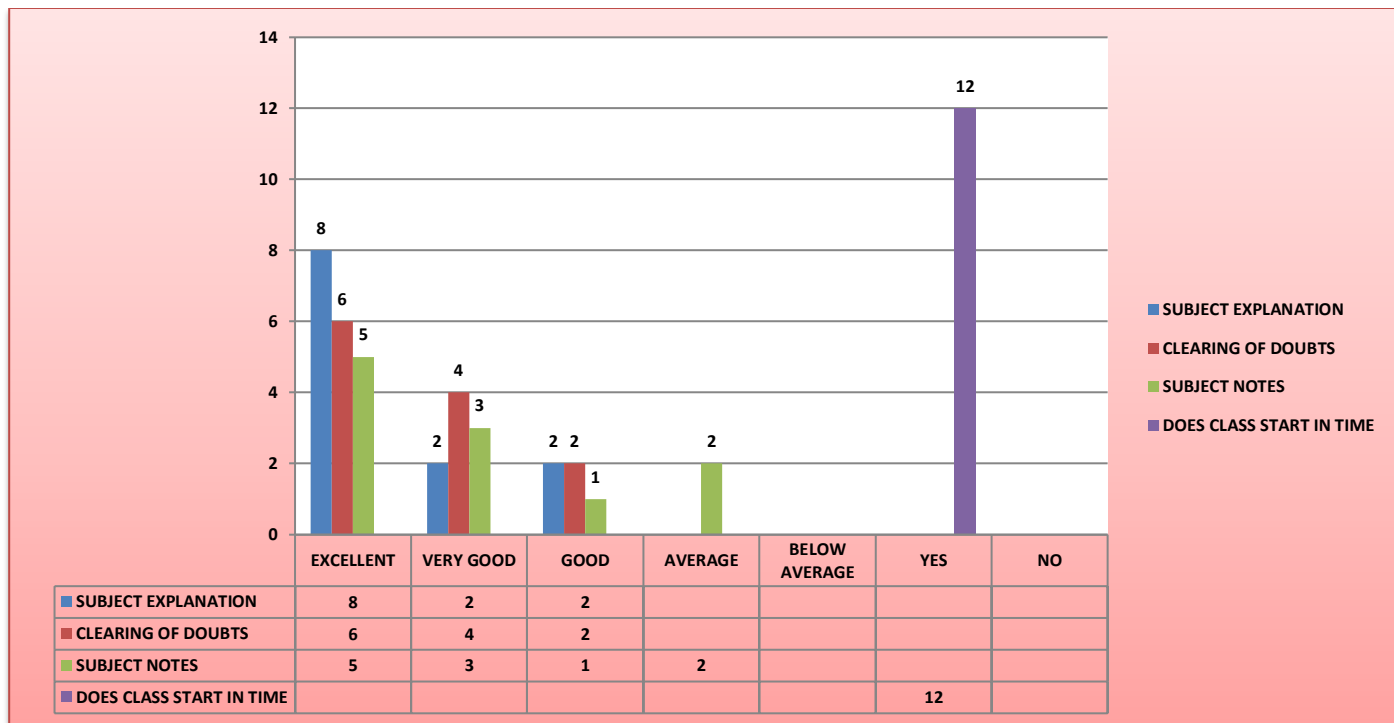


SUBJECT:-COMPUTER SCIENCE





SUBJECT:-CHEMISTRY



SUBJECT:-BOTANY

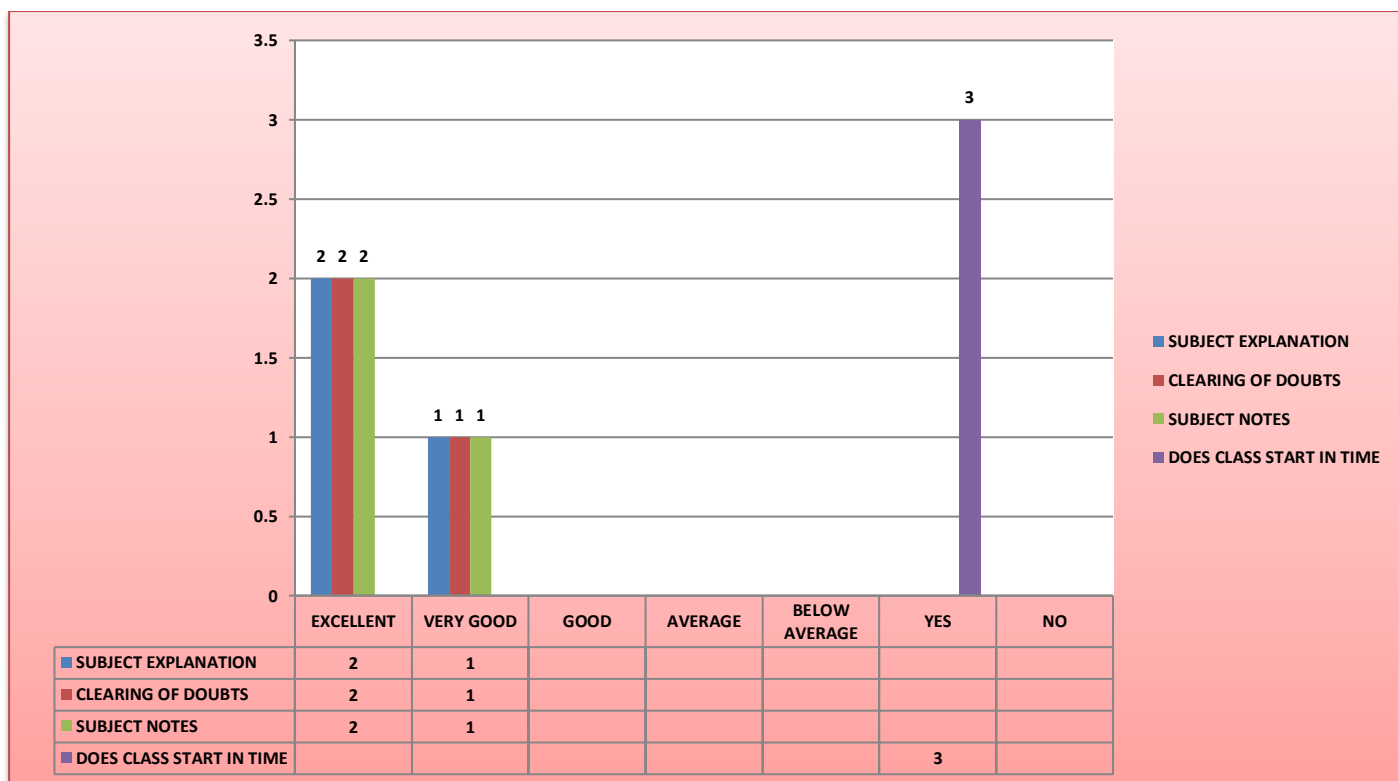




SUBJECT:-ZOOLOGY

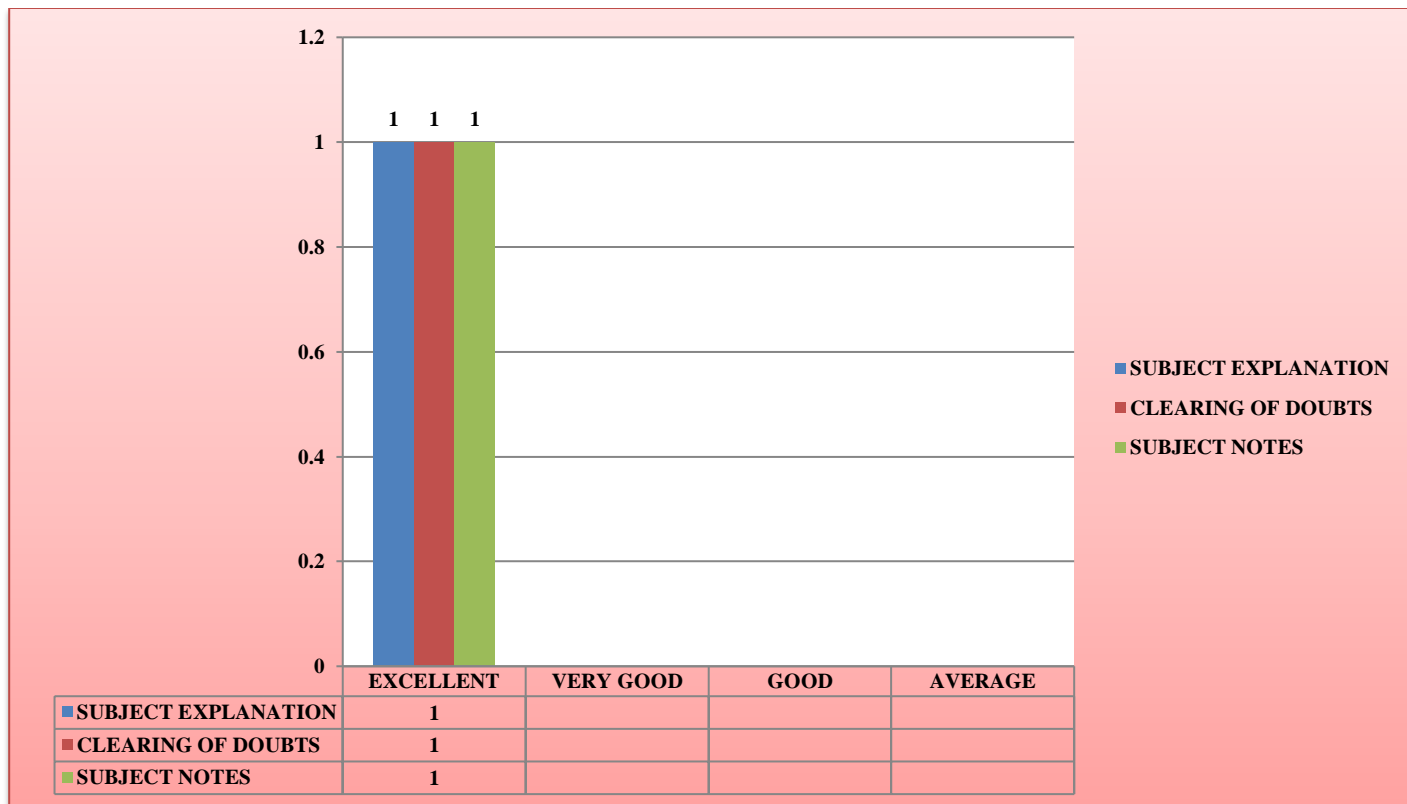


SUBJECT:-BIOTECHNOLOGY





SUBJECT:-MICROBIOLOGY





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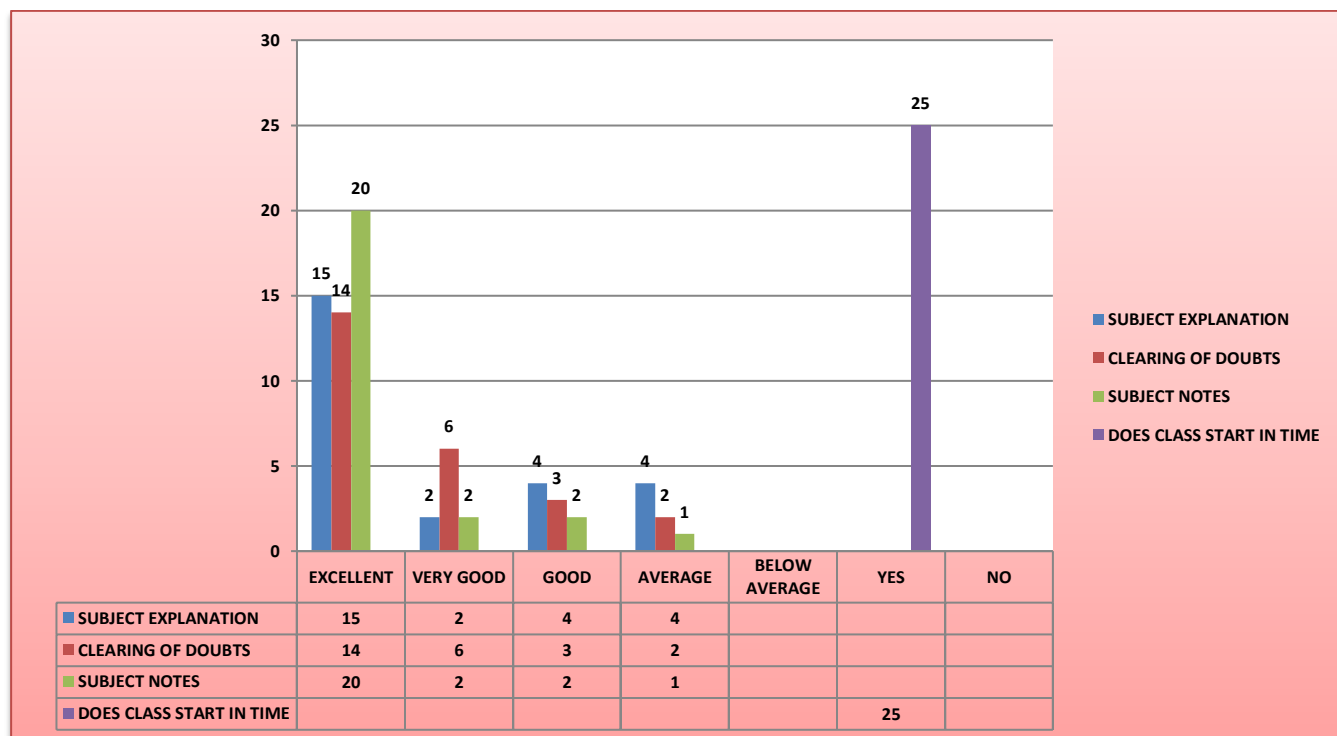
FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

GRAPHICAL REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

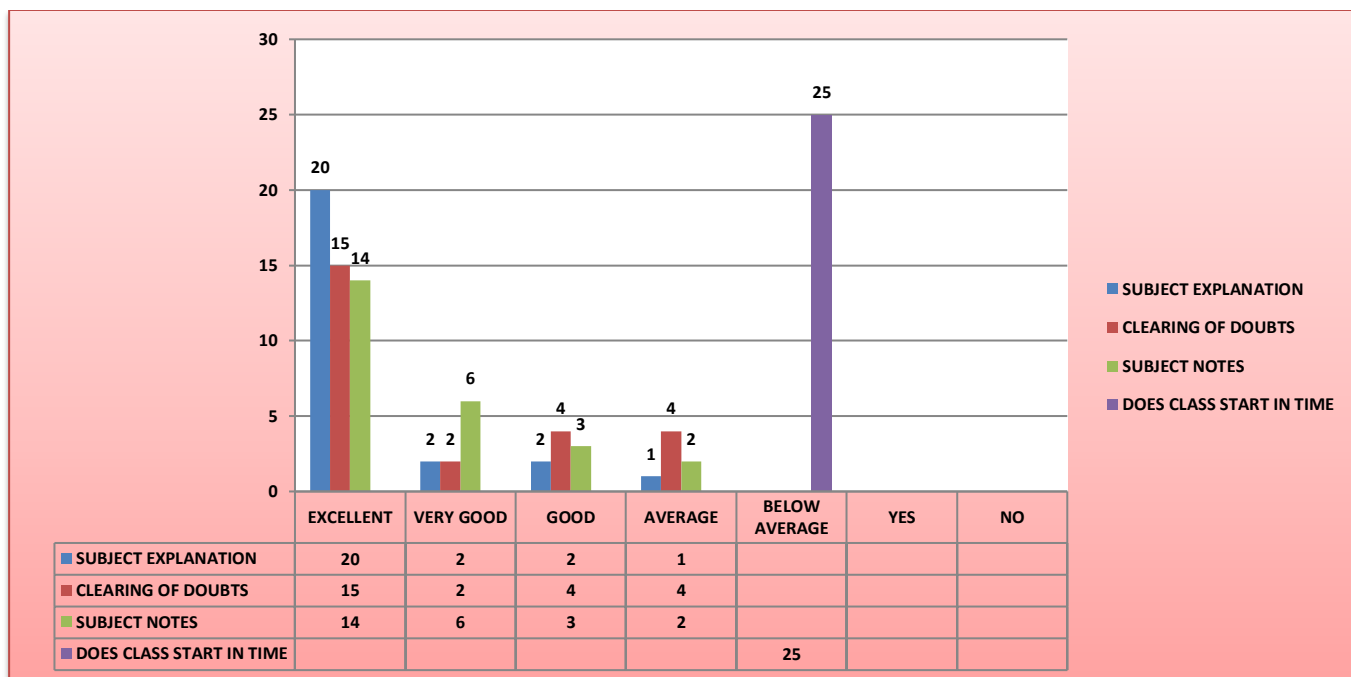
B.Sc.-III YEAR

SUBJECT:-FC HINDI

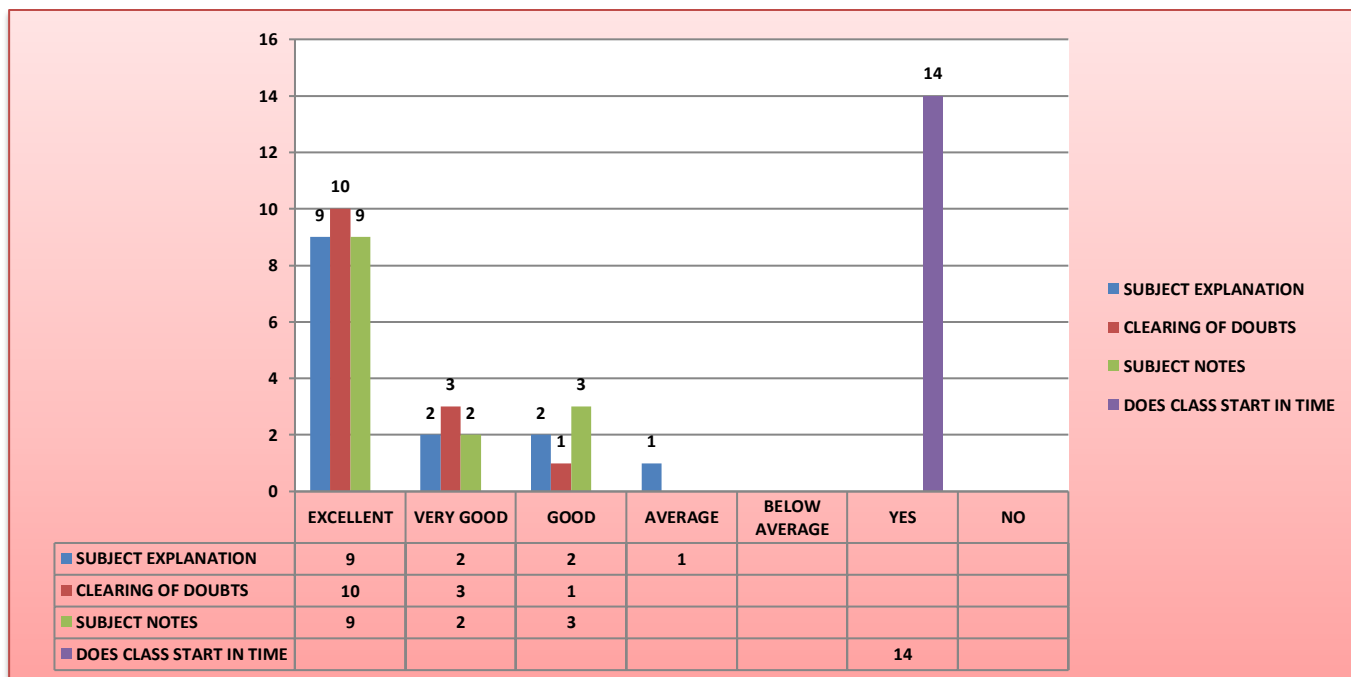




SUBJECT:-FC ENGLISH



SUBJECT:-PHYSICS

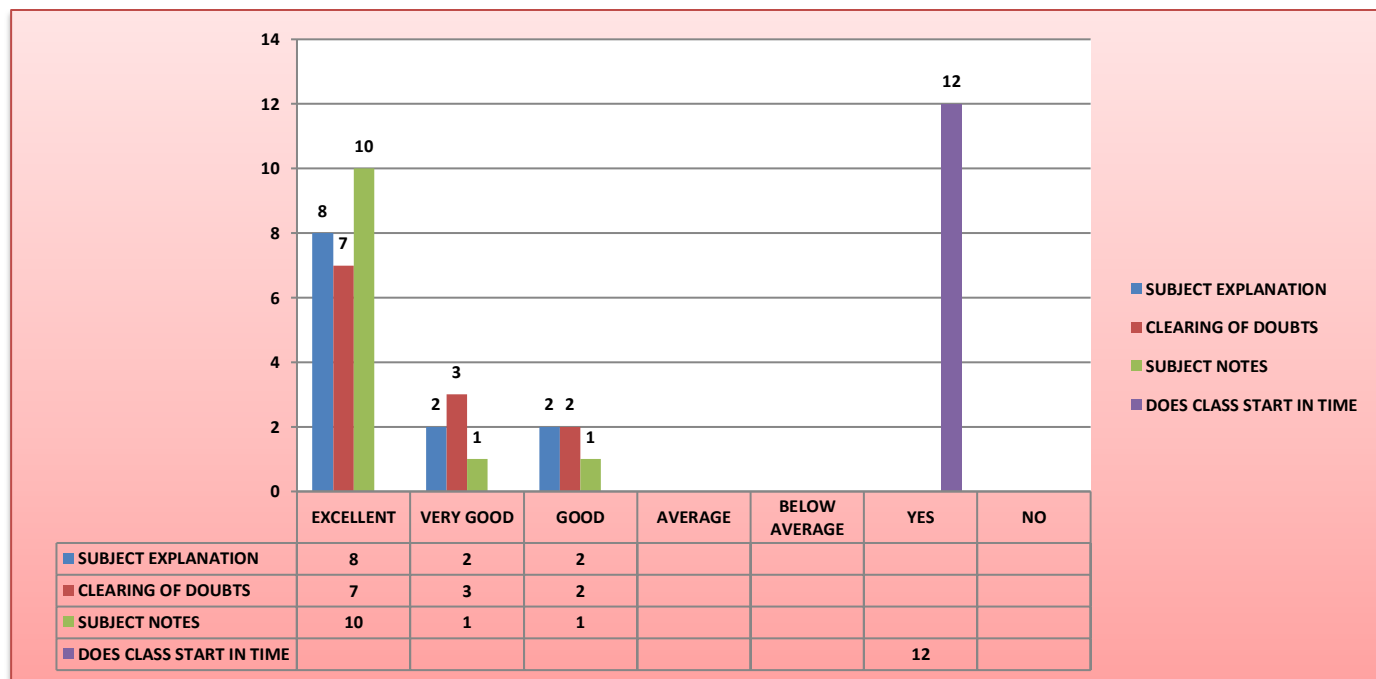




SUBJECT:-MATHEMATICS

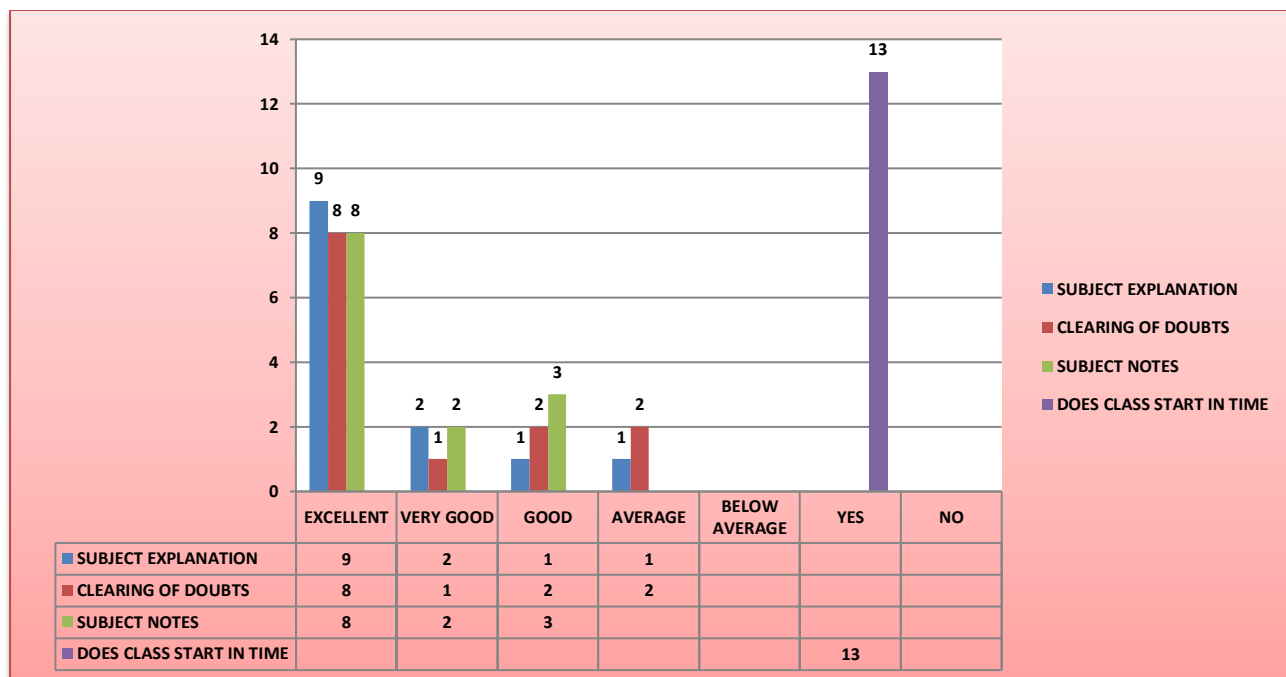


SUBJECT:-COMPUTER SCIENCE

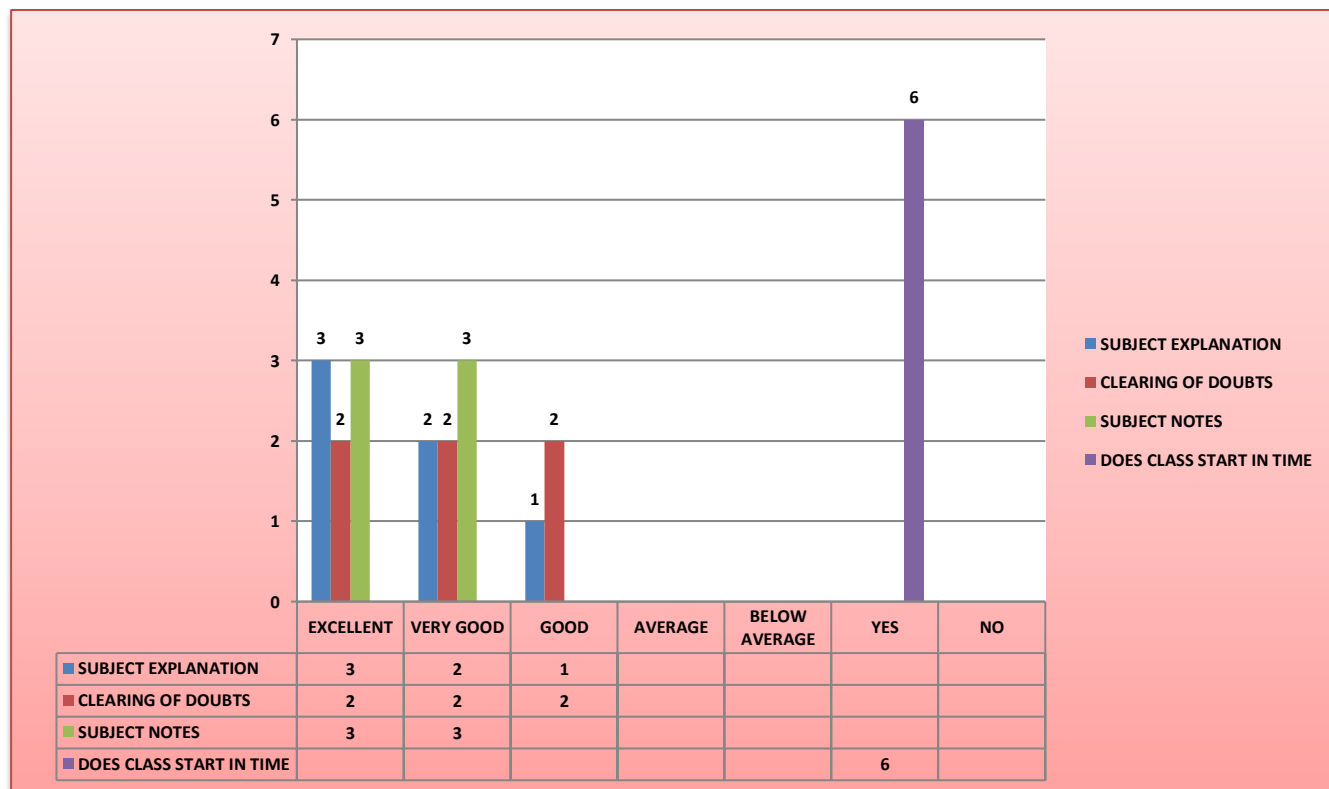




SUBJECT:-CHEMISTRY

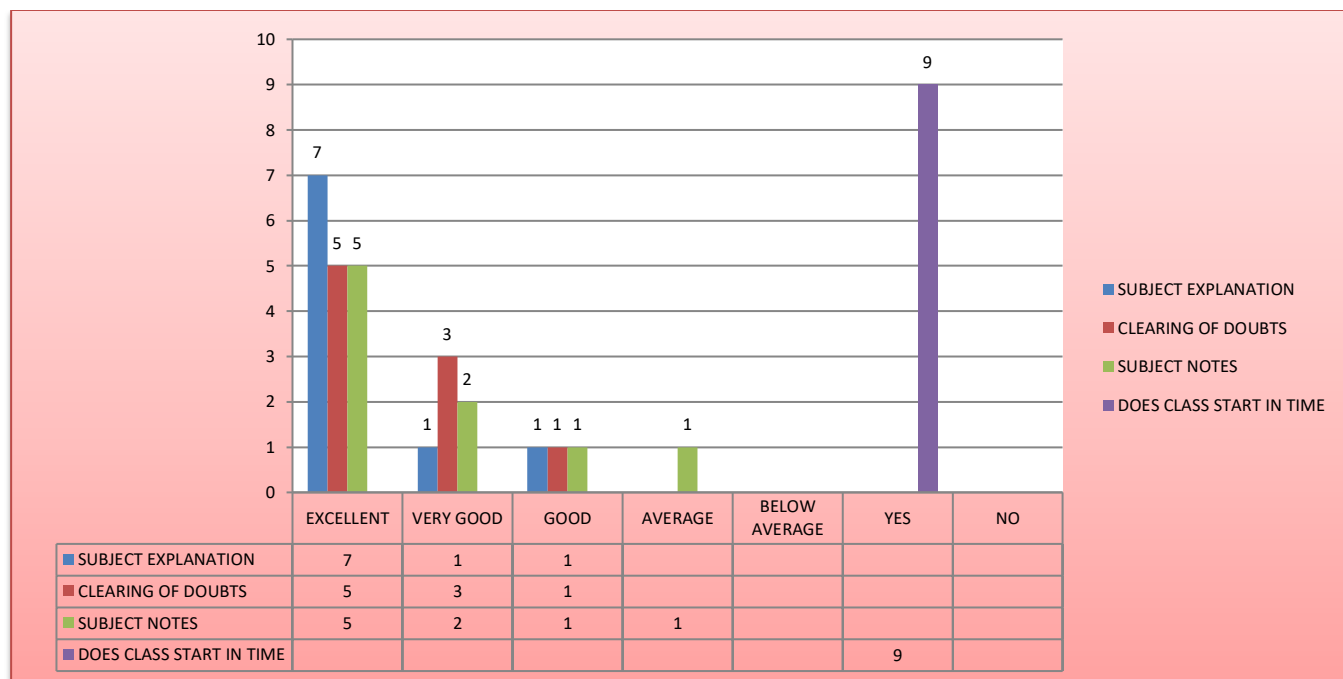


SUBJECT:-BOTANY

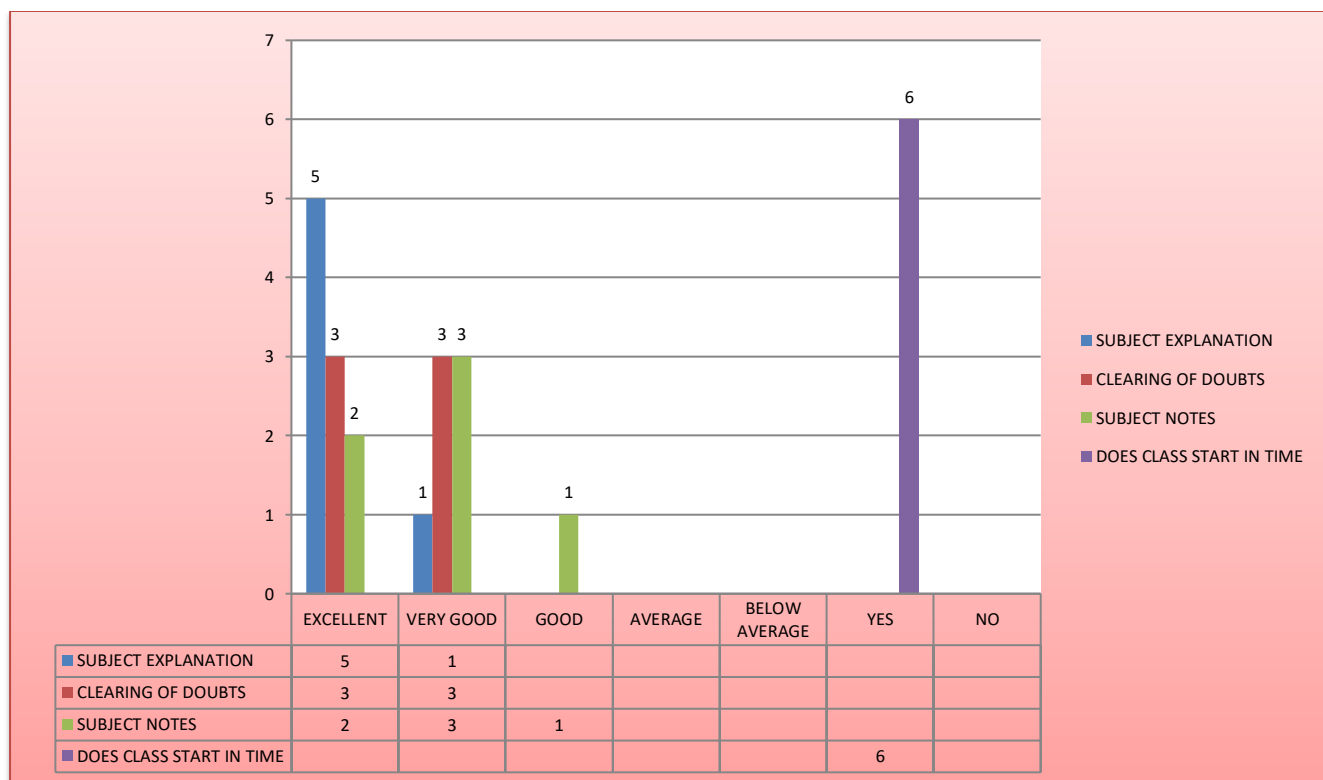




SUBJECT:-ZOOLOGY

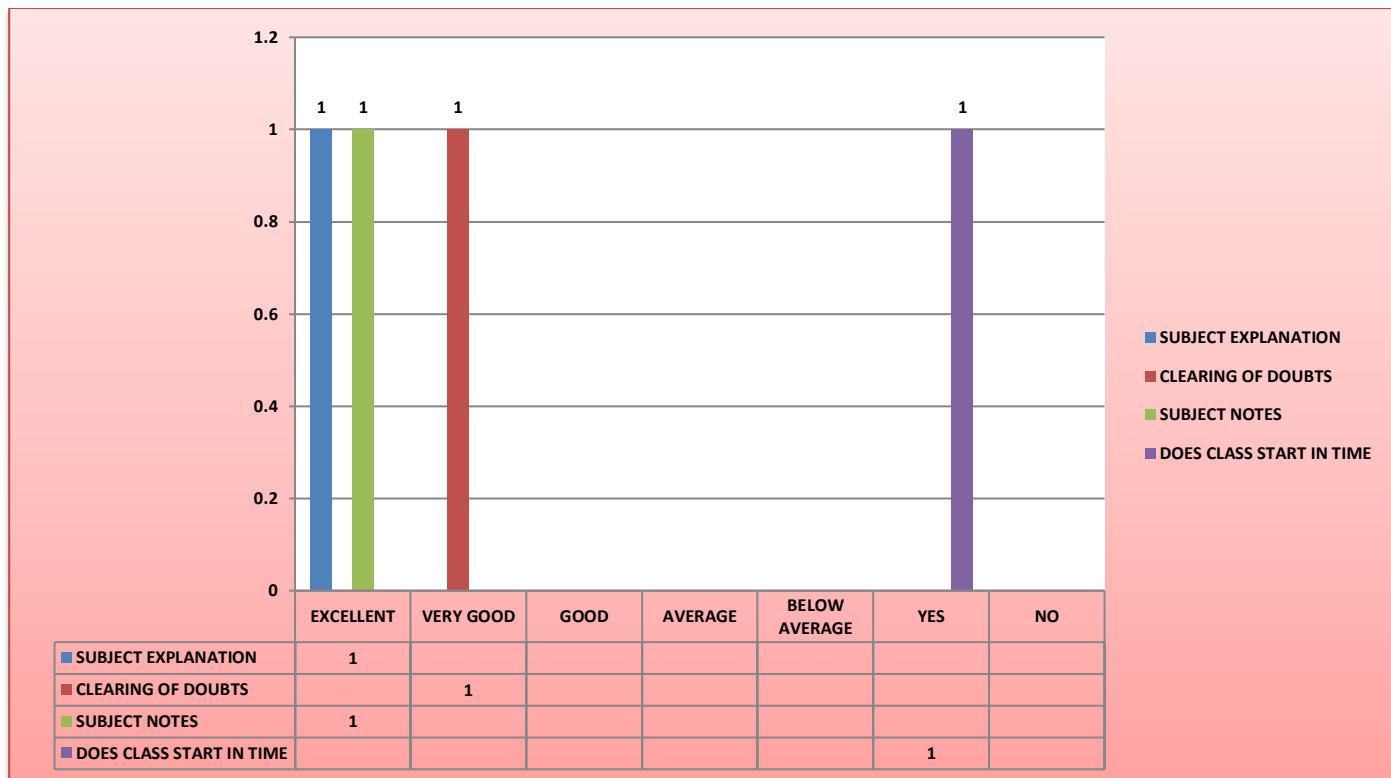


SUBJECT:-BIOTECHNOLOGY





SUBJECT:-MICROBIOLOGY





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FEEDBACK RESPONSE FROM STAKEHOLDER: STUDENT

TABULAR REPRESENTATION STUDENT FEEDBACK ANALYSIS

ON THE BASIS OF FEEDBACK RESPONSES

FEED BACK ABOUT FACILITIES

S.NO	QUESTION'S	EXCELLEN T	VERY GOOD	GOOD	AVERAG E	BELOW AVERAG E
1.	Library Facility in College	103	56	38	31	13
2.	Internet Facility	47	44	37	82	31
3.	How do you rate the lab facility	120	61	37	18	5
4.	Co-curricular activities in College	133	56	23	18	11
5.	Teaching-Learning Environment in College	134	51	27	23	6



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

