

St. Joseph's College of Engineering

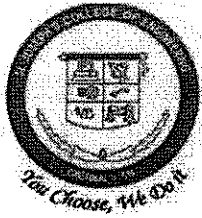
Old Mahabalipuram Road, Chennai – 119

Department of Electronics and Instrumentation Engineering

**FEEDBACK ANALYSIS OF STAKEHOLDERS AND ACTION TAKEN
REPORT**

ACADEMIC YEAR 2015-2016

S. No	STAKHOLDER	COUNT
1.	Students	100
2.	Faculty	36
3.	Alumni	15
4.	Employer	10
5.	Parents	30



St. Joseph's College of Engineering
Old Mahabalipuram Road, Chennai – 119
Department of Electronics and Instrumentation Engineering

Academic Year 2015-16

FEEDBACK ANALYSIS OF STAKEHOLDERS AND ACTION TAKEN
REPORT

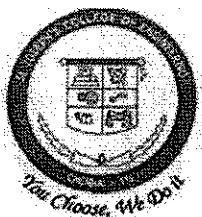
S.No.	Stakeholder	Feedback	Actions Taken
1	Student	More certification courses are needed.	MOU has been signed with Vipra Engineers and Projects, Starcomm Information Technology Ltd. Value added courses were conducted by these industries.
2	Teacher	Courses on embedded system design and intelligent instrumentation may be conducted.	Steps Knowledge Services Pvt. Ltd has conducted course on embedded system design. Vipra Engineers & Projects have conducted value added course on Intelligent instrumentation.
3	Alumni	Software courses should be taught instead of regular ANNA University Courses.	C, C++ classes were conducted by eminent personalities from IT industries to give insight about the course.
4	Employers	Students need to be trained with basic etiquettes in terms of face to face interview.	Training and placement classes were conducted briefing about etiquettes in terms of face to face interview.
5	Parents	Parents want their wards to be trained with leadership and personality development. The number of industry based projects need to be more.	The institute is organizing soft skill as well as aptitude training program for students. Interested students were encouraged in doing field projects.


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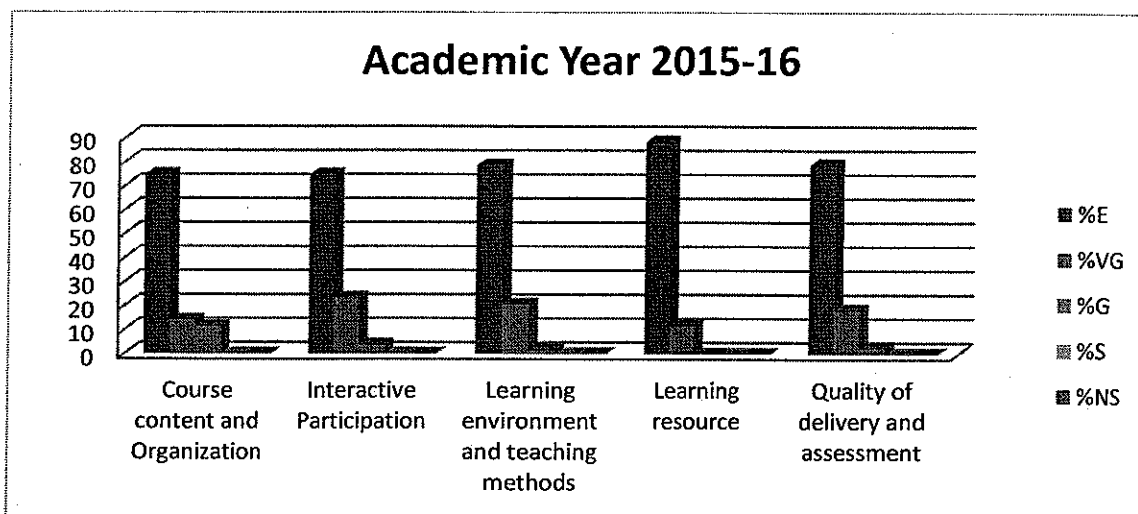
COURSE EVALUATION –FEEDBACK BY STUDENT

ACADEMIC YEAR: 2015-2016

SURVEY ANALYSIS:

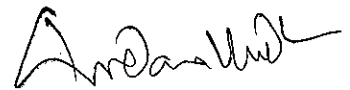
CORE QUESTIONS	%E	%VG	%G	%S	%NS
Course content and Organization	74.67	14.00	11.33	0	0
Interactive Participation	74.67	23.33	3.67	0	0
Learning environment and teaching methods	78.5	20.67	1.67	0	0
Learning resource	88.33	11.67	0	0	0
Quality of delivery and assessment	78.83	18.33	2.83	0	0

CHART ANALYSIS:



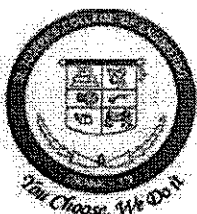
FEEDBACK ANALYSIS:

Out of 489 students, 80% Students highly appreciate the measures taken by the institution in revising the curriculum are as per the emerging trends and needs. From the analysis of the students' feedback it is revealed that they are satisfied with the curriculum framed. Other than 75% students few people still look for various internship programs can be conducted for better industrial exposure. 79% states that the teaching methods are more feasible. 89% are satisfied with the available learning resource and some students have suggested that it would be helpful if the certification course with hands on training can be included as a part of the curriculum. 795 students are happy with the regular assessments conducted to test their understanding of the course. Apart from this, the proposals given by them identified with explicit subjects were noted for further activity.



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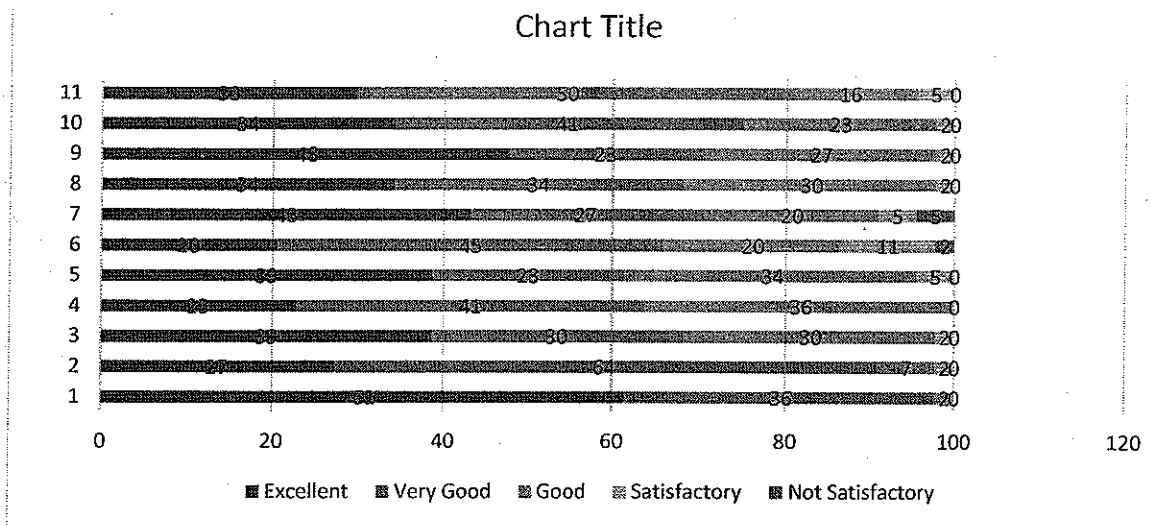
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TEACHER'S FEEDBACK ON CURRICULUM – ANALYSIS

Academic Year: 2015-16

S. No	PARAMETERS	E%	VG%	G%	S%	NS%
1.	Curriculum is based on the needs of the stake holders	62%	36%	2%	0%	0%
2.	Course objectives and Outcomes of the course are well defined and clear to faculty and students	30%	62%	6%	2%	0%
3.	Sufficient number of prescribed books are available in the library	38%	28%	32%	2%	0%
4.	The course has good balance between theory and application.	23%	43%	34%	0%	0%
5.	The course has made me interested in the subject area.	40%	21%	36%	2%	0%
6.	The course has increased knowledge potential in its application	28%	40%	21%	11%	0%
7.	Book facilities and other amenities like projectors, software etc., are available in the department	36%	38%	19%	2%	4%
8.	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of anna university.	30%	43%	28%	0%	0%
9.	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.	47%	23%	28%	2%	0%
10.	Syllabus contain necessary technical skills for the students to face the industry needs	30%	40%	28%	2%	0%
11.	The electives offered are relevant to the specialization streams and to the technological advancements.	34%	47%	17%	2%	0%
12.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	38%	32%	28%	2%	0%
13.	Facilities are provided for teaching and to adopt current trends / research.	47%	34%	17%	2%	0%

CHART ANALYSIS:



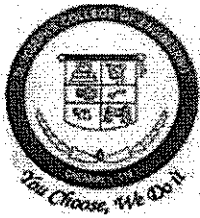
FEEDBACK ANALYSIS:

The faculties response to various aspects with regard to relevance, content of the curriculum student placement and employability were analysed and based on their feedback, action were carried out which in presented here:

- Faculties emphasised the need for more hands-on experience in industries during summer vacations so that students get a first-hand experience of the needs of the industry during their course period and get themselves ready in their fields of interest. So Internships were made compulsory for all students during summer vacations to give them a taste of industry requirements during their course period. This also enabled them to assess their standing in the industry and improve their potential with respect to their field .

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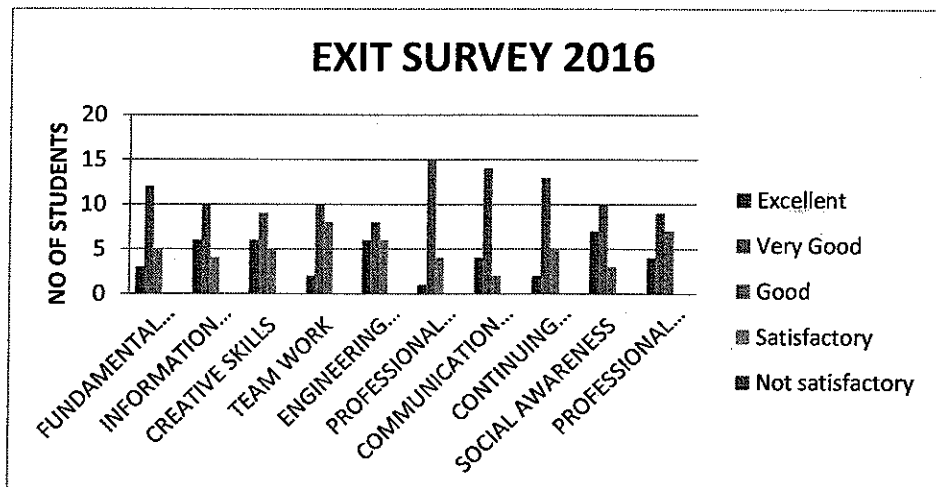
EXIT SURVEY

ACADEMIC YEAR: 2015-16

SURVEY ANALYSIS:

PARAMETERS	Excellent	Very Good	Good	Satisfactory	Not Satisfactory
Fundamental engineering analysis skill	3	12	5	0	0
Information retrieval skill	6	10	4	0	0
Creative skills	6	9	5	0	0
Team work	2	10	8	0	0
engineering problem solving skills	6	8	6	0	0
Professional Integrity	1	15	4	0	0
Communication Skills	4	14	2	0	0
continuing education awareness	2	13	5	0	0
social awareness	7	10	3	0	0
professional development	4	9	7	0	0

CHART ANALYSIS:



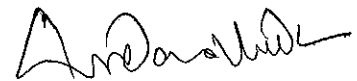
ANALYSIS REPORT

Strength:

- Placement training programs
- Online portal notes
- Good exposure due to various seminars and learning sessions
- Student friendly lab equipment

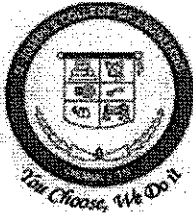
Weaknesses:

- Need more value-added courses
- Additional classes for slow learners



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ALUMNI SURVEY

ACADEMIC YEAR 2015-2016

STRENGTH:

1. Always strives to improve quality of education
2. Subject are completed well in advance
3. Well planned academic schedule
4. Oriented training is laudable
5. Interactive learning among student is good

WEAKNESS:

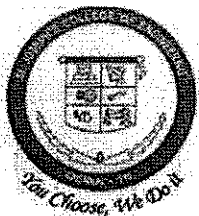
1. Xerox centre timing has to be changed
2. Mechanism for redressal of student grievances should be effective
3. Mini Projects have to be included in the curriculum
4. Additional classes for slow learners
5. Need more industry interaction

FEEDBACK ANALYSIS:

1. From the alumni feedback report, it is evident that majority of the alumni are happy and proud about the quality of education provided and knowledge imparted by faculty
2. Interactive learning method introduced is getting good reception
3. It has been decided to take up with various authorities for extending the working hours of xerox centre and to constitute a grievance redressal cell to address grievances and improve quality
4. While special classes are being organised special focus on the same will be provided to weak students before exam

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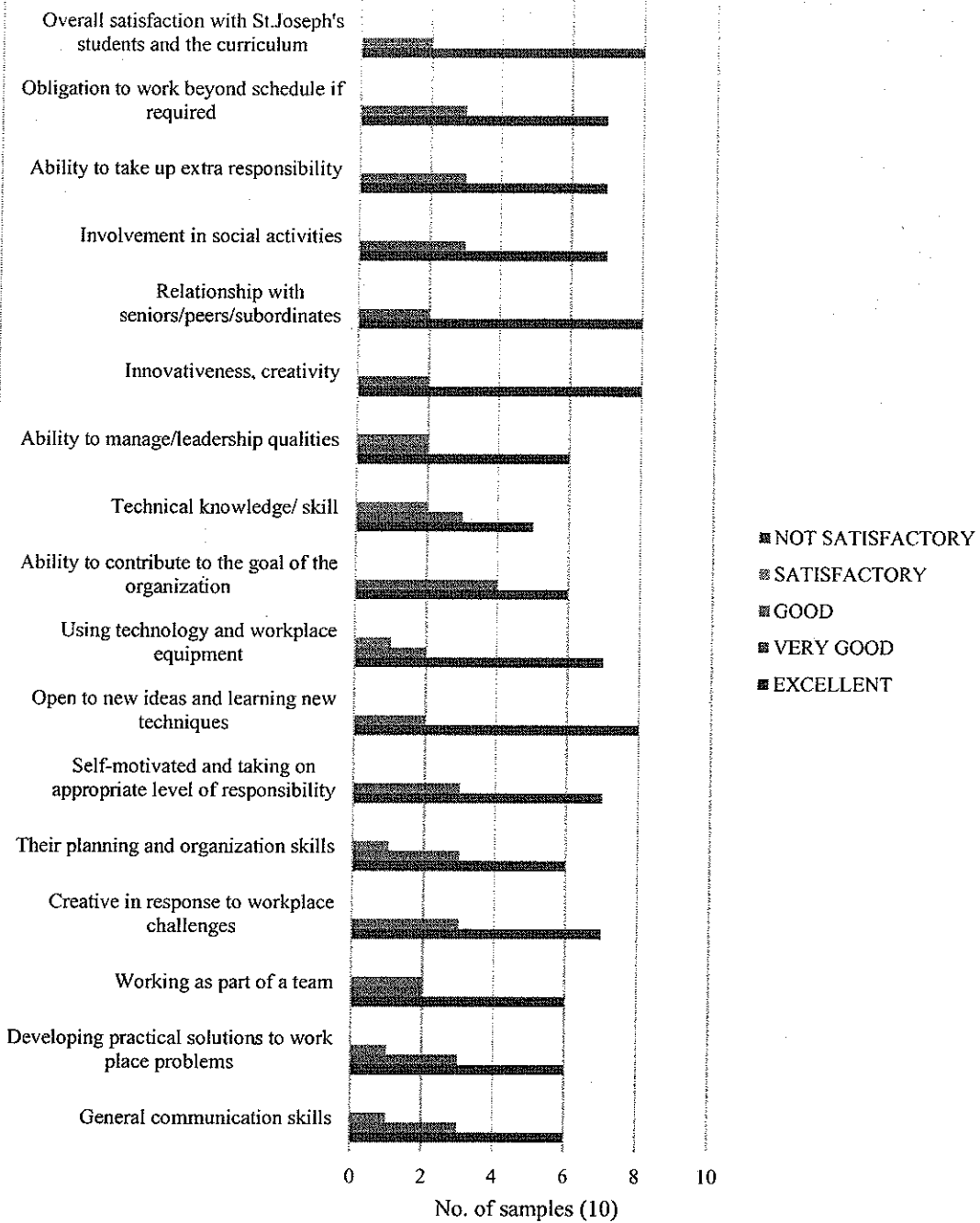
Department of Electronics and Instrumentation Engineering

EMPLOYER FEEDBACK

ACADEMIC YEAR 2015-2016

S.No.	Particulars	EXCELLENT	VERY GOOD	GOOD	SATISFACTORY	NOT SATISFACTORY
1	General communication skills	6	3	1	0	0
2	Developing practical solutions to work place problems	6	3	1	0	0
3	Working as part of a team	6	2	2	0	0
4	Creative in response to workplace challenges	7	3	0	0	0
5	Their planning and organization skills	6	3	1	0	0
6	Self-motivated and taking on appropriate level of responsibility	7	3	0	0	0
7	Open to new ideas and learning new techniques	8	2	0	0	0
8	Using technology and workplace equipment	7	2	1	0	0
9	Ability to contribute to the goal of the organization	6	4	0	0	0
10	Technical knowledge/skill	5	3	2	0	0
11	Ability to manage/leadership qualities	6	2	2	0	0
12	Innovativeness, creativity	8	2	0	0	0
13	Relationship with seniors/peers/subordinates	8	2	0	0	0
14	Involvement in social activities	7	3	0	0	0
15	Ability to take up extra responsibility	7	3	0	0	0
16	Obligation to work beyond schedule if required	7	3	0	0	0
17	Overall satisfaction with St. Joseph's students and the curriculum	8	2	0	0	0

CHART ANALYSIS:



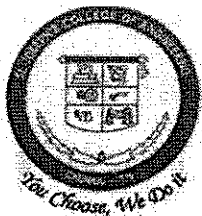
Feedback Report

- The students should be encouraged to learn new trends and apply the same in their project ventures
- Students should be able to extend and transcend by adapting to newer technologies



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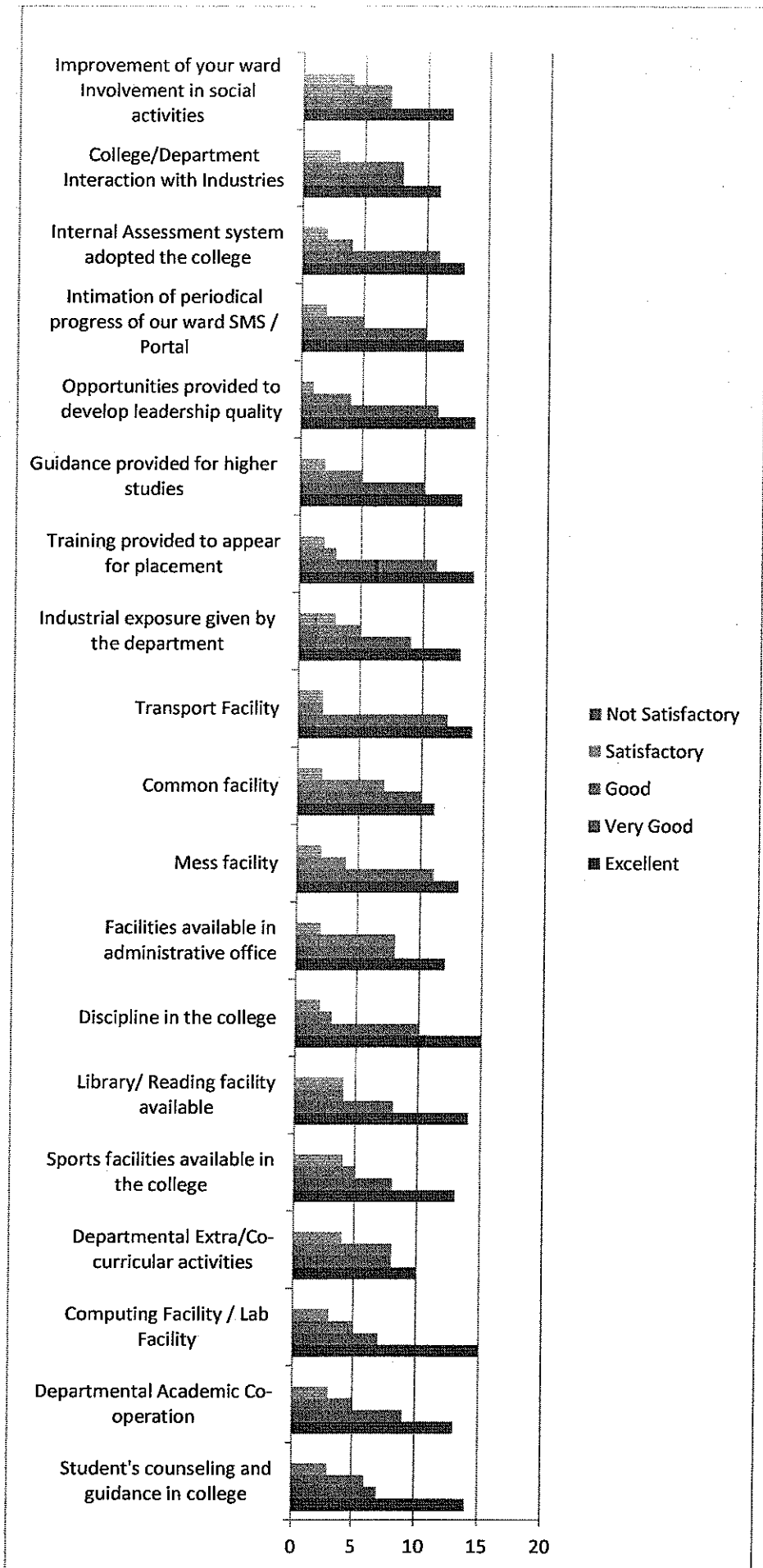
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FEEDBACK ANALYSIS OF PARENTS

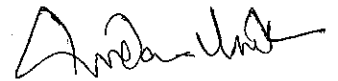
ACADEMIC YEAR: 2015-2016

S. No	Particulars	Excellent	Very Good	Good	Satisfactory	Not Satisfactory
1.	Student's counseling and guidance in college	14	7	6	3	0
2.	Departmental Academic Co-operation	13	9	5	3	0
3.	Computing Facility / Lab Facility	15	7	5	3	0
4.	Departmental Extra/Co-curricular activities	10	8	8	4	0
5.	Sports facilities available in the college	13	8	5	4	0
6.	Library/ Reading facility available	14	8	4	4	0
7.	Discipline in the college	15	10	3	2	0
8.	Facilities available in administrative office	12	8	8	2	0
9.	Mess facility	13	11	4	2	0
10.	Common facility	11	10	7	2	0
11.	Transport Facility	14	12	2	2	0
12.	Industrial exposure given by the department	13	9	5	3	0
13.	Training provided to appear for placement	14	11	3	2	0
14.	Guidance provided for higher studies	13	10	5	2	0
15.	Opportunities provided to develop leadership quality	14	11	4	1	0
16.	Intimation of periodical progress of our ward SMS / Portal	13	10	5	2	0
17.	Internal Assessment system adopted the college	13	11	4	2	0
18.	College/Department Interaction with Industries	11	8	8	3	0
19.	Improvement of your ward Involvement in social activities	12	7	7	4	0



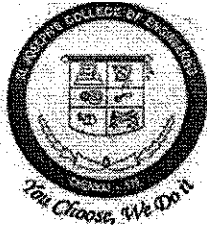
Analysis Report:

- Parents expressed that in-plant training can be made compulsory in order to get good exposure about recent trends.
- Suggestions were given to improvise common facilities.



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**FEEDBACK RELATED TO INTITUTE SUGGESTED BY STAKEHOLDERS AND
ACTION TAKEN**

ACADEMIC YEAR: 2015-2016

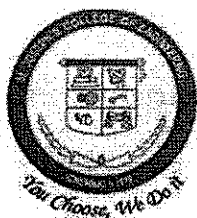
	FEEDBACK	ACTION TAKEN
1	Bridge Courses to be conducted in Mathematics and English.	Bridge Courses conducted in Mathematics and English by the respective department staff members and experts from other institute were invited to give lecture.
2	Transparent mechanism for timely redressal of student grievances should be followed effectively.	Mechanism has been set for monitoring the student grievances transparently and effectively.
3	Compatibility in the functioning of the hostel council and the warden could be more productive.	The information has been given to the concern in charge through principal.
4	Add a section for non-academic books which could boast of the best books on topics like Economics, Pedagogy, Social Issues, Philosophy, Psychology, etc.	A new section has been created in the library.

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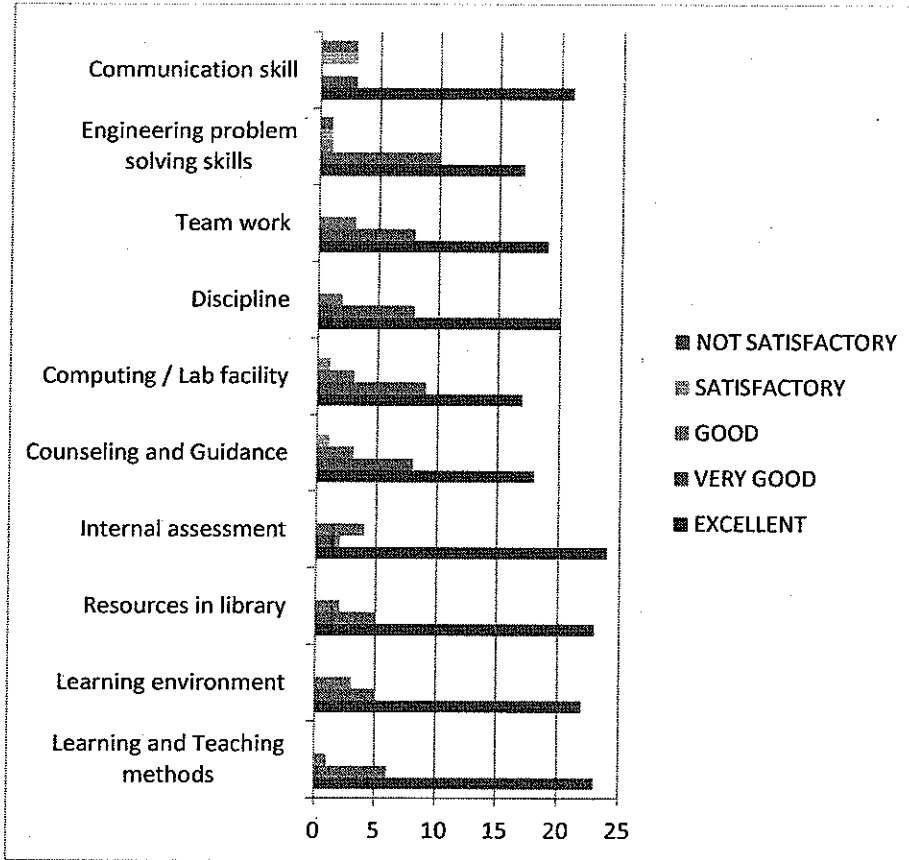
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INSTITUTION FEEDBACK

ACADEMIC YEAR: 2015-2016

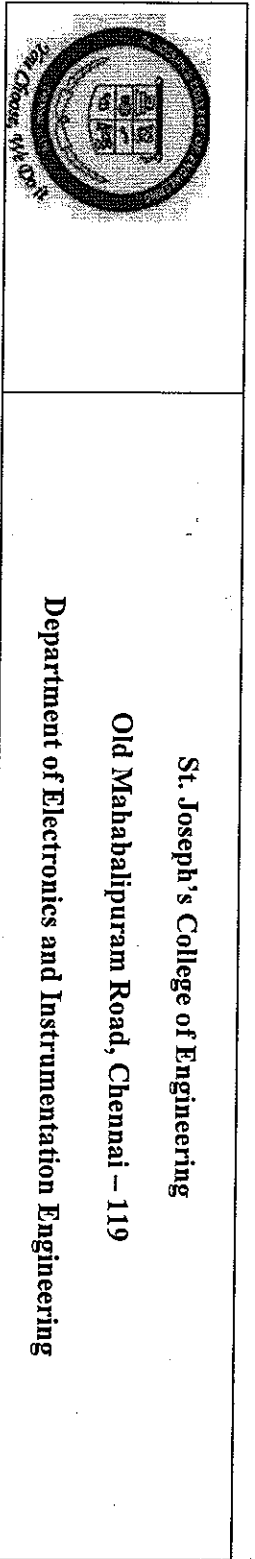
S. No	PARAMETERS	EXCELLENT	VERY GOOD	GOOD	SATISFACTORY	NOT SATISFACTORY
1	Learning and Teaching methods	23	6	1	0	0
2	Learning environment	22	5	3	0	0
3	Resources in library	23	5	2	0	0
4	Internal assessment	24	2	4	0	0
5	Counseling and Guidance	18	8	3	1	0
6	Computing / Lab facility	17	9	3	1	0
7	Discipline	20	8	2	0	0
8	Team work	19	8	3	0	0
9	Engineering problem solving skills	17	10	1	1	1
10	Communication skill	21	3	0	3	3

CHART ANALYSIS:



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Academic Year 2015-16(Odd Semester)

Consolidated report of Students Feedback Analysis on Teaching Faculty

II YEAR

Sub Code	Subject	Name of the Staff 'A' Sec	Feedback Percentage	Name of the Staff 'B' Sec	Feedback Percentage	Name of the Staff 'C' Sec	Feedback Percentage	Name of the Staff 'D' Sec	Feedback Percentage
MA 6351	Transforms and Partial Differential Equations	Dr. H. Geetha	94.62%	Mr. J. Murugan	96.12%	Mr. G. Venkatan arayanan	94.18%	Mr. Karthik Vendhan	93.12%
GE 6351	Environmental science and engineering	Ms. R. Angel Sujitha	92.16%	Ms. R. Angel Sujitha	94.13%	Mrs. R. Vishnupriya	92.14%	Mrs. R. Vishnupriya	94.12%
EE 6301	Digital logic circuits	Mrs. M. Nivethitha Devi	93.12%	Mrs. M. Nivethitha Devi	94.12%	Mr. K. Palani Thanaraj	92.14%	Mr. K. Palani Thanaraj	94.12%
EC 6202	Electronics devices and circuits	Mrs. S. Meena	92.14%	Ms. C. Ramadevi	93.12%	Mr. D. Sankaran	94.12%	Dr. V. Vijayan	92.46%
EE 6303	Linear Integrated Circuits and application	Mr. N. Hariprasad	91.24%	Mr. N. Hariprasad	92.14%	Mr. N. Sivabalan	93.14%	Mr. N. Sivabalan	92.18%
EI63 01	Electrical measurement	Mrs. S. Padma	94.12%	Mr. K. Jithin	93.14%	Mr. D. Dinesh Kumar	95.16%	Mr. D. Dinesh Kumar	94.14%

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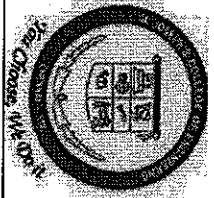
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III YEAR

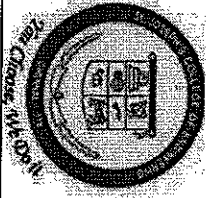
Sub Code	Subject	Name of the Staff 'A' Sec	Feedback Percentage	Name of the Staff 'B' Sec	Feedback Percentage	Name of the Staff 'C' Sec	Feedback Percentage	Name of the Staff 'D' Sec	Feedback Percentage
EE6502	Microprocessors and Microcontrollers	Mr. C. Pandeewaran	92.14%	Mr. C. Pandeewaran	93.14%	Mrs. J.Gnanasoundharan	94.12%	Mrs. J.Gnanasoundharan	91.24%
IC6501	Control Systems	Dr.V.Rajini Kanth	94.12%	Dr.V.Rajini Kanth	93.16%	Dr. K. Sundaravadiyu	92.14%	Dr. K. Sundaravadiyu	92.16%
EE6503	Power Electronics	Mr. C.N. Gnanaprakasam	93.16%	Mr. A.Sadeesh Kumar	93.12%	Mr. A.Sadeesh Kumar	92.18%	Mr. C.N. Gnanaprakasam	92.12%
EI6501	Analytical Instruments	Mrs.B.Jayashri Vanapriya	91.56%	Mr. B. Senthil Kumar	93.24%	Mrs.B.Jayashri Vanapriya	94.16%	Mr. B. Senthil Kumar	93.19%
EI6502	Industrial Instrumentation - I	Mrs. A.H. Devikumari	94.62%	Mr. G. Sivagurunathan	94.12%	Mr. G. Sivagurunathan	93.12%	Mrs. A.H. Devikumari	95.12%
EI6001	Data Structures and Algorithms	Dr.R. Joseph Manoj	90.56%	Dr.R. Joseph Manoj	92.16%	Mrs.Jeipratha	92.16%	Mrs.Jeipratha	93.12%

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EI2401	Industrial Data Networks	Mrs. P. Deepa	91.78%	Mrs. S.Padma	93.16%	Dr. P. Deepa	95.12%
EI2402	Logic and Distributed Control Systems	Dr.R.Sivakumar	93.12%	Mr. D.Sankaran	94.12%	Dr.R.Sivakumar	94.12%
EI2403	VLSI Design	Mrs.Muthulakshmi	92.14%	Ms. G. Brindha	93.16%	Ms. G. Brindha	92.18%
EI2404	Fibre Optics and Laser Instruments	Dr. N. Sri Madhava Raja	91.45%	Dr. N. Sri Madhava Raja	92.16%	Dr. V.Rajini Kanth	93.16%
EI2021	Power plant Instrumentation	Mr. S. Sivakumar	94.16%	Mr. S. Sivakumar	93.12%	Mr. R. Elavarasan	92.14%
CS2411	Operating Systems	Dr. Esther Hannah	91.28%	Dr. Esther Hannah	92.34%	Mrs. P. Thilakavathy	91.26%

HOD/EIE

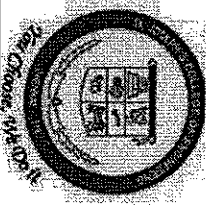
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LA CHRISTIAN MINORITY INSTITUTION
JEPPIAH EDUCATIONAL TRUST,
91D MAMALLAPURAM ROAD,
CHENNAI - 600 119.



St. Joseph's College of Engineering

Old Mahabalipuram Road, Chennai – 119

Department of Electronics and Instrumentation Engineering

Academic Year 2015-16 (Even Semester)

Consolidated report of Students Feedback Analysis on Teaching Faculty
II YEAR

Sub Code	Subject	Name of the Staff 'A' Sec	Feedback Percentage	Name of the Staff 'B' Sec	Feedback Percentage	Name of the Staff 'C' Sec	Feedback Percentage	Name of the Staff 'D' Sec	Feedback Percentage
MA 6459	Numerical Methods	a) Dr. Sweety I Diamond b) Mr. K.S. Sudhakar	94.12%	Mr. M. Saravanan	95.26%	a) Dr. G. Purushothaman b) Dr. V. Premalatha	94.24%	a) Dr. K. Sasikala b) Mr. C. Sankar	93.14%
CS 6456	Object Oriented Programming	Ms. A. Tamiselvi	92.56%	Ms. A. Tamiselvi	93.14%	Mr. G. Manikandan	92.42%	Mr. G. Manikandan	94.12%
EE 6403	Discrete Time Systems and Signal Processing	Dr. V. Rajinikanth	94.16%	Dr. V. Rajinikanth	93.46%	Dr. K. Sundaravadivu	92.16%	Dr. K. Sundaravadivu	93.14%
EI 6401	Transducer Engineering	Ms. R. Angel Sujitha	94.18%	Mr. N. Hariprasad	95.34%	Mr. N. Hariprasad	95.12%	Mr. S. Sivakumar	93.12%
EI 6402	Electrical Machines	Mrs. R. G. Nirmala	92.12%	Mrs. K. Vanitha	93.14%	Mrs. T. C. Sabari Karthiga	94.12%	Mr. S. Nishanth	90.28%
EI 6403	Applied Thermodynamics and Fluid Dynamics	Mr. K. M. Kumar	90.14%	Mr. R. George Sahaya Nixon	91.24%	Mr. T. Gavaskar	90.24%	Mr. V. Selvaganapathy	90.12%

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Dr.K.SUNDARAVADIVU, M.E., Ph.D.

Professor & Head

Department of Electronics & Instrumentation Engineering

St. Joseph's College of Engineering

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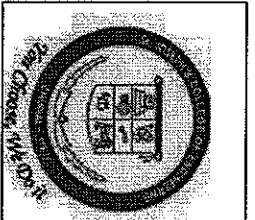
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III YEAR

Sub Code	Subject	Name of the Staff 'A' Sec	Feedback Percentage	Name of the Staff 'B' Sec	Feedback Percentage	Name of the Staff 'C' Sec	Feedback Percentage	Name of the Staff 'D' Sec	Feedback Percentage
EI6601	Modern Electronic Instrumentation	Dr. G. Sivagurunathan	94.36%	Dr. G. Sivagurunathan	93.12%	Ms. C. Ramadevi	94.16%	Mrs. M. Nivethitha Devi	94.12%
EI6602	Process Control	Dr. P. Deepa	94.12%	Dr. P. Deepa	94.16%	Mrs. B. Jayashri Vanapriya	92.34%	Mr. S. Sivakumar	95.16%
EI6603	Industrial Instrumentation - II	Mrs. S. Padma	90.15%	Mrs. S. Padma	95.16%	Dr. R. Sivakumar	93.12%	Dr. R. Sivakumar	92.64%
EE6651	Communication Engineering	Mrs. J. Gnanasoundharam	90.34%	Mrs. J. Gnanasoundharam	91.45%	Mrs. R. Vishnupriya	90.16%	Mrs. R. Vishnupriya	92.14%
EE6602	Embedded Systems	Mr. C. Pandeaswaran	91.23%	Mr. C. Pandeaswaran	92.46%	Mr. R. Elavarasan	90.14%	Mr. R. Elavarasan	93.16%
EI6002	Power Plant Instrumentation	Mr. D. Sankaran	92.34%	Mr. D. Sankaran	93.12%	Mr. D. Dinesh Kumar	94.46%	Dr. N. Sri Madhava Raja	94.12%

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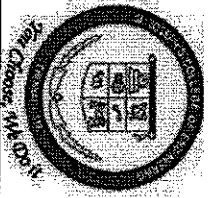
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Consolidated report of Students Feedback Analysis on Teaching Faculty
IV YEAR

Sub Code	Subject	Name of the Staff 'A' Sec	Feedback Percentage	Name of the Staff 'B' Sec	Feedback Percentage	Name of the Staff 'C' Sec	Feedback Percentage
MG 2351	Principles of Management	a) Ms. G. Brindha	95.16%	b) Mr. C. N. Granaprakasam	94.12%	a) Ms. G. Brindha	96.12%
		b) Mr. C. N. Granaprakasam	95.16%	a) Mrs. S. Meena	94.12%	a) Mrs. S. Meena	96.12%
EE2023	Robotics and Automation (Elective III)	a) Ms. C. Ramadevi	94.12%	b) Mr. D. Dinesh Kumar	93.14%	a) Ms. C. Ramadevi	92.13%
		b) Mr. D. Dinesh Kumar	94.12%	b) Mrs. B. Jayashri Vanapriya	93.14%	b) Mrs. B. Jayashri Vanapriya	92.13%
GE2025	Professional Ethics in Engineering (Elective IV)	a) Dr. V. Vijayan	94.12%	a) Dr. V. Vijayan	92.14%	a) Mrs. M. Niveethitha Devi.	93.14%
		a) Dr. N. Sri Madhava Raja	94.12%	a) Dr. N. Sri Madhava Raja	92.14%	b) Mr. B. Senthil Kumar	93.14%


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