

Documentary Evidences for Qualitative Metric:

- 6.3.5 Institution has a Performance Appraisal System for teaching and non-teaching staff
- 6.5.2 The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC setup as per norms
- 6.5.5 Incremental improvements made for the preceding five years (in case of first cycle) Post accreditation quality initiatives (second and subsequent cycles)

Documentary Evidences for Quantitative Metric:

- 6.3.4. Average percentage of teachers attending professional development Programmes viz., Orientation Programmes, Refresher Course, Short Term Course, Faculty Development Programmes during the last five years
- 6.5.3. Average number of quality initiatives by IQAC for promoting quality culture per year

1. Evidences for QLM metric 6.3.5:

Model Formats of Self Appraisal (Teaching and Non-Teaching), Analysis and Action Taken Reports

6.3.5 Institution has a Performance Appraisal System for teaching and non-teaching staff

SUMMARY

S.No.	Teaching Staff
1.	Faculty Self Appraisal Form
2.	Evaluation Sheet
3.	Action Taken Reports
Non – Teaching Staff	
4.	Non Teaching Self Appraisal Form
5.	Action Taken Reports

Faculty Self Appraisal Form (Engineering) - (2016-17)

SELF APPRAISAL FORM

Name of the Faculty:

Designation:

Period of Assessment:

Dept.:

I. TEACHING LEARNING AND EVALUATION

1. Students feedback

S. No.	Courses (theory and lab) handled	% Feedback
Average Feedback=		

2. Classes handled as per the lesson plan

S. No	Courses (theory and lab) handled	No. of periods as per the plan	Actual no. of periods handled	% deviation
Average % deviation				

3. Conduction and evaluation of formative tests/Assignment tests as per the plan

S. No	Name of the course	Type of Test	Planned Date of Test	Conduction date	Evaluation date	Submission date

4. Mid term papers evaluated and submitted to the department

S. No	Name of the course	Date of Test	Date of Submission to Dept after evaluation

5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled – (AY, AY-1))

S. No	Name of the course	No. of students appeared in term end examination	No. of students pass in the term end examination	Year and semester	% pass
Average % pass					

II. ADMINISTRATIVE WORK

1. Involvement of the faculty in administrative work (additional responsibilities)

Type of committee	Role (member/coordinator)

III. STUDENT ACTIVITIES

1. Mentoring of students (If applicable)

Class and batch	Semester (Odd/Even)	Dates of meeting	No of students counseled

2. Involvement in the student professional organization (Except GEBH)

Name of the society	Name of the Event organised	No. of students participated	Date of the event

IV. PROFESSIONAL UPGRADATION

1. Conferences/Seminars/Workshops attended by the faculty

S. No	Type of the Programme	Title of the Programme	Venue and address	Duration	Dates(from ... to....)

2. Short-term/Orientation/Refresher courses attended by the faculty

S. No	Name of the short-term /Orientation/Refresher courses	Venue	Duration	Dates (from ... to....)

3. Organizing sponsored seminars/workshops/conferences

S. No	Type of the programme	Name of the programme	Sponsoring agency	Duration	Dates (from ... to....)	Amount Sanctioned

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4. Organizing sponsored Add-on Courses / Bridge Courses

S. No	Type of the programme	Name of the programme	Name of the Subject for which Add-on/Bridge Course was conducted	No. of hours handled	Dates (from ... to....)	Number of other faculty participated in the event

5. Awards/certifications/recognitions

S.No	Name of the Certification	Date	Agency/Professional societies /Institute /University/BoS/AC member of other institutions

V. PERSONILITY FACTORS

1.

Initiative and drive at work place	
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Specify clearly:

2.

Ability to work with other members	
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Specify clearly:

VI. RESEARCH ACTIVITIES

1. Research papers presented in conferences/Seminars/Workshops organized by IEEE/ACM/ASME/ASCE/CSI/other societies

S. No	Name of the conference	Type (National/ International)	Organised by	Venue	Title of the Paper	Date

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2. Paper publications in National Journals (IJET, SADHANA, Journal of IISc, Journal of IE(I), etc) /International Journals (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer etc) (Attach first page of the paper publication)

S. No	Title of the Paper	Name of the Journal	Vol. No, Page Nos.	Year of Publication	Impact Factor	Specify Scopus indexed/Web of science/Google scholar

3. Research grants from agencies received

S. No	Title of Project	Sponsoring agency	Amount	Sanctioned Year	Duration	Status

4. Consultancy

S. No	Title of work	Client name and address	Amount	Duration	Status

5. Patents

Title of the Patent	Registration No.	Status

6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)

S. No	Title of the Book	Publisher	Year of Publication

7. Ph. D thesis evaluation:

S. No	Title of the Thesis	Year evaluation	of	Institute/University

8. Reviewer of the National/ International Journal

S. No	Name of the Journal	Publisher	National/ International

Others (Faculty are requested to give any other input)

1.

2.

3.

Future Plans

1.

2.

Signature of the Faculty

SELF APPRAISAL (GUIDELINES)

Category	Guidelines
I. TEACHING LEARNING AND EVALUATION	
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 2 days (5) b. not conducted/ evaluated (0)
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)
II. ADMINISTRATIVE WORK	
1. Involvement of the faculty in administrative work	Yes (3) No (0)
III. STUDENT ACTIVITIES	
1. Mentoring of students	a. Counseling the students 4 times in a semester and reports to head about the progress of the students (3) b. Counseling the students 3 times in a semester and reports to

Category	Guidelines
	head about the progress of the students (2) c. Counseling the students 2 times in a semester and reports to head about the progress of the students (1)
2. Involvement in the student professional organization	a. Yes (3) b. No (0)
IV. PROFESSIONAL UPGRADATION	
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3) d. Attended one 2/3 day short term training programme (2) e. Not attended any short term training programme (0)
3. Organizing sponsored seminars/workshops/conferences	Organized (5)
4. Organizing sponsored Add-on Courses / Bridge Courses	a. Organized One week Course (5) b. Organized Three day Course (4) c. Organized Two day Course (2) d. Organized One day Course (1)
5. Awards/certifications/recognitions	Awards from professional societies (3) Certifications from Microsoft, CCNA, 6 sigma etc (3) Recognitions from reputed national and International Institutions (3)
6. Industry Institute Interaction Details	Obtained one MoU (5) Invited & arranged to give a Lecture (3) Contacted Industry(1)
V. PERSONILITY FACTORS	
1. Initiative and drive at work place	a. Yes (3) b. No (0)
2. Ability to work with other members	a. Yes (3) b. No (0)

Category	Guidelines
VI. RESEARCH ACTIVITIES	
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3) d. One paper presented in national conference (2)
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer etc)	a. One paper published in reputed journal impact factor more than 1 (5) b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3)
3. Research grants from agencies received	a. Received more than Rs. 15 lakhs as research grant (5) b. Received more than Rs. 10 lakhs as research grant (4) c. Received more than Rs. 5 lakhs as research grant (3) d. Received the grant Rs. less than Rs. 5 lakhs (2) e. prepared the proposal and communicated (1)
4. Consultancy	a) generated more than Rs. 2 lakhs per annum (5) b) generated more than Rs. 1.5 lakhs per annum (4) c) generated more than Rs. 1.0 lakh per annum (3) d) generated more than Rs. 0.5 lakh per annum (2) e) less than Rs. 50,000 (1)
7. Patents	a) Patent Obtained (5) b) Patent registered (3)
8. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a) Published a reference book from a standard publisher (5) b) Published a prescribed text book (3)
9. Ph. D thesis evaluator	Evaluated Ph. D thesis of other universities/colleges (5)
8. Reviewer of the National/ International Journal	a) Reviewer of an International Journal (5) b) Reviewer of a National Journal (4) c) Reviewer of an International conference (3) d) Reviewer of National Conference (2)

PERFORMANCE APPRAISAL (ASSISTANT PROFESSOR)

Name of the Faculty: _____

Designation: _____

Period of Assessment: _____

Dept.: _____

Instructions:

- This exercise is carried out to improve the effectiveness of the faculty members
- You are requested to be critical in your assessment.
- You are required to assess the performance in each of the given attributes on a 5/3 point scale.

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
I. TEACHING LEARNING AND EVALUATION				
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)		Maximum Points= 40 Total Points obtained = 1.6X points obtained in section I	
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)			
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 5 days (5) b. not conducted/ evaluated (0)			
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)			
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
II. ADMINISTRATIVE WORK				
1. Involvement of the faculty in administrative work	Excellent (5) Good (3) Fair (1)	HOD's Appraisal	Maximum Points = 10 Total Points obtained = Points obtained in Section II X 2	
III. STUDENT ACTIVITIES				
1. Mentoring of students	a. Counseling the students 3 times in a semester and reports to head about the progress of the students (3) b. Counseling the students 2 times in a semester and reports to head about the progress of the students (2) c. Counseling the students 1 times in a semester and reports to head about the progress of the students (1)		Maximum Points = 10 Total Points obtained = If III(1&2)	
2. Involvement in the student professional organization	i. Conducted SDA activities ii. Conducted classes for Students on Add-on course and/or bridge course/contents beyond syllabus on/for Subjects iii. Conducted activities in Student Technical Associations a. Conducted all the three activities above (3) b. Conduct any two activities above (2) c. Conducted only one activity(1)		Points obtained in Section III (1 & 2) X 1.667. If only III(1 or 2) Points obtained in III(1 or 2) X 3.33	
IV. PROFESSIONAL UPGRADATION				
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)		Maximum Points = 10	
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3) d. Attended one 2/3 day short term training programme (2)		Total Points obtained = Points obtained in Section IV X	

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
	e. Not attended any short term training programme (0)		0.4	
3. Organizing sponsored seminars/workshops/conferences	a. Organised 5 day programme (5) b. Organised 3 day programme (4) c. Organised 2 day programme (2) d. Organised one day programme (1)			
4. Organizing sponsored Add-on Courses / Bridge Courses	a. Organized One week Course (5) b. Organized Three day Course (4) c. Organized Two day Course (2) d. Organized One day Course (1)			
5. Awards/certifications/recognitions	a. Awards from professional societies (2) b. Certifications from Microsoft, CCNA, 6 sigma etc (2) c. Recognitions from reputed national and International Institutions (2)			
6. Industry Institute Interaction Details	a. Obtained one MoU (5) b. Invited & arranged to give a Lecture (3) c. Contacted Industry(1)			
V. PERSONILITY FACTORS				
1. Initiative and drive at work place	a. Yes (3) b. No (0)		Maximum Points = 10 Total Points obtained = Points obtained in Section V X 1.66	
2. Ability to work with other members	a. Yes (3) b. No (0)			
VI. RESEARCH ACTIVITIES				
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3)		Maximum Points = 20 Total Points	

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
	d. One paper presented in national conference (2)		obtained = Points obtained in Section VI X 0.66	
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer etc and IJET, SADHANA, Journal of IISc, Journal of IE(I), etc) (Consideration will be given only for first and second author only)	a. One paper published in reputed journal impact factor more than 1 (5) b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3) d. Any journal publication other than specified journal (1)			
3. Research grants from agencies received	a. Received more than Rs. 15 lakhs as research grant (5) b. Received more than Rs. 10 lakhs as research grant (4) c. Received more than Rs. 5 lakhs as research grant (3) d. Received the grant Rs. less than Rs. 5 lakhs (2) e. prepared the proposal and communicated (1)			
4. Consultancy	a. generated more than Rs. 2 lakhs per annum (5) b. generated more than Rs. 1.5 lakhs per annum (4) c. generated more than Rs. 1.0 lakh per annum (3) d. generated more than Rs. 0.5 lakh per annum (2) e. less than Rs. 50,000 (1)			
5. Patents	a. Patent Obtained (5) b. Patent registered (3)			
6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a. Published a reference book from a standard publisher (5) b. Published a prescribed text book (3)			

Total points obtained from all the sections =

PERFORMANCE APPRAISAL (ASSOCIATE PROFESSOR)

Name of the Faculty: _____

Designation: _____

Period of Assessment: _____

Dept.: _____

Instructions:

- This exercise is carried out to improve the effectiveness of the faculty members
- You are requested to be critical in your assessment.
- You are required to assess the performance in each of the given attributes on a 5/3 point scale.

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
I. TEACHING LEARNING AND EVALUATION				
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)		Maximum Points = 30 Total Points obtained = 1.2X points obtained in section I	
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)			
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 2 days (5) b. not conducted/ evaluated (0)			
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)			
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
II. ADMINISTRATIVE WORK				
1. Involvement of the faculty in administrative work	Excellent (5) Good (3) Fair (1)	HOD's Appraisal	Maximum Points = 10 Total Points obtained = Points obtained in Section II X 2	
III. STUDENT ACTIVITIES				
1. Mentoring of students	a. Counseling the students 4 times in a semester and reports to head about the progress of the students (3) b. Counseling the students 3 times in a semester and reports to head about the progress of the students (2) c. Counseling the students 2 times in a semester and reports to head about the progress of the students (1)		Maximum Points = 10 Total Points obtained = If III(1&2)	
2. Involvement in the student professional organization	i. Conducted SDA activities ii. Conducted classes for Students on Add-on course and/or bridge course/contents beyond syllabus on/for Subjects iii. Conducted activities in Student Technical Associations a. Conducted all the three activities above (3) b. Conduct any two activities above (2) a. Conducted only one activity(1)		Points obtained in Section III (1 & 2) X 1.667. If only III(1 or 2) Points obtained in III(1 or 2) X 3.33	
IV. PROFESSIONAL UPGRADATION				
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)		Maximum Points = 10	
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3) d. Attended one 2/3 day short term training programme (2)		Total Points obtained = Points obtained in Section IV X	

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
	e. Not attended any short term training programme (0)		0.5	
3. Organizing sponsored seminars/workshops/conferences	a. Organised more than 5 day programme (5) b. Organised 5 day programme (4) c. Organised 3 day programme (2) d. Organised one day or two day programme (1)			
4. Organizing sponsored Add-on Courses / Bridge Courses	a. Organized One week Course (5) b. Organized Three day Course (4) c. Organized Two day Course (2) d. Organized One day Course (1)			
5. Awards/certifications/recognitions	Awards from professional societies (2) Certifications from Microsoft, CCNA, 6 sigma etc (2) Recognitions from reputed national and International Institutions (2)			
6. Industry Institute Interaction Details	Obtained one MoU (5) Invited & arranged to give a Lecture (3) Contacted Industry(1)			
V. PERSONILITY FACTORS				
1. Initiative and drive at work place	a. Yes (3) b. No (0)		Maximum Points = 10 Total Points obtained = Points obtained in Section V X 1.66	
2. Ability to work with other members	a. Yes (3) b. No (0)			
VI. RESEARCH ACTIVITIES				
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3)		Maximum Points = 30	

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
	d. One paper presented in national conference (2)		Total Points obtained = Points obtained in Section VI X 0.75	
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer etc, and IJET, SADHANA, Journal of IISc, Journal of IE(I), etc)	a. One paper published in reputed journal impact factor more than 1 (5) b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3) d. Any journal publication other than specified journal (1)			
3. Research grants from agencies received	a. Received more than Rs. 15 lakhs as research grant (5) b. Received more than Rs. 10 lakhs as research grant (4) c. Received more than Rs. 5 lakhs as research grant (3) d. Received the grant Rs. less than Rs. 5 lakhs (2) e. prepared the proposal and communicated (1)			
4. Consultancy	a. generated more than Rs. 2 lakhs per annum (5) b. generated more than Rs. 1.5 lakhs per annum (4) c. generated more than Rs. 1.0 lakh per annum (3) d. generated more than Rs. 0.5 lakh per annum (2) e. less than Rs. 50,000 (1)			
5. Patents	a. Patent Obtained (5) b. Patent registered (3)			
6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a. Published a reference book from a standard publisher (5) b. Published a prescribed text book (3)			
7. Ph. D thesis evaluator	Evaluated Ph. D thesis of other universities/colleges (5)			
8. Reviewer of the National/ International Journal	a. Reviewer of an International Journal (5) b. Reviewer of a National Journal (4) c. Reviewer of an International conference (3) d. Reviewer of National Conference (2)			

Total points obtained from all the sections =

PERFORMANCE APPRAISAL (PROFESSOR)

Name of the Faculty: _____

Designation: _____

Period of Assessment: _____

Dept.: _____

Instructions:

- This exercise is carried out to improve the effectiveness of the faculty members
- You are requested to be critical in your assessment.
- You are required to assess the performance in each of the given attributes on a 5/3 point scale.

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
I. TEACHING LEARNING AND EVALUATION				
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)		Maximum Points = 30 Total Points obtained = 1.2 X points obtained in section I	
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)			
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 2 days (5) b. not conducted/ evaluated (0)			
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)			
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
II. ADMINISTRATIVE WORK				
1. Involvement of the faculty in administrative work	Yes (3) No (0)	HOD's Appraisal	Maximum Points = 5 Total Points obtained = Points obtained in Section II X 1.667	
III. STUDENT ACTIVITIES				
1. Mentoring of students	a. Counseling the students 4 times in a semester and reports to head about the progress of the students (3) b. Counseling the students 3 times in a semester and reports to head about the progress of the students (2) c. Counseling the students 2 times in a semester and reports to head about the progress of the students (1)		Maximum Points = 10 Total Points obtained = Points obtained in Section III X 1.667	
2. Involvement in the student professional organization	a. Yes (3) b. No (0)			
IV. PROFESSIONAL UPGRADATION				
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)		Maximum Points = 10 Total Points obtained = Points obtained in Section IV X 0.625	
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3) d. Attended one 2/3 day short term training programme (2) e. Not attended any short term training programme (0)			
3. Organizing sponsored seminars/workshops/conferences	a. Organised more than 5 day programme (5) b. Organised 5 day programme (4) c. Organised 3 day programme (2) d. Organised one day or two day programme (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
4. Organizing sponsored Add-on Courses / Bridge Courses	a. Organized One week Course (5) b. Organized Three day Course (4) c. Organized Two day Course (2) d. Organized One day Course (1)			
5. Awards/certifications/recognitions	Awards from professional societies (2) Certifications from Microsoft, CCNA, 6 sigma etc (2) Recognitions from reputed national and International Institutions (2)			
6. Industry Institute Interaction Details	Obtained one MoU (5) Invited & arranged to give a Lecture (3) Contacted Industry(1)			
V. PERSONILITY FACTORS				
1. Initiative and drive at work place	a. Yes (3) b. No (0)		Maximum Points = 5 Total Points obtained = Points obtained in Section V X 0.833333	
2. Ability to work with other members	a. Yes (3) b. No (0)			
VI. RESEARCH ACTIVITIES				
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3) d. One paper presented in national conference (2)		Maximum Points = 40 Total Points obtained = Points obtained in Section VI X 1.0	
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer, etc and IJET, SADHANA, Journal of IISc, Journal of IE(I), etc)	a. One paper published in reputed journal impact factor more than 1 (5) b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3) d. Any journal publication other than specified journal (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
3. Research grants from agencies received	a. Received more than Rs. 15 lakhs as research grant (5) b. Received more than Rs. 10 lakhs as research grant (4) c. Received more than Rs. 5 lakhs as research grant (3) d. Received the grant less than Rs. 5 lakhs (2) e. prepared the proposal and communicated (1)			
4. Consultancy	a) generated more than Rs. 2 lakhs per annum (5) b) generated more than Rs. 1.5 lakhs per annum (4) c) generated more than Rs. 1.0 lakh per annum (3) d) generated more than Rs. 0.5 lakh per annum (2) e) less than Rs. 50,000 (1)			
5. Patents	a) Patent Obtained (5) b) Patent registered (3)			
6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a) Published a reference book from a standard publisher (5) b) Published a prescribed text book (3)			
7. Ph. D thesis evaluator	Evaluated Ph. D thesis of other universities/colleges (5)			
8. Reviewer of the National/ International Journal	a) Reviewer of an International Journal (5) b) Reviewer of a National Journal (4) c) Reviewer of an International conference (3) d) Reviewer of National Conference (2)			

Total points obtained from all the sections =

OPERFORMANCE APPRAISAL (Chairman,BoS)

Name of the Faculty: _____

Designation: _____

Period of Assessment: _____

Dept.: _____

Instructions:

- This exercise is carried out to improve the effectiveness of the faculty members
- You are requested to be critical in your assessment.
- You are required to assess the performance in each of the given attributes on a 5/3 point scale.

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
I. TEACHING LEARNING AND EVALUATION				
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)		Maximum Points = 20 Total Points obtained = 0.8 X points obtained in section I	
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)			
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 2 days (5) b. not conducted/ evaluated (0)			
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)			
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)			
II. ADMINISTRATIVE WORK				

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
1. Involvement of the faculty in administrative work	a.Excellent(5) b.Good(4) c.Satisfactory(2) d.Not Satisfactory(0)	HOD's Appraisal	Maximum Points = 15 Total Points obtained = Points obtained in Section II X 3.0	
III. STUDENT ACTIVITIES				
1. Mentoring of students	a. Counseling the students 4 times in a semester and reports to head about the progress of the students (3) b. Counseling the students 3 times in a semester and reports to head about the progress of the students (2) c. Counseling the students 2 times in a semester and reports to head about the progress of the students (1)		Maximum Points = 15 Total Points obtained = Points obtained in Section III X 1.875	
2. Involvement in the student professional organization	a.Excellent(5) b.Good(4) c.Satisfactory(2) d.Not Satisfactory(0)			
IV. PROFESSIONAL UPGRADATION				
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)		Maximum Points = 10 Total Points obtained = Points obtained in Section IV X 0.5	
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3) d. Attended one 2/3 day short term training programme (2) e. Not attended any short term training programme (0)			
3. Organizing sponsored seminars/workshops/conferences	a. Organised more than 5 day programme (5) b. Organised 5 day programme (4) c. Organised 3 day programme (2) d. Organised one day or two day programme (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
4. Organizing sponsored Add-on Courses / Bridge Courses	a. Organized One week Course (5) b. Organized Three day Course (4) c. Organized Two day Course (2) d. Organized One day Course (1)			
5. Awards/certifications/recognitions	a. Awards from professional societies (2) b. Certifications from Microsoft, CCNA, 6 sigma etc (2) c. Recognitions from reputed national and International Institutions (2)			
6. Industry Institute Interaction Details	a. Obtained one MoU (5) b. Invited & arranged to give a Lecture (3) c. Contacted Industry(1)			
V. PERSONILITY FACTORS				
1. Initiative and drive at work place	a. Excellent(5) b. Good(4) c. Satisfactory(2) d. Not Satisfactory(0)		Maximum Points = 10 Total Points obtained = Points obtained in Section V X 1	
2. Ability to work with other members	a. Excellent(5) b. Good(4) c. Satisfactory(2) d. Not Satisfactory(0)			
VI. RESEARCH ACTIVITIES				
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3) d. One paper presented in national conference (2)		Maximum Points = 30 Total Points obtained = Points obtained in Section VI X 0.75	
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer, etc and IJET, SADHANA, Journal of IISc, Journal of IE(I), etc)	a. One paper published in reputed journal impact factor more than 1 (5) b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
	d. Any journal publication other than specified journal (1)			
3. Research grants from agencies received	a. Received more than Rs. 15 lakhs as research grant (5) b. Received more than Rs. 10 lakhs as research grant (4) c. Received more than Rs. 5 lakhs as research grant (3) d. Received the grant less than Rs. 5 lakhs (2) e. prepared the proposal and communicated (1)			
4. Consultancy	a. generated more than Rs. 2 lakhs per annum (5) b. generated more than Rs. 1.5 lakhs per annum (4) c. generated more than Rs. 1.0 lakh per annum (3) d. generated more than Rs. 0.5 lakh per annum (2) e. less than Rs. 50,000 (1)			
5. Patents	a. Patent Obtained (5) b. Patent registered (3)			
6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a. Published a reference book from a standard publisher (5) b. Published a prescribed text book (3)			
7. Ph. D thesis evaluator	Evaluated Ph. D thesis of other universities/colleges (5)			
8. Reviewer of the National/ International Journal	a. Reviewer of an International Journal (5) b. Reviewer of a National Journal (4) c. Reviewer of an International conference (3) d. Reviewer of National Conference (2)			

Total points obtained from all the sections =

Faculty Self Appraisal Form (BS&H) - (2016-17)

SELF APPRAISAL (GUIDELINES)

Category	Guidelines
I. TEACHING LEARNING AND EVALUATION	
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 2 days (5) b. not conducted/ evaluated (0)
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)
II. ADMINISTRATIVE WORK	
1. Involvement of the faculty in administrative work	Yes (3) No (0)
III. STUDENT ACTIVITIES	
1. Mentoring of students	a. Counseling the students 4 times in a semester and reports to head about the progress of the students (3) b. Counseling the students 3 times in a semester and reports to

Category	Guidelines
	head about the progress of the students (2) c. Counseling the students 2 times in a semester and reports to head about the progress of the students (1)
2. Involvement in the student professional organization	a. Yes (3) b. No (0)
IV. PROFESSIONAL UPGRADATION	
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3) d. Attended one 2/3 day short term training programme (2) e. Not attended any short term training programme (0)
3. Organizing sponsored seminars/workshops/conferences	Organised (5)
4. Awards/cerifications/recognitions	Awards from professional societies (3) Certifications from Microsoft, CCNA, 6 sigma etc (3) Recognitions from reputed national and International Institutions (3)
V. PERSONILITY FACTORS	
1. Initiative and drive at work place	a. Yes (3) b. No (0)
2. Ability to work with other members	a. Yes (3) b. No (0)
VI. RESEARCH ACTIVITIES	
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3) d. One paper presented in national conference (2)
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed)	a. One paper published in reputed journal impact factor more than 1

Category	Guidelines
journals, Springer etc)	(5) b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3)
3. Research grants	a. Received research grant (5) b. Applied for research grant (3) c. Research proposal under Preparation(1) d. Not Applied(0)
4. Consultancy	a) Carried out Consultancy(5)
5. Patents	a) Patent Obtained (5) b) Patent registered (3)
6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a) Published a reference book from a standard publisher (5) b) Published a prescribed text book (3)
7. Ph. D thesis evaluator	Evaluated Ph. D thesis of other universities/colleges (5)
8. Reviewer of the National/ International Journal	a) Reviewer of an International Journal (5) b) Reviewer of a National Journal (4) c) Reviewer of an International conference (3) d) Reviewer of National Conference (2)

PERFORMANCE APPRAISAL (ASSISTANT PROFESSOR)

Name of the Faculty: _____

Designation: _____

Period of Assessment: _____

Dept.: _____

Instructions:

- This exercise is carried out to improve the effectiveness of the faculty members
- You are requested to be critical in your assessment.
- You are required to assess the performance in each of the given attributes on a 5/3 point scale.

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
I. TEACHING LEARNING AND EVALUATION				
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)		Maximum Points= 50 Total Points obtained = 2X points obtained in section I	
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)			
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 5 days (5) b. not conducted/ evaluated (0)			
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)			
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
II. ADMINISTRATIVE WORK				
1. Involvement of the faculty in administrative work	Excellent (5) Good (3) Fair (1)	HOD's Appraisal	Maximum Points = 10 Total Points obtained = Points obtained in Section II X 2	
III. STUDENT ACTIVITIES				
1. Mentoring of students	a. Counseling the students 3 times in a semester and reports to head about the progress of the students (3) b. Counseling the students 2 times in a semester and reports to head about the progress of the students (2) c. Counseling the students 1 times in a semester and reports to head about the progress of the students (1)		Maximum Points = 10 Total Points obtained = If III(1&2)	
2. Involvement in the student professional organization	i. Conducted SDA activities ii. Conducted classes for Students on Add-on course and/or bridge course/contents beyond syllabus on/for Subjects iii. Conducted activities in Student Technical Associations a. Conducted all the three activities above (3) b. Conduct any two activities above (2) c. Conducted only one activity(1)		Points obtained in Section III (1 & 2) X .83. If only III(1 or 2) Points obtained in III(1 or 2) X 1.66	
IV. PROFESSIONAL UPGRADATION				
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)		Maximum Points = 10	
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3)		Total Points obtained = Points obtained in	

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
	d. Attended one 2/3 day short term training programme (2) e. Not attended any short term training programme (0)		Section IV X 0.5	
3. Organizing sponsored seminars/workshops/conferences	a. Organised 5 day programme (5) b. Organised 3 day programme (4) c. Organised 2 day programme (2) d. Organised one day programme (1)			
4. Organizing sponsored Add-on Courses / Bridge Courses	a. Organized One week Course (5) b. Organized Three day Course (4) c. Organized Two day Course (2) d. Organized One day Course (1)			
5. Awards/certifications/recognitions	Awards from professional societies (2) Certifications from Microsoft, CCNA, 6 sigma etc (2) Recognitions from reputed national and International Institutions (2)			
V. PERSONILITY FACTORS				
1. Initiative and drive at work place	a. Yes (3) b. No (0)		Maximum Points = 10 Total Points obtained = Points obtained in Section V X 1.66	
2. Ability to work with other members	a. Yes (3) b. No (0)			
VI. RESEARCH ACTIVITIES				
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3) d. One paper presented in national conference (2)		Maximum Points = 15 Total Points obtained = Points obtained in	
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer etc and IJET ,	a. One paper published in reputed journal impact factor more than 1 (5)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
SADHANA, Journal of IISc, Journal of IE(I), etc) (Consideration will be given only for first and second author only)	b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3) d. Any journal publication other than specified journal (1)		Section VI X 0.8333	
3. Research grants	a. Received research grant (5) b. Applied for research grant (3) c. Research proposal under Preparation(1) d. Not Applied(0)			
4. Consultancy	a) Carried out Consultancy(5)			
5. Patents	a) Patent Obtained (5) b) Patent registered (3)			
6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a) Published a reference book from a standard publisher (5) b) Published a prescribed text book (3)			

Total points obtained from all the sections =

PERFORMANCE APPRAISAL (ASSOCIATE PROFESSOR)

Name of the Faculty: _____

Designation: _____

Period of Assessment: _____

Dept.: _____

Instructions:

- This exercise is carried out to improve the effectiveness of the faculty members
- You are requested to be critical in your assessment.
- You are required to assess the performance in each of the given attributes on a 5/3 point scale.

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
I. TEACHING LEARNING AND EVALUATION				
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)		Maximum Points = 40 Total Points obtained = 1.6X points obtained in section I	
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)			
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 2 days (5) b. not conducted/ evaluated (0)			
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)			
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
II. ADMINISTRATIVE WORK				
1. Involvement of the faculty in administrative work	Excellent (5) Good (3) Fair (1)	HOD's Appraisal	Maximum Points = 10 Total Points obtained = Points obtained in Section II X 2	
III. STUDENT ACTIVITIES				
1. Mentoring of students	a. Counseling the students 4 times in a semester and reports to head about the progress of the students (3) b. Counseling the students 3 times in a semester and reports to head about the progress of the students (2) c. Counseling the students 2 times in a semester and reports to head about the progress of the students (1)		Maximum Points = 5 Total Points obtained = If III(1&2)	
2. Involvement in the student professional organization	i. Conducted SDA activities ii. Conducted classes for Students on Add-on course and/or bridge course/contents beyond syllabus on/for Subjects iii. Conducted activities in Student Technical Associations a. Conducted all the three activities above (3) b. Conduct any two activities above (2) c. Conducted only one activity(1)		Points obtained in Section III (1 & 2) X 0.83. If only III(1 or 2) Points obtained in III (1 or 2) X 1.66	
IV. PROFESSIONAL UPGRADATION				
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)		Maximum Points = 10	
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3)		Total Points obtained = Points obtained in	

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
	d. Attended one 2/3 day short term training programme (2) e. Not attended any short term training programme (0)		Section IV X 0.5	
3. Organizing sponsored seminars/workshops/conferences	a. Organised more than 5 day programme (5) b. Organised 5 day programme (4) c. Organised 3 day programme (2) d. Organised one day or two day programme (1)			
4. Organizing sponsored Add-on Courses / Bridge Courses	a. Organized One week Course (5) b. Organized Three day Course (4) c. Organized Two day Course (2) d. Organized One day Course (1)			
5. Awards/certifications/recognitions	Awards from professional societies (2) Certifications from Microsoft, CCNA, 6 sigma etc (2) Recognitions from reputed national and International Institutions (2)			
V. PERSONILITY FACTORS				
1. Initiative and drive at work place	a. Yes (3) b. No (0)		Maximum Points = 10 Total Points obtained = Points obtained in Section V X 1.66	
2. Ability to work with other members	a. Yes (3) b. No (0)			
VI. RESEARCH ACTIVITIES				
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3) d. One paper presented in national conference (2)		Maximum Points = 25 Total Points obtained = Points	
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer etc, and	a. One paper published in reputed journal impact factor more than 1 (5)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
IJET, SADHANA, Journal of IISc, Journal of IE(I), etc)	b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3) d. Any journal publication other than specified journal (1)		obtained in Section VI X 0.625	
3. Research grants	a. Received research grant (5) b. Applied for research grant (3) c. Research proposal under Preparation(1) d. Not Applied(0)			
4. Consultancy	a) Carried out Consultancy(5)			
5. Patents	a) Patent Obtained (5) b) Patent registered (3)			
6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a) Published a reference book from a standard publisher (5) b) Published a prescribed text book (3)			
7. Ph. D thesis evaluator	Evaluated Ph. D thesis of other universities/colleges (5)			
8. Reviewer of the National/ International Journal	a) Reviewer of an International Journal (5) b) Reviewer of a National Journal (4) c) Reviewer of an International conference (3) d) Reviewer of National Conference (2)			

Total points obtained from all the sections =

PERFORMANCE APPRAISAL (PROFESSOR)

Name of the Faculty: _____

Designation: _____

Period of Assessment: _____

Dept.: _____

Instructions:

- This exercise is carried out to improve the effectiveness of the faculty members
- You are requested to be critical in your assessment.
- You are required to assess the performance in each of the given attributes on a 5/3 point scale.

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
I. TEACHING LEARNING AND EVALUATION				
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)		Maximum Points = 40 Total Points obtained = 1.6 X points obtained in section I	
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)			
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 2 days (5) b. not conducted/ evaluated (0)			
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)			
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
II. ADMINISTRATIVE WORK				
1. Involvement of the faculty in administrative work	Yes (3) No (0)	HOD's Appraisal	Maximum Points = 10 Total Points obtained = Points obtained in Section II X 3.33	
III. STUDENT ACTIVITIES				
1. Mentoring of students	a. Counseling the students 4 times in a semester and reports to head about the progress of the students (3) b. Counseling the students 3 times in a semester and reports to head about the progress of the students (2) c. Counseling the students 2 times in a semester and reports to head about the progress of the students (1)		Maximum points = 5 Total Points obtained = Points obtained in Section III X 0.833	
2. Involvement in the student professional organization	a. Yes (3) b. No (0)			
IV. PROFESSIONAL UPGRADATION				
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)		Maximum Points = 10 Total Points obtained = Points obtained in Section IV X 0.5	
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3) d. Attended one 2/3 day short term training programme (2) e. Not attended any short term training programme (0)			
3. Organizing sponsored seminars/workshops/conferences	a. Organised more than 5 day programme (5) b. Organised 5 day programme (4) c. Organised 3 day programme (2) d. Organised one day or two day programme (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
4. Organizing sponsored Add-on Courses / Bridge Courses	a. Organized One week Course (5) b. Organized Three day Course (4) c. Organized Two day Course (2) d. Organized One day Course (1)			
5. Awards/certifications/recognitions	Awards from professional societies (2) Certifications from Microsoft, CCNA, 6 sigma etc (2) Recognitions from reputed national and International Institutions (2)			
V. PERSONILITY FACTORS				
1. Initiative and drive at work place	a. Yes (3) b. No (0)		Maximum Points = 5 Total Points obtained = Points obtained in Section V X 0.833333	
2. Ability to work with other members	a. Yes (3) b. No (0)			
VI. RESEARCH ACTIVITIES				
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3) d. One paper presented in national conference (2)		Maximum Points = 30 Total Points obtained = Points obtained in Section VI X 0.75	
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer, etc and IJET, SADHANA, Journal of IISc, Journal of IE(I), etc)	a. One paper published in reputed journal impact factor more than 1 (5) b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3) d. Any journal publication other than specified journal (1)			
3. Research grants	a. Received research grant (5) b. Applied for research grant (3) c. Research proposal under Preparation(1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
	d. Not Applied(0)			
4. Consultancy	a) Carried out Consultancy(5)			
5.Patents	a) Patent Obtained (5) b) Patent registered (3)			
6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a) Published a reference book from a standard publisher (5) b) Published a prescribed text book (3)			
7. Ph. D thesis evaluator	Evaluated Ph. D thesis of other universities/colleges (5)			
8. Reviewer of the National/ International Journal	a) Reviewer of an International Journal (5) b) Reviewer of a National Journal (4) c) Reviewer of an International conference (3) d) Reviewer of National Conference (2)			

Total points obtained from all the sections =

PERFORMANCE APPRAISAL (HoD/Dean)

Name of the Faculty: _____

Designation: _____

Period of Assessment: _____

Dept.: _____

Instructions:

- This exercise is carried out to improve the effectiveness of the faculty members
- You are requested to be critical in your assessment.
- You are required to assess the performance in each of the given attributes on a 5/3 point scale.

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
I. TEACHING LEARNING AND EVALUATION				
1. Students feedback	a. if the student feedback is above 90% (5) b. if the student feedback is above 80% (4) c. if the student feedback is above 70% (3) d. if the student feedback is above 60% (2) e. if the student feedback is above 50% (1)		Maximum Points = 30 Total Points obtained = 1.2 X points obtained in section I	
2. Classes handled as per the lesson plan	a. if the no. of classes handled with deviation of only 2% (5) b. if the no. of classes handled with deviation of only 4% (4) c. if the no. of classes handled with deviation of only 6% (3) d. if the no. of classes handled with deviation of only 8% (2) e. if the no. of classes handled with deviation of only 10% (1)			
3. Formative tests/Assignment tests as per the plan	a. conducted, verified and submitted within 2 days (5) b. not conducted/ evaluated (0)			
4. Mid term papers evaluated and submitted to the department	a. evaluated, tabulated, verified and submitted within 3 days (5) b. not submitted within 3 days (0)			
5. Pass % of students in the University/End examinations (average % pass of all the theory subjects handled)	% pass is more than 90 (5) % pass is between 80- 89 (4) % pass is between 70- 79 (3) % pass is between 60 - 69 (2) % pass is between 50 - 59 (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
II. ADMINISTRATIVE WORK				
1. Involvement of the faculty in administrative work	a.Excellent(5) b.Good(4) c.Satisfactory(2) d.Not Satisfactory(0)	HOD's Appraisal	Maximum Points = 20 Total Points obtained = Points obtained in Section II X 4.0	
III. STUDENT ACTIVITIES				
1. Mentoring of students	a. Excellent(5) b.Good(4) c.Satisfactory(2) d.Not Satisfactory(0)		Maximum Points = 15 Total Points obtained = Points obtained in Section III X 1.5	
2. Involvement in the student professional organization	a.Excellent(5) b.Good(4) c.Satisfactory(2) d.Not Satisfactory(0)			
IV. PROFESSIONAL UPGRADATION				
1. Conferences/Seminars/Workshops attended by the faculty	a. Attended 2 conferences/seminars/workshops (3) b. Attended 1 conference/seminar/workshop (1) c. Not attended any conferences/seminar/workshop (0)		Maximum Points = 5 Total Points obtained = Points obtained in Section IV X 0.25	
2. Short-term courses attended by the faculty	a. Attended two week short term training programme (5) b. Attended one week short term training programme (4) c. Attended two 2/3 day short term training programme (3) d. Attended one 2/3 day short term training programme (2) e. Not attended any short term training programme (0)			
3. Organizing sponsored seminars/workshops/conferences	a. Organised more than 5 day programme (5) b. Organised 5 day programme (4) c. Organised 3 day programme (2) d. Organised one day or two day programme (1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
4. Organizing sponsored Add-on Courses / Bridge Courses	a. Organized One week Course (5) b. Organized Three day Course (4) c. Organized Two day Course (2) d. Organized One day Course (1)			
5. Awards/certifications/recognitions	Awards from professional societies (2) Certifications from Microsoft, CCNA, 6 sigma etc (2) Recognitions from reputed national and International Institutions (2)			
V. PERSONILITY FACTORS				
1. Initiative and drive at work place	a. Excellent(5) b.Good(4) c.Satisfactory(2) d.Not Satisfactory(0)		Maximum Points = 10 Total Points obtained = Points obtained in Section V X 1	
2. Ability to work with other members	a.Excellent(5) b.Good(4) c.Satisfactory(2) d.Not Satisfactory(0)			
VI. RESEARCH ACTIVITIES				
1. Research papers presented in conferences organized by IEEE/ACM/ASME/ASCE/CSI/other societies	a. Two research papers presented in international conferences (5) b. One International conference and one national conference papers presented in reputed conferences (4) c. Two papers presented in national conferences (3) d. One paper presented in national conference (2)		Maximum Points = 20 Total Points obtained = Points obtained in Section VI X 0.5	
2. Journal paper publications (ACM, IEEE, ASME, ASCE, Elsevier, Scopus indexed journals, Springer, etc and IJET, SADHANA, Journal of IISc, Journal of IE(I), etc)	a. One paper published in reputed journal impact factor more than 1 (5) b. One paper published in reputed journal with impact factor less than 1 (4) c. One paper published in reputed national journal (3) d. Any journal publication other than specified journal (1)			
3. Research grants	a. Received research grant (5) b. Applied for research grant (3) c. Research proposal under Preparation(1)			

Category	Guidelines	HOD's Evaluation	Committee Evaluation	Remarks
	d. Not Applied(0)			
4. Consultancy	a) Carried out Consultancy(5)			
5. Patents	a) Patent Obtained (5) b) Patent registered (3)			
6. Books Published (Mc. Graw Hill, Wiley Eastern, EEE, Pearson etc)	a) Published a reference book from a standard publisher (5) b) Published a prescribed text book (3)			
7. Ph. D thesis evaluator	Evaluated Ph. D thesis of other universities/colleges (5)			
8. Reviewer of the National/ International Journal	a) Reviewer of an International Journal (5) b) Reviewer of a National Journal (4) c) Reviewer of an International conference (3) d) Reviewer of National Conference (2)			

Total points obtained from all the sections =

Evaluation Sheet

(2016-17)

Department of Electronics and Communication Engineering

S. No.	Name of the Faculty	Date of Joining	Teaching Learning & Evaluation	Administrative Work	Student Activities	Professional Upgradation	Personality Factors	Research Activities	Total
1	Dr. C Suphas	21.07.2000	26.4	15	2.49	6	5.20502	13.125	68.21502
2	Dr.D. Leela Rani	12.12.2003	26.4	9	2.49	4.8	5.20002	9.625	57.51502
3	Dr. P.V.Ramona	17.11.1999	24	30	10.002	4	10.002	7.5	85.504
4	Dr. V. R. Anitha	16.06.2009	32.2	3	2.49	11.4	4.98	20.125	74.195
5	Dr.N. Padma	08.12.2012	33.6	3	2.49	9	4.98	14	67.07
6	Dr.D. Leela Rani	12.12.2003	30.8	3	2.49	7.2	4.98	9.625	58.095
7	Dr. N. Girish	10.10.1999	30.8	5	2.49	7.2	4.98	8.75	59.22
8	Mr. S. Thulasi Prasad	05.11.2014	30.8	6	2.49	6.8	10.002	2.25	58.342
9	Dr. P. Geetha	07.10.2015	30.8	10	4.15	6.4	10.002	10.5	71.852
10	Dr. A.B. Yadav	26.11.2015	32.2	6	1.66	4.4	10.002	13.5	67.762
11	Dr. N. Vidya lakshmi	12.11.2016	23.8	10	3.32	4.4	10.002	8.75	58.272
12	Dr. B. Senthil Kumar	05.12.2016	25.2	10	5	2.8	10.002	1.5	49.502
13	Dr. Anindya Jana	01.06.2016	29.4	10	1.66	0	10.002	11.25	67.64
14	Dr.K.S. Chakaradhar	01.12.2006	33.6	10	4.98	3.2	10.002	0	61.782
15	Mr. R. Nagendra	22.06.2005	36.8	10	10.002	7.2	10.002	3.335	77.339
16	Mr. P. Madhu Kumar	30.06.2005	28.8	10	8.335	7.2	10.002	0.667	65.004
17	Mr. T.V.S. Gowtham Prasad	19.06.2005	36.8	10	6.668	7.2	10.002	2.001	72.671
18	Ms. K. Naelima	20.06.2006	36.8	10	5.001	7.2	10.002	7.337	76.34
19	Ms.M. Bharathi	23.06.2006	35.2	10	8.335	7.2	10.002	4.002	74.739
20	Ms. H.D.Praveena	12.07.2006	36.8	10	5.001	0	10.002	4.002	71.805
21	Mr. T. Krishnamurthy	21.07.2006	36.8	10	0	5.2	10.002	6.67	68.672
22	Mr. T. Ravi Kumar Naidu	01.01.2007	36.8	10	3.334	5.6	10.002	0.667	66.403
23	Ms. K. Sudha	01.06.2008	36.8	10	8.335	6.8	10.002	3.335	75.272
24	Mr. M. Naresh Babu	18.12.2010	36.8	10	8.335	5.8	10.002	0.667	72.604
25	Mr. C. Venkata Sudhakar	27.06.2011	35.2	10	5.001	5.2	10.002	2.668	68.071
26	Mr. G. Guru Prasad	12.08.2011	38.4	10	3.334	4	10.002	6.57	72.406
27	Mr. G. Naresh	17.12.2012	35.2	10	8.335	6.8	10.002	2.668	73.005
28	Mr. K. Ramesh	06.02.2014	36.8	10	6.668	5.2	10.002	2.668	71.338
29	Mr. G. Hemachandra	25.06.2014	36.8	10	6.668	5.6	10.002	2.668	71.738
30	Mr. P.V. Mahesh	15.10.2012	36.8	10	5.001	3.2	10.002	2.668	67.671
31	Ms. B. Navya	18.06.2015	38.4	10	8.335	6	10.002	6.003	78.74
32	Ms. Shaik Mehatiz Begum	18.06.2015	38.4	10	6.668	5.2	10.002	5.336	75.505
33	Ms. C. Maheswari	18.06.2015	38.4	10	5.001	6	10.002	5.336	74.739

34	Mr. Sai Raja Narendra	18.06.2015	36.8	10	6.668		10.002	4.002	72.272
35	Ms. Navya Deepthi	28.06.2015	38.4	10	5.001	5.2	10.002	3.335	71.938
36	Ms. B. Gowthami	13.07.2015	36.8	10	8.335	7.2	10.002	6.67	79.007
37	Mr. K. K. Sukta	06.08.2015	35.2	10	8.668	3.2	10.002	2.668	67.738
38	Mr. P.V. S. R. Bhardwaja	04.12.2015	36.8	10	10.002	8	10.002	4.002	75.806
39	Mr. G. C. Madhu	08.07.2011	35.2	10	8.668	2.8	10.002	0.667	65.337
40	Mr. B. Mahesh	24.05.2016	36.8	10	5.668	3.6	10.002	0	57.07
41	Ms. G. Komala Yadav	01.05.2016	35.2	10	8.335	6	10.002	6.67	78.207
42	Mr. M. Venkata Naresh	09.05.2016	36.8	10	6.668	4.8	10.002	4.002	72.272
43	Ms. V. Mounika Reddy	15.06.2016	35.2	10	6.668	5.2	10.002	6.67	73.74
44	Mr. M.N. Navdeep Kumar	16.06.2016	36.8	10	8.335	5.2	10.002	2.668	73.005
45	Mr. D. Naveen Kumar	01.07.2016	35.2	10	5.001	5.6	10.002	2.001	67.804
46	Mr. V.M.S.N. Pavan Kumar	01.12.2016	28.8	10	0	2	10.002	0.667	51.469
47	Mr. S.K. Mahzboob Basha	22.08.2005	35.2	10	5.001	2.8	10.002	0	63.003
48	Dr. Aru Elango	19.01.2017	35.2	6	1.667	2	10.002	4.002	58.871

Department of Basic Science and Human

S. No	Name of the Faculty	Date of Joining	Teaching Learning & Evaluation	Administrative Work	Student Activities	Professional Upgradation	Personality Factors	Research Activities	Total
1	Dr. AVM Prasad	11.08.1997	28.8	30	5.001	0	9.96	0	73.761
2	Dr. P. Vishnu Prasanth	01.01.2010	39.6	6	0	2.5	10.002	10	68.102
3	Dr. S. Mani Naidu	06.02.1998	43.2	6	0	1.5	10.002	0	60.702
4	Dr. M. Ravichand	09.09.2005	36	10	2.49	4	10.002	2.5	64.992
5	Dr. K. A. Ajamath	07.08.1999	43.2	6	0	1	10.002	0	60.202
6	Dr. K. Rajendra	30.12.1995	41.4	6	0	5	10.002	2.5	64.902
7	Dr. S. Pushpalatha	04.12.2006	43.2	10	2.49	1	10.002	1	67.692
8	Mr. G. Sreenivasula Rao	03.06.2013	46	6	0	2	10.002	0	64.002
9	Mr. C. Kalyan Chakravarthy	01.06.2016	48	6	2.499	1	10.002	2.5	70.001
10	Mr. P. Siva Sankar	28.11.2012	44	6	2.499	1	10.002	0	63.501
11	Dr. B. Palakshi Reddy	21.06.2012	46	6	2.499	3.5	10.002	9.5	77.501
12	Mr. R. Mohana Ramana	17.07.2008	44	10	2.499	1	10.002	4.5	72.001
13	Dr. M. Sudeer Babu	03.09.2007	46	6	2.499	1.5	10.002	1	67.001
14	Dr. V. Nirupama	01.07.2011	48	6	2.499	3.5	10.002	0	70.001
15	Dr. N. Venkataratham	18.10.2016	44	0	0	1.5	10.002	4	59.502
16	Mr. P. Naresk Kumar Reddy	05.06.2013	48	6	2.499	1.5	10.002	0.5	68.501
17	Mr. V. Raju	16.08.2011	44	6	2.499	3	10.002	3.5	69.001
18	Mr. C. Rajesh	01.11.2016	48	6	2.499	2.5	10.002	0.5	69.501
19	Dr. Y. Tarakeswar	09.06.2016	46	2	2.499	1.5	10.002	0	62.001
20	Dr. K. Nanda Gopal	14.06.2012	44	6	2.499	1	10.002	0.5	64.001
21	Mr. N. Nagarjuna Sharma	14.06.2013	46	6	2.499	1.5	10.002	0	66.001
22	Dr. A. Parandhama	21.06.2012	46	6	2.499	1.5	10.002	2	68.001
23	Mr. C. Dhananjaya Rao	01.08.2015	46	6	2.499	1.5	10.002	4.5	70.501
24	Dr. K. Venkateswara Raju	22.05.2015	44	6	2.499	1.5	10.002	2.5	66.501
25	Mr. Ch. Murali Krishna	02.07.2014	46	6	2.499	0.5	10.002	1.5	68.501
26	Mr. D. Dhyanalakshari	26.09.2016	46	6	2.499	1	10.002	0	65.501
27	Ms. D. Sumalatha	24.08.2009	46	6	2.499	2.5	10.002	0	67.001
28	Mr. M. Ravi Kishore	01.12.2010	50	10	2.499	2	10.002	0	74.501
29	Mr. B. Harumanthu	01.10.2009	48	4	0	0	10.002	2.5	64.502
30	Dr. Y. Mounikarohana	07.07.2011	46	6	2.499	1.5	10.002	0.5	66.501
31	Dr. Y. B. Kishore Kumar	14.06.2012	44	10	2.499	3	10.002	5	74.501
32	Mr. J. Nagasohushana	11.09.2015	46	10	2.499	1	10.002	1	70.501
33	Mr. M.N. Sridhar	01.06.2013	46	10	2.499	1	10.002	1.5	71.001
34	Mr. C. Nagendra Reddy	04.06.2014	46	6	2.499	2	10.002	0.5	67.001

35	Mr. G.Subramanyam	02.09.2011	46	10	2.499		10.002	0	88.501
36	Dr. T. Sasikata	03.06.2013	46	10	2.499	1	10.002	2.5	72.001
37	Dr. Y.B. Kiran	29.06.2012	46	10	2.499	2.5	10.002	5.5	78.501
38	Ms. A. Sumera	02.01.2013	46	10	0	6.5	10.002	0	72.502
39	Mr. G. Rambabu	01.06.2005	48	10	0	2	10.002	1.5	71.502
40	Mr. G. Subramanyam (Commerce)	01.01.2007	46	10	0	1	10.002		68.002
41	Ms. D. Naga Malleswari	05.06.2013	48	10	2.499	1	10.002	0	71.501
42	Dr. G. Medhu	01.07.2013	46	10	2.499	1	10.002	0	69.501
43	Ms. G.S.M. Padmavathi	05.07.2013	48	10	2.499	0	10.002	0	70.501
44	Dr.C. Raghavendra Reddy	07.12.2013	48	6	2.499	4.5	10.002	1	72.001
45	Dr. G. Ganesh	05.06.2013	48	10	2.499	3.5	10.002	0	74.001
46	Dr. I. Chalappathi	24.05.2013	46	10	2.499	1	10.002	1.5	71.501
47	Dr. Rasheed Sayad	13.06.2014	46	10	2.499	1	10.002	3.5	73.501
48	Mr. Kumar Naikar	01.06.2015	44	10	2.499	0	10.002	0	68.501
49	Mr. K. Mark Abraham	01.06.2016	44	10	2.499	1	10.002	0.5	68.001
50	Mr. C. Punashotham	09.06.2016	46	10	2.499	2.5	10.002	0	71.001
51	Ms. I. Chandu	22.06.2016	46	10	2.499	1	10.002	0	69.501
52	Dr. K. Ramesh Babu	03.06.2013	46	10	2.499	1	10.002	0.5	70.001
53	Dr.M.V.Sasi Kumar	13.06.2013	46	10	2.499		10.002	3.5	73.001
54	Dr. Dadamiah PMD Shalk	21.06.2012	48	10	2.499	3.5	10.002	3.5	77.501
55	Mr. D. Harish Babu	03.06.2015	44	10	2.499	1.5	10.002	3	71.001
56	Dr.D. Kumara Swamy Naidu	18.01.2012	46	10	2.499	1	10.002	4.5	74.001
57	Dr. V. Reddeppa	18.01.2012	44	10	2.499	1	10.002	2.5	70.001
58	Ms. G.M. Madhavi	16.06.2008	48	10	2.499	1	10.002	0.5	72.001
59	Ms. G. Hannah	26.12.2012	48	10	2.499	1.5	10.002	0	72.001
60	Ms. B. Anitha	30.06.2012	42	10	2.499	1	10.002	0.5	66.001
61	Mr. J. Ravindra Das	01.09.2015	44	10	2.499	1.5	10.002	0	68.001

Master of Computer Applications

S. No.	Name of the Faculty	Date of Joining	Teaching Learning & Evaluation	Administrative Work	Student Activities	Professional Upgradation	Personality Factors	Research Activities	Total
1	Dr. M. Lavanya	01.07.2005	21.6	15	2.49	3.2	5.20002	6.125	50.69002
2	Dr.K. Suneetha	04.06.2003	18	30	15.003	2.4	10.002	4	82.563
3	Dr. A. Jyothi Babu	17.01.2003	30.6	6	3.32	1.2	10.002	1.5	52.622
4	Ms. M. Sowmya Vani	19.07.2006	28.8	6	5.001	3.2	10.002	2.001	55.004
5	Mr. Y. Kiran Kumar	11.08.2008	28.8	6	6.668	6.4	10.002	1.334	59.204
6	Ms. K. Manasa	01.01.2008	20.8	6	0	2	10.002	0	38.802
7	Mr. G. Jagadeesh Kumar	05.08.2010	27.2	6	10.002	3.2	10.002	2.668	59.072
8	Ms. Tasleem Sulthana	02.06.2010	28.8	6	10.002	3.2	10.002	0	58.004
9	Mr. T. Naresh	01.07.2015	30.4	6	0	2.4	10.002	2.001	50.803
10	Mr. A.R.Kishore Kumar	09.12.2015	28.8	6	3.334	5.2	10.002	1.334	54.67
11	Mr. M. Sreekanth	26.09.2016	25.6	6	8.335	4	10.002	0.667	54.604



PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
 (AUTONOMOUS)
 Sree Salnath Nagar, A, RANGAMPET
 Chittoor (Dist.) - 517 102, A.P., INDIA.

Action Taken Reports (2016-17)

Action Taken on Faculty Self Appraisal

Date: 21.06.2017

Name of the Faculty : Dr. N. Vidya lakshmi

Designation : Associate Professor

Department : ECE

Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	30	23.80
II	Administrative Work	10	10.00
III	Student Activities	10	3.32
IV	Professional Upgradation	10	4.40
V	Personality Factors	10	10.00
VI	Research Activities	30	6.75
Total Score		100	58.27

Following are the suggestions by the Committee:

1. Plan for extra classes beyond class hours, because of shortage in number of classes allotted in the semester
2. Participate and mentor students in their professional upgradation through the platform of Student Technical Association
3. Upgrade skill set in latest areas of technological developments by attending workshops at reputed institutions
4. Prepare and submit research proposal to funding agencies


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 21.06.2017

Name of the Faculty : Mr. S. Thulasi Prasad

Designation : Associate Professor

Department : ECE

Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	30	30.00
II	Administrative Work	10	6.00
III	Student Activities	10	2.49
IV	Professional Upgradation	10	6.80
V	Personality Factors	10	10.00
VI	Research Activities	30	2.25
Total Score		100	57.54

Following are the suggestions by the Committee:

1. Plan for extra classes beyond class hours, because of shortage in number of classes allotted in the semester
2. Participate and mentor students in their professional upgradation through the platform of Student Technical Association
3. Upgrade skill set in latest areas of technological developments by attending workshops at reputed institutions
4. Prepare and submit research proposal to funding agencies


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 21.06.2017

Name of the Faculty : Dr. Arul Elango
Designation : Associate Professor
Department : ECE
Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	30	30.00
II	Administrative Work	10	6.00
III	Student Activities	10	1.67
IV	Professional Upgradation	10	2.00
V	Personality Factors	10	10.00
VI	Research Activities	30	4.00
Total Score		100	53.67

Following are the suggestions by the Committee:

1. Plan for extra classes beyond class hours, because of shortage in number of classes allotted in the semester
2. Interact with the students regularly and ensure that they have their goals set and achieved.
3. Conduct Add-on courses and Bridge courses for the students and enrich their employment potential.
4. Prepare and submit research proposal to funding agencies


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 21.06.2017

Name of the Faculty : **Mr. V.M.S.N. Pavan Kumar**

Designation : Assistant Professor

Department : ECE

Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	40	28.80
II	Administrative Work	10	10.00
III	Student Activities	10	0.00
IV	Professional Upgradation	10	2.00
V	Personality Factors	10	10.00
VI	Research Activities	20	0.67
Total Score		100	51.47

Following are the suggestions by the Committee:

1. Ensure that students are following the class and use appropriate teaching methodology to make concepts clear to all its students. Follow the instructions as per action taken during the feedback on faculty
2. Perform student mentoring activity regularly to motivate students achieve their goals
3. Attend conferences of repute and of interest to upgrade on the latest developments in the area
4. Prepare research articles and present them in reputed conferences conducted by reputed organizations with premier associations.


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 21.06.2017

Name of the Faculty : **Dr.D. Leela Rani**
Designation : Associate Professor
Department : ECE
Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	30	26.40
II	Administrative Work	10	9.00
III	Student Activities	10	2.49
IV	Professional Upgradation	10	4.80
V	Personality Factors	10	5.20
VI	Research Activities	30	9.63
Total Score		100	57.52

Following are the suggestions by the Committee:

1. Plan for extra classes beyond class hours, because of shortage in number of classes allotted in the semester
2. Interact with the students regularly and ensure that they have their goals set and achieved
3. Conduct Add-on courses and Bridge courses for the students and enrich their employment potential
4. Prepare and submit research proposal to funding agencies


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 28.06.2016

Name of the Faculty : **Mr. T. Krishna Murthy**

Designation : Assistant Professor

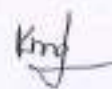
Department : ECE

Academic Year : 2015-2016

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	45	41.40
II	Administrative Work	05	5.00
III	Student Activities	10	5.00
IV	Professional Upgradation	10	0.63
V	Personality Factors	05	5.00
VI	Research Activities	25	0.00
Total Score		100	57.03

Following are the suggestions by the Committee:

1. Perform student mentoring activity regularly to motivate students achieve their goals.
2. Conduct Add-on courses and Bridge courses for the students and enrich their employment potential.
3. Submit one research paper of high quality to reputed journals.


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 21.06.2017

Name of the Faculty : **Dr. B. Senthil Kumar**

Designation : Associate Professor

Department : ECE

Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	30	25.20
II	Administrative Work	10	10.00
III	Student Activities	10	0.00
IV	Professional Upgradation	10	2.80
V	Personality Factors	10	10.00
VI	Research Activities	30	1.50
Total Score		100	49.50

Following are the suggestions by the Committee:

1. Ensure classes are taken regularly to ensure complete coverage of syllabus on time as per Lesson Plan and Diary.
2. Participate and mentor students in their professional upgradation through the platform of Student Technical Association
3. Conduct Add-on courses and Bridge courses for the students and enrich their employment potential
4. Prepare and submit research proposal to funding agencies


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 26.06.2017

Name of the Faculty : **Mr. K. Sandeep Kumar**

Designation : Assistant Professor

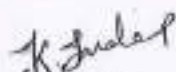
Department : CE

Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	40	32.00
II	Administrative Work	10	2.00
III	Student Activities	10	6.67
IV	Professional Upgradation	10	0.40
V	Personality Factors	10	5.00
VI	Research Activities	20	0.00
Total Score		100	46.07

Following are the suggestions by the Committee:

1. Ensure that students are coping up with the topics covered in the class and provide insight on advanced topics in the course
2. Involve in the administrative works in the department and ensure the accomplishment of goals set for the department.
3. Plan upgrading skills in latest domains by attending faculty development programs and workshops for a duration of one or more weeks at reputed institution
4. Proactively participate in department development activities and conduct Workshops/FDPs in the department
5. Prepare research articles and present them in reputed conferences conducted by reputed organizations with premier associations


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal


Date: 26.06.2017

Name of the Faculty : **Mr. B. Sudhakar**
Designation : Assistant Professor
Department : CE
Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	40	33.60
II	Administrative Work	10	6.00
III	Student Activities	10	5.00
IV	Professional Upgradation	10	0.40
V	Personality Factors	10	5.00
VI	Research Activities	20	0.00
Total Score		100	50.00

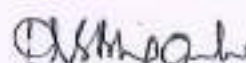
Following are the suggestions by the Committee:

1. Ensure classes are taken regularly to ensure complete coverage of syllabus on time as per Lesson Plan and Diary.
2. Perform student mentoring activity regularly to motivate students achieve their goals.
3. Upgrade skill set in latest areas of technological developments by attending workshops at reputed institutions
4. Proactively participate in department development activities and conduct Workshops/FDPs in the department
5. Submit one research paper of high quality to reputed journals.


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 26.06.2017

Name of the Faculty : **Ms. C.Anjali**
Designation : Assistant Professor
Department : CE
Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	40	30.40
II	Administrative Work	10	6.00
III	Student Activities	10	6.67
IV	Professional Upgradation	10	1.20
V	Personality Factors	10	10.00
VI	Research Activities	20	0.00
Total Score		100	54.27

Following are the suggestions by the Committee:

1. Ensure that students are coping up with the topics covered in the class and provide insight on advanced topics in the course
2. Upgrade skill set in latest areas of technological developments by attending workshops at reputed institutions
3. Submit one research paper of high quality to reputed journals.


Faculty


HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 26.06.2017

Name of the Faculty : **Mr. P. Anil Kumar**

Designation : Assistant Professor

Department : CE

Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	40	28.80
II	Administrative Work	10	6.00
III	Student Activities	10	6.67
IV	Professional Upgradation	10	3.20
V	Personality Factors	10	10.00
VI	Research Activities	20	0.00
Total Score		100	54.67

Following are the suggestions by the Committee:

1. Prepare and conduct Formative tests regularly, prepare assignment questions and evaluate them to improve teaching Learning Process
2. Perform student mentoring activity regularly to motivate students achieve their goals.
3. Collaborate with organizations/Industry experts of national and international repute and organize Seminars/Workshops/ conferences to enhance knowledge and skill set of their students for employment prospects
4. Submit one research paper of high quality to reputed journals.

P. Anil Kumar
Faculty HOD

Dean
Dean (Academics)

Director
Director

Principal
Principal

Action Taken on Faculty Self Appraisal

Date: 26.06.2017

Name of the Faculty : **Mr. M. Gokulnath**

Designation : Assistant Professor

Department : CE

Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	40	33.60
II	Administrative Work	10	6.00
III	Student Activities	10	6.67
IV	Professional Upgradation	10	1.20
V	Personality Factors	10	10.00
VI	Research Activities	20	0.00
Total Score		100	57.47

Following are the suggestions by the Committee:

1. Ensure classes are taken regularly to ensure complete coverage of syllabus on time as per Lesson Plan and Diary.
2. Participate and mentor students in their professional upgradation through the platform of Student Technical Association
3. Prepare research articles and present them in reputed conferences conducted by reputed organizations with premier associations.

M. Gokulnath

Faculty

Chand

HOD

K. Srinivas
Dean (Academics)

D. Srinivas
Director

S. Srinivas
Principal

Action Taken on Faculty Self Appraisal

Date: 26.06.2017

Name of the Faculty : **Mrs. G. Gnana Prasanna**

Designation : Assistant Professor

Department : CE

Academic Year : 2016-2017

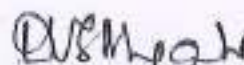
Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	40	35.20
II	Administrative Work	10	6.00
III	Student Activities	10	3.33
IV	Professional Upgradation	10	1.20
V	Personality Factors	10	10.00
VI	Research Activities	20	2.00
Total Score		100	57.74

Following are the suggestions by the Committee:

1. Plan for extra classes beyond class hours, because of shortage in number of classes allotted in the semester.
2. Involve in the administrative works in the department and ensure the accomplishment of goals set for the department.
3. Participate and mentor students in their professional upgradation through the platform of Student Technical Association
4. Prepare research articles and present them in reputed conferences conducted by reputed organizations with premier associations.


Faculty HOD


Dean (Academics)


Director


Principal

Action Taken on Faculty Self Appraisal

Date: 26.06.2017

Name of the Faculty : **Mrs. P. Indiramma**

Designation : Assistant Professor


Department : CE

Academic Year : 2016-2017

Parameter		Maximum Score	Score Obtained
I	Teaching Learning & Evaluation	40	35.20
II	Administrative Work	10	6.00
III	Student Activities	10	3.33
IV	Professional Upgradation	10	1.60
V	Personality Factors	10	10.00
VI	Research Activities	20	2.00
Total Score		100	58.14

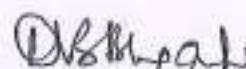
Following are the suggestions by the Committee:

1. Monitor student performance from diagnostic tests and formative tests. Conduct appropriate remedial classes for students and motivate them to clear the examinations
2. Interact with the students regularly and ensure that they have their goals set and achieved.
3. Attend conferences of repute and of interest to upgrade on the latest developments in the area.
4. Prepare research articles and present them in reputed conferences conducted by reputed organizations with premier associations.


Faculty


HOD


Dean (Academics)


Director


Principal

**Non Teaching
Self Appraisal Form
(2016-17)**

PERFORMANCE APPRAISAL FOR NON-TEACHING STAFF

The reporting authority should indicate the performance in a five point scale viz (a) Poor (b) Satisfactory (c) Good (d) Very good (e) Excellent with a brief justification in phrases for awarding the scale.

1.	Name of the Staff	:	G. Gowtham
2.	Designation	:	TRAINING NETWORK ADMIN
3.	Department	:	IT
4.	Period of Reporting	:	2016 - 17

S.No.	Category	Excellent	Very Good	Good	Satisfactory	Poor
1.	Whether the staff member is regular in attendance	✓				
2.	Does the staff sincere to his / her work		✓			
3.	Is he / she courteous and helpful to the students		✓			
4.	Knowledge of staff member in his/her job		✓			
5.	Does the staff member take(s) initiative in the job assigned			✓		
6.	Aptitude of the staff member in upgrading his/her knowledge in his/her domain area			✓		
7.	Whether the staff member has taken initiative to upgrade his/her qualification				✓	
8.	Does the staff attend any programme during the period to enhance his / her technical competence		✓			
9.	If yes, how the performance of the staff member improved after training		✓			
10.	Performance level of staff member in the job assigned			✓		
11.	How is the staff member's inter-personal relationship with his / her a) Superiors b) Colleagues c) Subordinates d) Students		✓			
12.	Any other qualitative narrative report: (Any contribution worthy of mentioning)	—	—	—	—	—


Reporting authority/Lab incharge

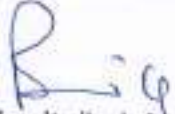

Head of the Department


PERFORMANCE APPRAISAL FOR NON-TEACHING STAFF

The reporting authority should indicate the performance in a five point scale viz (a) Poor (b) Satisfactory (c) Good (d) Very good (e) Excellent with a brief justification in phrases for awarding the scale.

1.	Name of the Staff	:	P. Ravi Sankar
2.	Designation	:	Lab Technician
3.	Department	:	Information Technology
4.	Period of Reporting	:	2016-2017

S.No.	Category	Excellent	Very Good	Good	Satisfactory	Poor
1.	Whether the staff member is regular in attendance	✓				
2.	Does the staff sincere to his / her work		✓			
3.	Is he / she courteous and helpful to the students		✓			
4.	Knowledge of staff member in his/her job		✓			
5.	Does the staff member take(s) initiative in the job assigned			✓		
6.	Aptitude of the staff member in upgrading his/her knowledge in his/her domain area			✓		
7.	Whether the staff member has taken initiative to upgrade his/her qualification				✓	
8.	Does the staff attend any programme during the period to enhance his / her technical competence		✓			
9.	If yes, how the performance of the staff member improved after training		✓			
10.	Performance level of staff member in the job assigned			✓		
11.	How is the staff member's inter-personal relationship with his / her a) Superiors b) Colleagues c) Subordinates d) Students		✓			
12.	Any other qualitative narrative report: (Any contribution worthy of mentioning)	—	—	—	—	—


Reporting authority/Lab incharge


Head of the Department

PERFORMANCE APPRAISAL FOR NON-TEACHING STAFF

The reporting authority should indicate the performance in a five point scale viz (a) Poor (b) Satisfactory (c) Good (d) Very good (e) Excellent with a brief justification in phrases for awarding the scale.

1.	Name of the Staff	:	K. Kesavulu
2.	Designation	:	Trainee Technician
3.	Department	:	Information Technology
4.	Period of Reporting	:	2016-2017

S.No.	Category	Excellent	Very Good	Good	Satisfactory	Poor
1.	Whether the staff member is regular in attendance	✓				
2.	Does the staff sincere to his / her work		✓			
3.	Is he / she courteous and helpful to the students		✓			
4.	Knowledge of staff member in his/her job		✓			
5.	Does the staff member take(s) initiative in the job assigned			✓		
6.	Aptitude of the staff member in upgrading his/her knowledge in his/her domain area			✓		
7.	Whether the staff member has taken initiative to upgrade his/her qualification				✓	
8.	Does the staff attend any programme during the period to enhance his / her technical competence		✓			
9.	If yes, how the performance of the staff member improved after training		✓			
10.	Performance level of staff member in the job assigned			✓		
11.	How is the staff member's inter-personal relationship with his / her a) Superiors b) Colleagues c) Subordinates d) Students		✓			
12.	Any other qualitative narrative report: (Any contribution worthy of mentioning)	—	—	—	—	—

R. G.
Reporting authority/Lab incharge

K. R.
Head of the Department

Action Taken Reports (2016-17)

Action taken Report on Non – Teaching Staff Self Appraisal

Date: 19.06.2017

- 1. Name of the Staff Member : Mr. K. Kesavulu**
- 2. Designation : Trainee Technician**
- 3. Department : Information Technology**
- 4. Academic Year : 2016-17**

5. Suggestions by the Committee :

- Staff members must be sincere in his approach.
- Staff member should update his knowledge and should take initiation in up keeping the lab.

K. Kesavulu

Staff

K. Ravi

**HOD
HEAD**

Department of Information Technology
Sree Vidyanikethan Engineering College
Sree Sainath Nagar, A. Ranganipet
TIRUPATI - 517 102 (A.P.)



PRINCIPAL

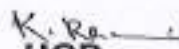
Action taken Report on Non – Teaching Staff Self Appraisal

Date: 19.06.2017

- 1. Name of the Staff Member : Mr. G. Gowtham**
- 2. Designation : Trainee Network Administrator**
- 3. Department : Information Technology**
- 4. Academic Year : 2016-17**
- 5. Suggestions by the Committee :**
 - Staff member should update his knowledge.
 - Staff member is advised to attend development programs and take steps to introduce new equipments.



Staff



HOD
HEAD

Department of Information Technology
Sree Vidyanikethan Engineering College
Sree Sainath Nagar, A. Mangampeta
TIRUPATI - 517 102 (A.P.)



PRINCIPAL

Action taken Report on Non – Teaching Staff Self Appraisal

Date: 19.06.2017

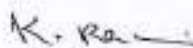
- 1. Name of the Staff Member : Mr. P. Ravi Sankar**
- 2. Designation : Technician**
- 3. Department : Information Technology**
- 4. Academic Year : 2016-17**

5. Suggestions by the Committee :

- Staff member should update his knowledge and should take initiation in up keeping the lab.
- Staff member should improve his interpersonal skills and be helpful to his fellow colleagues.



Staff



HOD

HEAD

Department of Information Technology
Sree Vidyanikethan Engineering College
Sree Sainath Nagar, A. W. Nagarpet
TIRUPATI - 517 102 (A.P.)



PRINCIPAL

2. Evidences for QLM metric 6.5.2:

**List of activities pertaining to teaching-learning
initiated and monitored by IQAC**

6.5.2

The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC setup as per norms

Give two examples of institutional reviews and implementation of teaching learning reforms facilitated by the IQAC.

The Internal quality assurance cell of the Institution rates the initiatives, development and evaluation of teaching-learning activity as key activity to ensure the quality of the student learning outcomes and their future progression.

The processes followed to promote quality of Teaching & Learning as suggested by IQAC are:

1. The College prepares an academic calendar for the program and is distributed among faculty and students for adherence and strict implementation.
2. Teaching plan for each course is made based on the number of instruction hours and is given to the students.
3. Pedagogical training is organized for junior faculty members regularly.
4. Modern teaching techniques like power point presentation, simulation through computers, NPTEL Video lectures in the domain areas of the concerned engineering Discipline, IITM QEEE lectures on current areas help students' better learning.
5. Concepts are taught with case studies, demonstrations, working models, and real time examples for core and elective courses.
6. Diagnostic tests and formative assessments are conducted periodically to assess the learning outcomes of the students for all the courses.
7. Remedial and reinforcement sessions are being conducted regularly for the weak/ slow learning students to improve their learning.
8. The advanced learners are encouraged to undertake minor projects, literature collection on advanced areas in the respective engineering domain
9. Also Guest / Expert lectures are arranged for students in advanced areas of the respective engineering domain besides, Personality Development, career guidance to enhance their breadth of knowledge and learning outcomes.

10. Self – learning topics beyond the syllabus is indicated in the teaching plan for the benefit of the students in all the program courses.
11. Tutorial sessions are utilized to discuss the extent of self – learning experience.
12. Assignments are given to the students to promote peer and collaborative learning for all the courses.
13. Laboratory experiments are designed to practice and learn concepts included in theory.
14. The laboratory sessions are conducted to verify the protocol of experiments, recording the data, analysis of data and writing the results and conclusions. Day-to-day evaluation of laboratory exercises is conducted to assess learning process.
15. The student feedback on faculty is taken twice in a semester to monitor the teaching process and the faculty with low feedback is advised to undertake FDPs and is counseled for enhanced performance.

The initiatives and measures taken-up in Teaching – Learning process have resulted in improved:

1. Pass percentage of students
2. Learning outcomes
3. Employability of students
4. Progression to Higher Studies and Research

Examples of Evaluation BY IQAC:

- The feedback of students on teachers which is an important component of faculty performance evaluation is thoroughly studied and remedial measures for poor performers are suggested
- The student learning outcomes of each program are monitored through the attainment levels of program outcomes and program specific outcomes. Conduct of remedial sessions for the weak learners is suggested and the conduct and impact is monitored by IQAC
- The data pertaining to placement of students, their progression to higher education and entrepreneurship are studied and inputs are given in cases where improvement is necessary

Processes followed to promote quality of Teaching & Learning:

S.No	Activity	Yes/No
Practices in Teaching Learning		
1.	Academic Calendar	✓
2.	Teaching plan	✓
3.	Self – learning topics beyond the syllabus	✓
4.	Pedagogical training is organized for junior faculty members	✓
5.	Modern teaching techniques	✓
6.	Concepts are taught with case studies, demonstrations, working models	✓
7.	Diagnostic tests and formative assessments are conducted	✓
8.	Tutorial sessions	✓
9.	Remedial and reinforcement sessions	✓
10.	Advanced learners are encouraged to undertake minor projects, literature collection	✓
11.	Assignments are given to the students	✓
12.	Guest / Expert lectures are arranged for students	✓
13.	Laboratory experiments are designed to practice	✓
14.	Day-to-day evaluation of laboratory exercises	✓
15.	Peer and collaborative learning	✓
16.	The student feedback on faculty is taken twice in a semester	✓
Evaluation Parameters		
17.	Student Feedback and Faculty Self Appraisal	✓
18.	Monitoring Student Learning Outcomes	✓
19.	Conducting Remedial and Reinforcement Sessions	✓
20.	Student Progression	✓

B. Narayana
D. B. P. ...
COORDINATOR, IQAC
Sree Vidyalaya Engineering College
Sree Sakunthala Nagar, A. R. ...

Supporting Evidences for QIM Metric - 6.5.2

Website Link:

Link: <https://svec.education/wp-content/uploads/2018/11/6.5.2-Teaching-Learning.pdf>

3. Evidences for QLM metric 6.5.5:

Quality enhancement initiatives in academic domains:

- **Curricular reforms:**
Evidence: list of reforms in 14, 16 regulations
- **OBE Implementation:**
Evidence: Scheme and of implementation of OBE
- **Research initiatives:**
Evidence: Detailed list of Research activities and outcomes
- **Enhanced Industry interaction:**
Evidence: Different types of initiatives under IIIC
- **Quality accreditations:**
Evidence: Details of national Accreditation by NBA and any other by Industry
- **Faculty capacity building:**
Evidence: TNA and faculty development details
- **Faculty welfare**
Evidence: Measures and beneficiaries
- **Student support and development:**
Evidence: The student support initiatives such as training for placements, internships, counseling, swift administrative services has improved the quality of life for students on campus

Quality enhancement initiatives in administrative domains:

- **Automation of academic and administrative practices:**
Evidence: NIVA Modules automated
- **Infrastructure development:**
Evidence: Newly added infrastructure, facilities with photographs
- **Improvement in computing resources:**
Evidence: List of IT infrastructure added "Percentage of Programs where syllabus revision was carried out during the last five years"

6.5.5

**Incremental improvements made for the
preceding five years (in case of first cycle) Post
accreditation quality initiatives (second and
subsequent cycles)**

Description of quality enhancement initiatives in the academic and administrative domains successfully implemented during the last five years.

Quality enhancement initiatives in academic domains:

➤ **Curricular reforms:**

Post institutional autonomy in 2010, The Institution has evolved to plan, design, develop, implement and evaluate curriculum which is more contemporary and is focused to student development for better learning outcomes, employability and endeavors in entrepreneurship

➤ **OBE Implementation:**

Planning the undergraduate and post graduate programs in outcome based model through articulation of program educational objectives, devising program outcomes and program specific outcome and assessing them to evaluate the student performance and progression.

➤ **Research initiatives:** Mentorship from experts with rich experience in research; formation of domain specific research clusters, establishment of research centers, faculty development to undertake research, incentives to faculty for research outcomes have produced perceived research output in terms of good publications and external funding.

➤ **Enhanced Industry interaction:**

The improved interaction with industry through participation of industry experts in apex bodies, executing memoranda of understanding has resulted in significant increase in student placements, internships, establishment of industry sponsored labs faculty and student training workshops besides useful insights in curriculum development

➤ **Quality accreditations:** the quality initiatives, sustenance methods and enhancement strategies has yielded in accreditation of eligible UG and PG programs by National Board of Accreditation through the outcome based accreditation model

➤ **Faculty capacity building:** With the internal support and support from external agencies such as World Bank- MHRD (TEQIP-II), AICTE, DST and other agencies the institution has been organizing capacity building programs for the faculty in domain knowledge, research competence and pedagogical skills. Qualification upgradation, research funding, publications and improved teaching standards has been perceived.

➤ **Faculty welfare**

Measures undertaken for the Teaching staff such as Group insurance scheme, incentives for achievement of high student pass percentages in courses, incentives for research publications and books, incentives for receiving research funding from external funding agencies, study leave and financial assistance for qualification upgradation has motivated the faculty to contribute better

➤ **Student support and development:**

The student support initiatives such as training for placements, internships, counseling, swift administrative services has improved the quality of life for students on campus

Quality enhancement initiatives in administrative domains:

➤ **Automation of academic and administrative practices:**

The institutions is in the process of complete automation of academics, administration and finance through an ERP NIVA

➤ **Infrastructure development:**

Besides enhancement of infrastructure for instruction, facilities such as new library and other support areas has increased the convenience and ambience for academic and administrative practices

➤ **Improvement in computing resources:**

Exponential increase in the providing internet bandwidth, enhanced contention of students to computers, course specific software, digital content, online journals has facilitated teaching-learning, research and general administration.

S.No	Activity	Yes/No
Incremental improvements made Post Accreditation		
Academic Domain		
1.	Curricular reforms: Contemporary curriculum based on American Professional Societies	✓
2.	OBE Implementation Measuring student learning outcomes through Course Outcomes, Program Outcomes and programs specific outcomes	✓
3.	Research Initiatives <ul style="list-style-type: none"> ✧ Appointment of research Mentors ✧ Formation of Research clusters ✧ Internal Research funding ✧ Establishment of Research Centers\ ✧ Research Incentives for sanction of funded research projects 	✓
4.	Enhanced Industry Interaction <ul style="list-style-type: none"> ✧ AICTE-CII Survey ✧ MoUs & Linkages ✧ Involvement in Statutory bodies ✧ Industry sponsored labs ✧ Student Internship and placement ✧ Student Training 	✓
5.	Quality Accreditations <ul style="list-style-type: none"> ✧ Accreditation by NAAC & NBA ✧ Colleges with Potential for excellence from UGC ✧ Participation in NIRF 	✓
6.	Faculty Capacity Building <ul style="list-style-type: none"> ✧ Support for Organizing Capacity building programs sponsored by SVEC & TEQIP-II ✧ Sponsoring faculty to attend workshops in domain, research and pedagogy 	✓

	<ul style="list-style-type: none"> Qualification upgradation 	
7.	Faculty welfare <ul style="list-style-type: none"> Group insurance scheme Incentives for achievement of high student pass percentages in courses, Incentives for research publications, books and projects Study leave and financial assistance for qualification upgradation 	✓
8.	Student support and development <ul style="list-style-type: none"> Student training for Placements Internships Counseling 	✓
Administrative domain		
9.	Automation of academic and administrative practices Automation of academics, administration and Finance activities through an ERP NIVA	✓
10.	Infrastructure development <ul style="list-style-type: none"> Development of infrastructure for instruction New library Research Centres Student Skill Development Center 	✓
11.	Improvement in computing resources <ul style="list-style-type: none"> Increased Internet Bandwidth Number of computers Digital Library 	✓

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Supporting Evidences for QIM Metric - 6.5.5

Website Link:

Link: <https://svec.education/wp-content/uploads/2018/11/6.5.5-Incremental-Improvements.pdf>

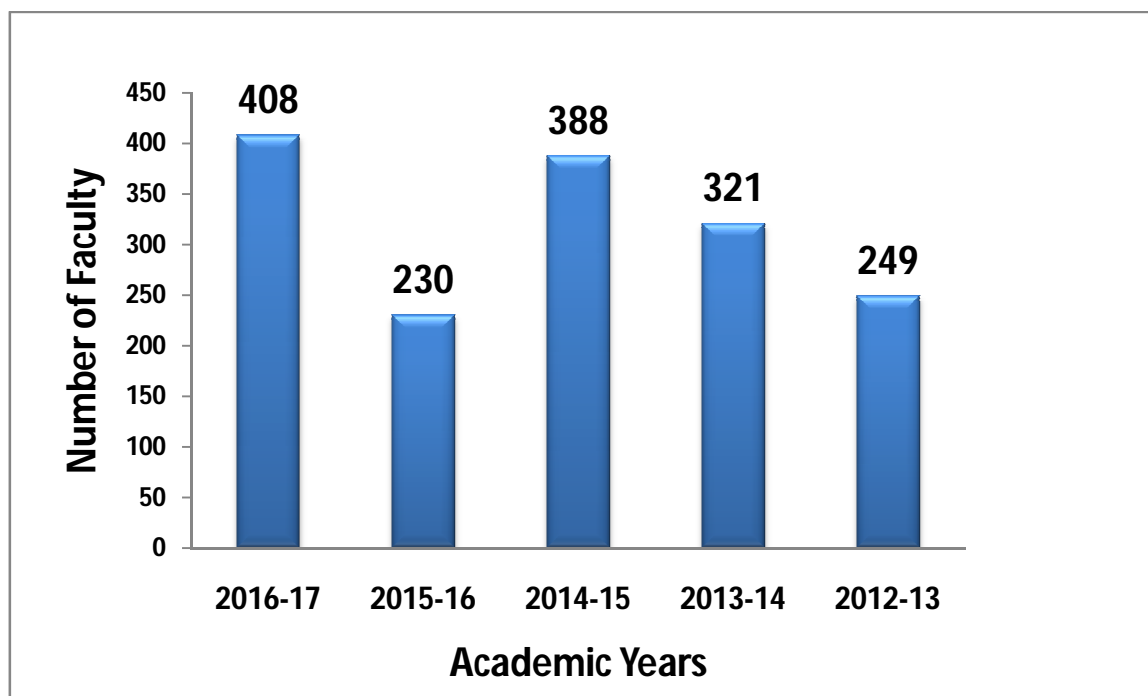
4. Evidences for QNM metric 6.3.4:

The institution is submitting the comprehensive list of teachers attending professional development Programmes viz., Orientation Programmes, Refresher Course, Short Term Course, Faculty Development Programmes during the five assessment years which include the program duration of minimum two day and above. (As per SOP for DVV in revised Accreditation Framework)

6.3.4 Average percentage of teachers attending professional development Programmes viz., Orientation Programmes, Refresher Course, Short Term Course, Faculty Development Programmes during the last five years

Summary:

Academic Year	2016-17	2015-16	2014-15	2013-14	2012-13
Number of faculty	408	230	388	321	249



Link - 1: <https://svec.education/wp-content/programs/IQAC/AQAR-Report-2016-17.pdf>

Link - 2: <https://svec.education/wp-content/programs/IQAC/AQAR-Report-2015-16.pdf>

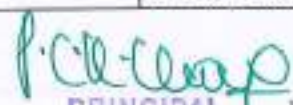
Link - 3: <https://svec.education/wp-content/programs/IQAC/AQAR-Report-2014-15.pdf>

Link - 4: <https://svec.education/wp-content/programs/IQAC/AQAR-Report-2013-14.pdf>

2016-17

6.3.4 Average percentage of teachers attending professional development programs, viz., Orientation Program, Refresher Course, Short Term Course, Faculty Development Programs during the last five years

Year	Number of teachers who attended	Title of the professional development program	Date and Duration (from - to)
2016-17	1	Faculty Empowerment Program on "Analog, Power, Embedded Systems and Wireless (IoT) Hands on Workshop	25-28 July, 2016
2016-17	4	17th Outreach Programme on "Geoweb Services and Geoportal applications"	28th June to 13th July, 2016
2016-17	5	One Week Faculty Development Program on, "Teaching, Learning & Research" Dept. of IT, SVEC, A. Rangampet	20-24 June, 2017
2016-17	1	Three-day Industrial Training Program on, "DSP for FPGA" Mathworks Training Services, Bengaluru	19-29 June, 2017
2016-17	3	14th International Conference on, "Developments in Science, Management and Engineering (ICOSNE 2017)", Coimbatore Science, Management and Engineering IC	14-15 April, 2017
2016-17	2	IEEE Conference on, "Science, Technology, Engineering and Management (ICSTEM'17)" KIT, Coimbatore	03-04 March, 2017
2016-17	1	URSI Regional conference on, "Radio science 2017" MARL, Gadanki.	01-02 March, 2017
2016-17	1	Two Day FDP on, "FEKO-Antenna Design & Simulation" Altair Engineering PVT. LTD, Bengaluru in association with Silicon Microsystems, Bengaluru	27-28 February, 2017
2016-17	1	Three day National Workshop on, "Signal and Image Processing: Practice to Research", VIT, Vellore	23-25 February, 2017
2016-17	8	Three day Faculty Development Program on, "Cryptography: Foundations and New Directions" Dept. of CSSE, SVEC, A. Rangampet	16-18 February, 2017
2016-17	1	FDP on, "Embedded and Real Time Systems" JNTUA College of Engineering, Anantapuramu	01-10 February, 2017
2016-17	3	104 th Indian Science Congress SV University, Tirupati	03-07 January, 2017
2016-17	5	Workshop on "Cyber Security Issues & Ethical Hacking" Dept. of IT, SVEC, A. Rangampet	26-30 December, 2016
2016-17	8	Two day Workshop on, "PIC & ARM Microcontrollers" Dept. of EIE, SVEC, A. Rangampet	27-28 December, 2016
2016-17	1	International Conference on, "Recent Trends in Mechatronics, Electronics & Cloud Computing (ICRMEC-2016)" RL Jalappa Institute of Technology, Doddaballapur	22-23 Dec. 2016
2016-17	1	1st Springer International Conference on "Emerging trends and Advances in Electrical Engineering and Renewable Energy" Sikkim Manipal Institute of technology	17-18 December, 2016
2016-17	1	IEEE International conference on, "Engineering and Technology (ICET-2016)" Karpagam college of Engineering, Coimbatore	16-17 December, 2016
2016-17	1	Workshop on, "Nano Sensor-Design, Principles and Applications" IIT Hyderabad	03-07 December, 2016
2016-17	6	National Seminar on, "Smart Instrumentation for Smart Cities" Dept. of EIE, SVEC, A. Rangampet	01-02 December, 2016
2016-17	1	One Week FDP on, "Advances in Python Programming" Dept. of CSSE, SVEC, A. Rangampet	28 November to 02 December, 2016
2016-17	1	GIAN (MHRD, Govt. of India) Supported Advanced Level Course on, "Practical Biological Signal Analysis" NIT Karnataka, Surabhalal	20-21 November, 2016
2016-17	1	DST sponsored 2 Day National Workshop on, "Recent Advances in Bioinformatics and Medical Image Analysis" Dept. of CSSE, SVEC, A. Rangampet	18-19 November, 2016
2016-17	1	1st International conference on, "Green Power Technology in Power Grid: Issues, Challenges and Control" SV University College of Engineering, Tirupati	16-18 November, 2016
2016-17	1	DRUP Hands on Training Workshop on, "Nanofabrication Technologies" IITSC, Bangalore	03-11 November, 2016
2016-17	4	One week FDP on, "MEMS Design and Its Applications" Dept. of EIE, SVEC, A. Rangampet	24-28 October, 2016
2016-17	2	DST sponsored Two Day Workshop on, "Internet of Things (IoT): Scope for Future Research and Business" Dept. of CSSE, SVEC, A. Rangampet	24-25 October, 2016
2016-17	2	Two Day National conference on, "Smart Grid & Renewable Technologies" Dept. of EEE, SVEC, A. Rangampet	21-22 October, 2016
2016-17	1	Ten Day Gnan Course on, "Advance Topics in Coding Theory" IIT Kanpur	13-22 October, 2016
2016-17	1	International Conference on, "Advances in Computational Intelligence in Communications" Pondicherry Eng. College, Pondicherry	19-20 October, 2016
2016-17	4	Two Day FDP on, "Advancements of Image and Video Processing" Dept. of EIE, SVEC, A. Rangampet	30 September to 01 October 2016
2016-17	4	Two Day Research Oriented FDP on, "Open Source Technologies" Dept. of CSSE, SVEC, A. Rangampet	26-27 September, 2016


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2016-17	1	5th International Conference on, "Advances in Computing, Communications & Informatics" LNM Institute of Information Technology, Jaipur, Rajasthan	21-24 September, 2016
2016-17	3	Two Day National Conference on, "Management Thoughts from Bhagavad Gita" SVKM, A. Rangampet	09-10 September, 2016
2016-17	2	One week National workshop on "Emerging Trends in VLSI & Signal Processing" Dept. of ECE, SVEC, A. Rangampet	22-27 August, 2016
2016-17	2	On line Course on, "Geoweb Services and Geospatial Applications" Dept. of ECE, SVEC, A. Rangampet in collaboration with IRS Dehradun	28 June, 2016 to 15 July, 2016
2016-17	1	MCEP Visit of Premier Institutes: WPII University-Mumbai, Flame University-Pune, College of Eng.-Pune	08-10 August, 2016
2016-17	2	Short Course on, "Technologies for 5G Wireless Communication Networks" IIT Kanpur	25-27 Jul 2016
2016-17	3	Two-day National level Hands on Training on, "MSP & TIUA Microcontrollers" JNTUA College of Engineering, Pulivendula	23-24 July, 2016
2016-17	1	Workshop on, "Recent Advancements in VLSI Technology and Design using EDA Tools" JNTUK, Kakinada	30-24 July, 2016
2016-17	2	Short Term Training Programme on, "Bio Signal Processing for Telemedicine Applications" Pandicherry Engineering College, Pidalchavady, Puducherry	27 June - 02 July, 2016
2016-17	2	FDP on, "Advanced Digital Signal Processing Algorithms and Architectures" NETC, Calicut	27 June - 02 July, 2016
2016-17	3	Three Day Hands-On Training on Control Systems for Electric Drives	12- 14 June, 2017
2016-17	5	One Week Faculty Development Program on "Teaching, Learning and Research"	20 - 24 June, 2017
2016-17	1	Faculty Improvement program on "Industrial automation-siemens"	15 - 20 May, 2017
2016-17	2	One week faculty program on "Real time embedded systems and IoT-its applications"	1- 6 May, 2017
2016-17	1	Short Term Training Program on "Paper and Article writing with LATEX"	17 - 19 March, 2017
2016-17	1	One week faculty development program on Internet of things (IoT) Under TEQIP, I, 2.	28th February - 5th March, 2017
2016-17	1	Two Day Faculty Development Programme on "Recent Advances in Electrical Engineering Research, Under TEQIP I, 2.	20th February - 2nd March, 2017
2016-17	2	Two Day All India Seminar on "Nanogrids for Future Power Systems"	27 - 28 February, 2017
2016-17	1	Three Day Faculty Development Programme on "Cryptography: Foundations and New Directions in Research" under TEQIP, II.	16 - 18 February, 2017
2016-17	1	R&D CONCLAVE on "Challenges & Opportunities Research and Development for Power and energy (Multidisciplinary)"	1 - 3 February, 2017
2016-17	1	Three Day Workshop on Smart Grid Technologies - 7th International Advance Computing Conference	5- 7 January, 2017
2016-17	1	Participated in the 104th Indian Science Congress Association	3- 7 January, 2017
2016-17	4	A Two day workshop on "PIC & ARM MICROCONTROLLERS"	27- 28 December, 2016
2016-17	1	Thermal Energy Systems-Optimization of Design for Fluid Flows and Heat Transfer	19 - 23 December 2016
2016-17	1	Two Day National Seminar on "Smart Instrumentation for Smart City" Under (TEQIP-II)	1 - 2 December, 2016
2016-17	1	Seven days FDP Course on EE6603 Power System Operation and Control	23 - 29 November, 2016
2016-17	1	One Week Faculty Development Programme on "Global Trends in Renewable Energy Systems and Smart Grids (TRPSSG-2016)"	21- 26 November, 2016
2016-17	1	DST-SERB Sponsored Two Day National Work Shop on "Recent Advances in Bioinformatics and Medical Image Analysis"	18 - 19 November, 2016
2016-17	1	Workshop on "Compressive Sensing and Applications"	25- 27 October, 2016
2016-17	1	Workshop on "Compressive Sensing and Applications"	24- 28 October, 2016
2016-17	1	One week FDP on " MEMS Design and its applications"	30th September - 1st October, 2016
2016-17	4	Two Day Faculty Development Programme on "Advancements Of Image And Video Processing" Under TEQIP-II.	23 - 24 September, 2016
2016-17	2	Two Day Faculty development program on "Smart Grid Technology adoption in Power utilities and Integrating the latest IT-OT trends" under TEQIP-II	5 - 7 August, 2016
2016-17	1	Work shop on Nurturing students - "Going Beyond The Syllabus"	19-24 December, 2016
2016-17	2	FDP on "Machine Learning"	


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2016-17	2	Seminar on "IoT"	24-25 October, 2016
2016-17	1	FDP on "Advanced Web Technologies"	23-24 September, 2016
2016-17	1	FDP on "Use of ICT in Education for online and Blended Learning"	16th May to 9th July, 2016
2016-17	2	FDP on "Open Source Technologies"	26-27 September, 2016
2016-17	8	FDP on "Data Analytics and Machine Learning with R"	21-22 October, 2016
2016-17	6	Workshop on "Recent Advances in Bio-Informatics and Medical Image Analysis"	18th - 19th January, 2016
2016-17	1	FDP on "Advanced Tools for Data Analytics"	21-25 November, 2016
2016-17	1	FDP on "Google Android Developer Fundamentals"	07-11 November, 2016
2016-17	1	Workshop on "VLSI and Signal Processing"	22-27 August, 2016
2016-17	1	FDP on "Unix and Shell programming"	24 August, 2016
2016-17	1	FDP on "HTML5 and Python programming"	16-21 September, 2016
2016-17	1	Three weeks Online Course on "Geospatial Services and Geospatial Applications"	28th June to 15th July, 2016
2016-17	1	One Week Training Programme on Security analyst	6-10 July, 2016
2016-17	1	One Week Workshop on "Big Data & Hadoop"	02-06 August, 2016
2016-17	1	Four day FDP/ workshop on cloud computing by APSSDC & CCICL	22-27 September, 2016
2016-17	3	Three Day residential Training program on Project Management. APHRDL	1-5 October, 2016
2016-17	1	Two Day National Workshop on "Research Methodology in science and Technology".	17- 18 October , 2016
2016-17	1	Two Day National Seminar on "Intelligent System for more connected world: IoT.	24 - 25 October, 2016
2016-17	1	Four day National Workshop on "Data Science and Big Data Analytics"	17-20 November, 2016
2016-17	3	One Week 104 th Indian Science Congress.	1-7 January, 2017
2016-17	1	Two weeks Workshop on Digital Skills Readiness Program.	9-21 January, 2017
2016-17	1	Two Day National workshop on "Recent Trends in Internet of Things"	16-17 February, 2017
2016-17	1	One Week National Workshop on "Big Data Analytics Tools-NWBAT 2017"	23-27 February, 2017
2016-17	1	One Week FDP on "Internet of Things".	28th February to 05th March, 2017
2016-17	1	Three day Workshop on "National Instruction workshop on cryptography"	10-12 March 2017
2016-17	4	Ten Days FDP on Data Science and Big Data Analytics	16- 25 March , 2017
2016-17	1	Two days Orientation Workshop Associate Faculty	25-26 March, 2017
2016-17	1	Three Day Workshop on "Developing Progressive Web Applications"	11-13 April, 2017
2016-17	1	Two Day workshop on "Research Methodology & Application of SPSS for Data Analysis"	24-25 March, 2017
2016-17	2	Two day FDP on Emerging trends in Big Data.	1 -2 July, 2016
2016-17	2	Two Months Training for Certification on Cloud Computing	May 8th - 03th July 2016
2016-17	2	Two Months Training for Certification on Cyber Security	May 8th - 03th July 2016
2016-17	2	Two Months Training for Certification of Excellence in Big Data Challenge	May 1st - 08th July 2016
2016-17	1	Two Months Training for Certification from Coursera on "Algorithmic Toolbox"	May 10th - 15th July 2016


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2016-17	1	Three Months online course on "Basics of Remote Sensing, GIS and Global Navigation Satellite Systems"	22nd August, 18th November, 2016
2016-17	1	One Month Online Training for Certification from Coursera on "Cloud Computing"	9th October -10th September 2016
2016-17	1	One Month Online Training for Certification from Coursera on "Building Blocks :Big Data and Machine Learning "	1st September -1st October 2016
2016-17	1	Two Months CS213.3X : Algorithms IIT Bombay X	September 13th - 10th November 2016
2016-17	1	Two day faculty Development Programme on "Advanced Web Technologies".	23-24 September, 2016
2016-17	3	Two Day Research oriented FDP on "Open source Technologies".	26-27 September, 2016
2016-17	3	Two Day Faculty Development Programme on "Advancements of Image and Video Processing"	Sept 30-Oct 1 2016
2016-17	1	Two Day National Seminar on "Internet of things (IoT): Scope for future research and business".	24-25 October 2016
2016-17	2	Three day FDP on Grid and Cloud Computing.	20-22 October 2016
2016-17	2	Three day FDP on IBM Certified Application Developer	14-16 November 2016
2016-17	2	Three day skill development program on "Hands-on Training on MEAN stack Technologies".	24-26 October 2016
2016-17	1	Two day FDP on "Data Analytics and Machine Learning with R"	21-22 October, 2016
2016-17	6	Two day National workshop on "Recent Advances in Bioinformatics and Medical Image Analysis".	18-19 November 2016
2016-17	1	One Week FDP on "Advances in Python Programming".	November 28th -December 2nd 2016
2016-17	1	One week FDP on "Advanced tools for Data Analytics".	21 -25 November 2016
2016-17	5	One week FDP on "Machine Learning" Organized by Electronics & ICT Academy, NIT Warangal	19- 24 December 2016
2016-17	4	One Week FDP on "cyber Security and Ethical hacking"	26- 30 December 2016
2016-17	1	Three Day FDP on "Cryptography: Foundations and New Directions in Research"	16-18 February, 2017
2016-17	1	Two Months Online training for Certification from coursera on CS169.1:Agile testing on web applications	05th February-05th April 2017
2016-17	1	Short Term Course on Control Systems Engineering and Design	6 - 9 June, 2017
2016-17	1	Andhra Pradesh Higher Education English Communication Skills Project: Teacher Training	19-4 June 2017
2016-17	1	Teaching Learning and Research	20-24 June 2017
2016-17	1	Signal Processing for wireless communication	12-17 June 2017
2016-17	1	Implementation of R&D IIC activity in the Institute	19 - 24 September, 2016
2016-17	3	Advancements of Image and Video processing	30th September to 01st October, 2016
2016-17	8	MENS Design and its applications	24-28 October, 2016
2016-17	3	Smart Instrumentation for Smart City	01-02 December 2016
2016-17	6	PIC & ARM Microcontrollers	01-02 December 2016
2016-17	3	Emerging Trends in VLSI & signal processing	22-27 August, 2016
2016-17	4	Recent Advances in Bioinformatics and Medical Image analysis	18-19 November, 2016
2016-17	1	Phonetics and spoken communication skills	21st December, 2016
2016-17	7	Applications of MATLAB in electrical Engineering	13-25 June, 2016
2016-17	4	Geo web service and geo portal applications	28th June to 15th July, 2016
2016-17	1	IoT for Emerging Engineering Applications in Smart city Implementations	09 -11 February, 2017


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2016-17	1	Analog, Power, Embedded Systems and Wireless (IOT)-Hands on Work shop	25 - 28 July, 2016
2016-17	1	Advances in Python Programming	28th November to 02nd December 2016
2016-17	1	IOT: Scope for Future Research and Business	24-25 October, 2016
2016-17	1	IOT For Emerging Technical Applications	21-26 November, 2016
2016-17	1	Hands on session in Signal & Image Processing Practice to Research	23-25 February, 2017
2016-17	1	Image Processing Computer vision and Machine Learning(IPCVML)	26-27 January, 2017
2016-17	1	Cyber security Issues & Ethical Hacking	26-30th December, 2016
2016-17	1	FDP on Research methodologies and Guidelines to paper publication	23-24 September, 2016
2016-17	1	FDP on IoT application development in Cloud platform	19-24 September, 2016
2016-17	1	Faculty Development Programme on "Google Android Developer and Fundamentals"	06-10 September, 2016
2016-17	1	FDP on Project Management	03-05 October, 2016
2016-17	1	FDP on Speech Signal Processing	21-28 November, 2016
2016-17	3	Two Day National Seminar on IoT : A scope for future research and business	24-25 October, 2016
2016-17	3	Two day National workshop on Recent Advance in Bio Informatica and Medical Image Analysis	18-19 November, 2016
2016-17	3	One Week FDP on Tools for Data Analytics	21-25 November, 2016
2016-17	2	PBL Training in Wipro Campus	09-21 January, 17
2016-17	1	FDP on Entrepreneurship Development	16-30 January, 17
2016-17	1	Three Day FDP on Cryptography: Foundations and new directions in research	16-18 February, 2017
2016-17	1	Advanced MOOCs in E-Learning	6th February, 2017
2016-17	5	FDP on IBM certified application developer Cloud Platform	14-16 November, 2016
2016-17	1	One Week FDP on "Machine Learning"	19-24 December, 2016
2016-17	1	FDP on Grid and Cloud computing	20-22 October, 2016
2016-17	1	One Week FDP on Advances in Python Programming	28th November to 02nd December 2016
2016-17	1	FDP on "Open source Technologies"	26-27 September, 2016
2016-17	2	FDP on Advanced WEB Technologies	23-24 September, 2016
2016-17	1	FDP on Data Analytics and Machine learning with R	21-22 October, 2016
2016-17	2	FDP on Advancements of Image and Video Processing	30th September, to 01st October 2016
2016-17	2	One Week FDP on Cyber security Issues and Ethical hacking	26-12-16 to 30-12-16
2016-17	1	Manufacturing of Advanced Materials A Research Perspective (MAH-2016)	27th June - 01st July 2016
2016-17	1	Metallurgy for Non-Metallurgists	14-15 July, 2016
2016-17	1	Analysis of Engineering Systems using FEM	14-16 July, 2016
2016-17	1	Advanced Finite Element Applications in Design	01-02 September, 2016
2016-17	1	Emerging Trends in Mechanical Engineering(JCETIME2016)	23-24 September, 2016
2016-17	1	Advanced Materials, Manufacturing, Management and Thermal Sciences (ANMMT-)	23-24 September, 2016


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2016-17	1	Design and Manufacturing of Composite Materials	25-26 November, 2016
2016-17	1	Fluid Mechanics and Fluid Power (FMFP-2016)	15-17 December, 2016
2016-17	1	Thermal Energy Systems-Optimization of Design for Fluid Flows and Heat Transfer	19-21 December, 2016
2016-17	1	Industrial Problems on Machines & Mechanisms: Challenges in Manufacturing	22-23 December, 2016
2016-17	1	Current Research Scenarios in Energy, Environmental and Chemical Engineering	30th January to 04th February, 2017
2016-17	1	Finite Element Applications in Mechanical and Civil Engineering FEAMCE-17	23-28 January, 2017
2016-17	1	Two Day Faculty Development Programme on "Trends of Structural Engineering", Dept. of Civil Engineering, Sree Vidyanikethan Engineering College, A. Rangampet., A.P.	15-16 July, 2016
2016-17	1	An Activity Based Learner Centred One Day Workshop on "Phonetics and Spoken Communication Skills", Sree Vidyanikethan Engineering College, A. Rangampet., A.P.	21st December, 2016
2016-17	1	DST Sponsored Indian Science Congress on "Science and Technology for National Development", Indian Science Congress Association, New Delhi and S. V. University, Tirupathi	3-7 January, 2017
2016-17	4	One Week Faculty Development Programme on "Teaching, Learning & Research", Sree Vidyanikethan Engineering College, A. Rangampet., A.P.	20-24 June, 2017
2016-17	1	Design and manufacturing of composite materials	25 -26 November, 2016
2016-17	1	Advanced in Web Technologies.	23-24 September, 2016
2016-17	1	Open Source Technologies	26-27 September, 2016
2016-17	1	Advancements of Image and Video Processing	30th September to 01st October, 2016
2016-17	1	Grid and Cloud Computing	20-22 October, 2016
2016-17	1	Internet of Things(scope for future research and business)	24-25 October, 2016
2016-17	1	Recent Advances in Bioinformatics and medical image analysis.	18 -19 November, 2016
2016-17	1	"Geo Web Services And Geoportal Applications" (IRS-ISRO)	28th June to 25th July, 2016
2016-17	1	Basics of remote sensing, Geographical information system& Global navigation satellite system.(IRS-ISRO)	22nd August to 18th November, 2016
2016-17	1	Cyber Security Issues and Ethical Hacking	26-30 December, 2016
2016-17	5	One week FDP on Advanced Tools for Data Analytics, SVEC - CSSE.	21-25 November, 2016
2016-17	7	Two day Workshop on Recent Advances in Bioinformatics and Medical Image Analysis, SVEC - CSSE.	18-19 November, 2016
2016-17	5	Two day Seminar on Internet of Things(IoT):Scope for Future Research and Business, SVEC- CSSE.	24-25 October, 2016
2016-17	8	Two Day FDP on Data Analytics and Machine Learning with R,SVEC, CSE.	21-22 October, 2016
2016-17	2	Two day FDP on Open Source Technologies, SVEC- CSE.	26-27 September, 2016
2016-17	3	Two day FDP on Advanced Web Technologies, SVEC- IT	23-24 September, 2016
2016-17	3	Refresher course on Online course on Geoweb services and Geoportal applications, SVEC, Tirupathi.	28 June - 15 July, 2016
2016-17	4	One week workshop on Cyber Security Workshop, SVEC- IT.	26-30 December, 2016
2016-17	1	Refresher course on Digital Skills Accredited Program, Wipro Limited, Bangalore	9-21 January, 2017
2016-17	2	Basic of Remote Sensing, Geographical Info System & Global Navigation Satellite System, SVEC, Rangampet.	22 August- November 18, 2016
2016-17	4	One week FDP on Advances in Python Programming, SVEC- CSE	28 November - 2 December, 2016
2016-17	3	Two day FDP on Emerging Trends in Big data, SVEC- CSE.	1-2 July, 2016
2016-17	1	Cryptography: Foundations and New Directions in Research, SVEC- CSSE.	16-18 February 2017
2016-17	1	Emerging Trends in Information Processing, SVEC, Rangampet	24- 25 January, 2017


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2016-17	4	Two day Workshop on Research Methodology & Technical Paper Writing, SVEC, Rangampeta.	26-27 February, 2017
2016-17	3	Two day FDP on Grid and Cloud Computing, SVEC - IT.	20-22 October, 2016
2016-17	2	Two Day workshop on Research Methodology & Application on SPSS for Data Analysis, AITS, Rajampet.	24-25 March, 2017
TOTAL	408		


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2015-16

6.3.4 Average percentage of teachers attending professional development programs, viz., Orientation Program, Refresher Course, Short Term Course, Faculty Development Programs during the last five years

Year	Number of teachers who attended	Title of the professional development program	Date and Duration (from - to)
2015-16	1	Three day Workshop on "Advances in Antenna Design with Applications & Simulation with HFSS Software", organized by MTT/AP/EMC Society Joint Chapter, IEEE	24-26 July, 2014
2015-16	1	ISSS International Conference ISSS-1405c Bengaluru	08-11 July, 2014
2015-16	9	Two week National Workshop on "Applications of Matlab in Electrical Engineering" Dept. of EEE, SVEC, A. Rangampet	13-25 June, 2016
2015-16	8	Workshop on, "Hands on Experience In Virtual Instrumentation" Dept. of EEE, SVEC, A. Rangampet	12-13 May, 2016
2015-16	1	Two-Day Workshop on, "Patent Information Cell" AP State Council of Science and Technology, Hyderabad	30-31 March, 2016
2015-16	1	IEEE 2016 International Conference on, "Wireless Communications, Signal Processing and Networking" Sri Sivasubramaniya Nadar College of Engineering, Chennai	23-25 March, 2016
2015-16	3	Two days' workshop on "Research methodology and Technical paper writing" Dept. of EE, SVEC, A. Rangampet	26-27 February, 2016
2015-16	2	Short Term Course on, "Design and Analysis of Efficient Antennas and Guided Systems" IIT Kharagpur	23-27 February, 2016
2015-16	1	IEEE International Conference on, "Electronics and Communication Systems (ICECS-16)" Karpagam College of Engineering, Coimbatore	25-26 February, 2016
2015-16	1	A. P. Science Congress Sri Venkateswara University, Tirupati	27-29 January, 2016
2015-16	1	2 day National level Workshop on "Recent Advances in Communications and Signal Processing" Vasavi College of Engineering, Hyderabad	19-21 November, 2015
2015-16	1	Second International Symposium on, "Signal Processing and Intelligent Recognition Systems (SRIS-15)", IITM-Kerala at Trivandrum.	16-19 December, 2015
2015-16	3	5 day workshop on "Low Power SOC Design using Xilinx FPGA Devices" NIT Warangal	03-07 October, 2015
2015-16	1	International Conference on "Communication Technology (ICCT - 2015)" Dwarkadas J. Sanghvi College of Engineering, Mumbai	25-26 September, 2015
2015-16	1	Three Day FDP on "Embedded System Design using MSP430", JNTUA, Anantapuramu	10-12 September, 2015
2015-16	1	Two Day workshop on "Technology in Early Cancer Detection for Women" Annamalai University, Coimbatore	3-4 September, 2015
2015-16	13	Two day National Workshop on "Research Issues in Advanced Signal Processing" Dept. of EEE, SVEC, A. Rangampet	20-21 August, 2015
2015-16	1	Third International Conference on "Computing, Information, Communication and Applications" NMIT, Bangalore	31 Jul - 01 August, 2015
2015-16	2	One Day National Seminar on "Current Research Trends In Power Engineering".	25th June, 2016
2015-16	1	Five day faculty work shop on "Real Time Control of Electrical Machine Drives with DSPACE and FPGA"	1-5 June, 2016
2015-16	2	5 Day Level -1 Training on "Power System Simulation Studies Using Hi Power V9.1 Soft Ware"	9-13 May, 2016
2015-16	1	ACITE Sponsored One-Week Short Term Course on "Advanced Technology In Smart Grid"	2-8 May, 2016
2015-16	1	one week Faculty Development Program on "Emerging Trends in High Voltage Engineering & Applications".	27th April - 2nd May, 2016
2015-16	2	Three Day National Level Work Shop on "Research Methodology and Report Writing"	21-23 April, 2016
2015-16	1	Two Day National Level Workshop on "Patent Information Cell"	30-31 March, 2016
2015-16	1	One Day Workshop on "Hands on Experience in Virtual Instrumentation"	12-13 March, 2016
2015-16	5	Two Day National Level Workshop on "Research Methodology and Technical Paper Writing"	26-27 February, 2016
2015-16	2	DST-SERB Sponsored Three Day National Seminar on "Challenges, Approaches and Practical Implementation of Micro Grids"	28-30 September, 2015
2015-16	1	Two Day National Level Work Shop on Quality Circles Forum Of India	28-29 September, 2015
2015-16	3	Three Day National Level Workshop on "FPGA Based Control of Permanent Magnet & Reluctance Motors for Energy Efficient Industrial Drives"	6-8 August, 2015


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2015-16	1	Workshop on "Outcome Based Framework For Cyber Security"	13-14 November, 2015
2015-16	1	Workshop on "Network Protocol Design & Digital Forensics"	24-25 September, 2015
2015-16	1	FDP on "Security Engineering"	30th May 2016 to 8th June, 2016
2015-16	1	Workshop on "Simulation Emulation & Self Organized Networks"	06-10 October, 2015
2015-16	1	FDP on "Data structures and Algorithms"	16-21 November, 2016
2015-16	1	Workshop on "Big data Analytics"	07-11 December, 2015
2015-16	1	Workshop on "Big data Analytics with Hadoop"	26-27 February, 2016
2015-16	2	workshop on "Research Methodology"	19-25 May, 2015
2015-16	4	FDP on "Advanced Web Technologies & PHP"	14th October, to 12th December, 2015
2015-16	1	Workshop on "Mobile Application Development for Android"	23-27 May, 2016
2015-16	3	Training program on "Big Data Analytics"	09-18 June, 2016
2015-16	2	FDP on "Software Engineering"	17-28 June, 2016
2015-16	12	Two day FDP on "Cyber Security and Forensics"	10 - 11 December, 2015
2015-16	15	Four week AICTE approved FDP by IIT Bombay on "Use of ICT Education for online and blended learning", ICT, MHRD.	May 2nd-July 10th 2016
2015-16	2	Two Day Workshop on Integrated water resources management and strategies for water development	03-04 July, 15
2015-16	1	One Day Workshop on "National Skills Qualifications Framework"	23rd September, 2015
2015-16	1	Academic Leadership Programme for TEQIP Institutions	23-28 November, 2015
2015-16	1	DeRY, HRD division, Ministry of ICT, Govt. of India Sponsored FDP on "Software Testing"	20-24 December, 2015
2015-16	4	APSSDC sponsored 8 Week FDP on "Advanced Web Technologies and PHP"	14-12 December, 2015
2015-16	1	DeRY, HRD division, Ministry of ICT, Govt. of India Sponsored FDP on "Parallel Computing"	11-20 February, 2016
2015-16	1	International workshop on "Cloud OpenStack/ Programming using Python"	03-03-2016 to 04-03-2016
2015-16	1	Two Day Hands-on Workshop on embedded system design using "ARM mbed"	19-20 February, 2016
2015-16	1	National workshop on Industry-Academia Interaction	19-20 February, 2016
2015-16	2	Two day national workshop on Fog computing and Internet-of-things	02-03 April, 2016
2015-16	1	Four Days Workshop on "Fuzzy sets, Fuzzy Logic and its Applications in Big Data Analytics"	28-29 March, 2016
2015-16	4	Workshop on Hands-on experience in Virtual Instrumentation	12-15 April, 2016
2015-16	1	One Week FDP on "Grid and Cloud Computing"	12-13 May, 2016
2015-16	2	10 Day FDP Training Program on "Big Data Analytics"	23-29 May, 2016
2015-16	1	Workshop on "Introduction to Cryptology"	9-18 June, 2016
2015-16	1	10 Day Training Programme on "Big Data Analytics"	30th May-4th June, 2016
2015-16	1	10 Day Training Programme on "Big Data Analytics"	06-17 June, 2016
2015-16	1	10 Day Training Programme on "Big Data Analytics"	01-10 June, 2016
2015-16	2	FDP in Software Engineering	17-28 June, 2016
2015-16	1	DST Sponsored 10 Days Training Programme on "Big Data Analytics"	20-29 June, 2016
2015-16	1	10 Day FDP on "Advanced Web Technologies"	18-27 May, 2016


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2015-16	1	Online Certification on CS213:IX:Foundation of Data Structures	5th April -3rd June 2016
2015-16	1	Workshop on "Cloud Computing: Openstack Implementation for setting up private cloud"	23-25 June, 2016
2015-16	2	Two day workshop on Recent Trends in VLSI Signal Processing	01-02 September, 2015
2015-16	1	One week National Level Workshop on Fundamentals of Digital and Wireless Communications	27th July to 01st August, 2015
2015-16	2	Workshop on "Advanced topic in signal Processing, RF and Wireless communication"	13-15 June, 2016
2015-16	2	Two week national level workshop on "Applications of MATLAB in electrical Engineering"	13-25th June, 2016
2015-16	1	STTP on Video & Image analysis: Fundamentals and Advances	30th May to 4th June, 2016
2015-16	6	Workshop on "Hands on Experience in Virtual Instrumentation"	12-13 May, 2016
2015-16	1	FDP on "Digital Communication & FEC coding techniques"	11-15 April, 2016
2015-16	1	Two Day project-based training program on Gesture Based Robotics (Human Machine Interaction)	15-16 August, 15
2015-16	1	Two Day project-based training program on Android Application Development	26-27 September, 2015
2015-16	1	Two Day project-based training program on Android Application Development	16-17 October, 2015
2015-16	1	Two Day Workshop on R Programming Language	24th November, to 01st December, 2015
2015-16	1	Faculty Development Programme on Pervasive and Mobile Computing	17-20 June, 2016
2015-16	1	FDP Program on Software Engineering	11-16 April, 2016
2015-16	1	Faculty Development Program on Machine Learning	20-24 December, 2015
2015-16	1	FDP on Software testing	07-11 December, 2015
2015-16	1	FDP on Algorithms	30th May to 08th June, 2016
2015-16	1	FDP on AI/ML programming	23-27 May, 2016
2015-16	1	FDP on Mobile Computing	16-21 November, 2015
2015-16	1	Achieving Academic Excellence	18-20 November, 2015
2015-16	2	Intellectual Property Rights	1-3 December, 2015
2015-16	1	4 th ASME Gas Turbine India Conference 2015	6-8 January, 2016
2015-16	1	Basic Pneumatics	07-11 March, 2016
2015-16	1	Synthesis, Characterization, Processing & Applications of Nano-Materials	06-09 June, 2016
2015-16	1	Utilisation Techniques of Renewable Energy Sources	6-10 June, 2016
2015-16	1	Advanced Materials and Manufacturing Methods (A3M)	6-17 June 2016
2015-16	1	Finite Element Method: Research & Industrial Applications	10-11 June 2016
2015-16	2	Technological Advances in Materials & Processes	20-24 June 2016
2015-16	1	3D Printing & Additive Manufacturing	21-25 June 2016
2015-16	1	Computational Fluid Dynamics and Software Testing	1-4 July 2015
2015-16	2	AICTE Sponsored National Seminar on Integrated Water Resources Management and Strategies for Water Development, Sree Vidyanikethan Engineering College, A. R. Rangampet, A.P.	9-10 October, 2015
2015-16	2	Two Day National Level Workshop on NBA Accreditation, MITS, Madanapalle.	26-27 November, 2015
2015-16	1	Conference on Rebuilding Infrastructure & 8th International Construction Equipment and Construction Technology Trade Fair EXCON 2015 - South Asia's Largest Trade Fair, ICEMA and CIT, New Delhi	6 - 11 June, 2016
2015-16	1	Six day workshop on Designing of steel structures	

2015-16	1	Two Day Hands on Training Programme, VIT University, Vellore.	09-10 June, 2016
2015-16	1	MANAGEMENT CAPACITY ENHANCEMENT PROGRAMME	16-20 November, 2015
2015-16	2	AICTE Sponsored Two Day seminar on "Integrated Water Resources Management and Strategies for Water Development", SVEC, Tirupati.	03-04 July, 2015
2015-16	4	Four Week FDP on Online and Blended Learning, SAP India Pvt. 2016	2nd May to 10th July, 2016
2015-16	1	One week FDP on Web services and Internet of Things, Department of CSE, GNITS	1 - 5 December, 2015
2015-16	2	A Two Day Mentor Workshop on, "Embedded System Design using MSP430" JNTUA, Anantapuramu	24-25 June, 2016
2015-16	1	National Conference on, "Large Scale Multi-disciplinary Systems of National Significance-Trends & Challenges-LANSYS-2016" Satish Dhawan Space Centre (SHAR)	24-25 June, 2016
2015-16	2	Six Day Short Term Course on, "Advanced Computer Architecture Prototyping" IIT Kharagpur	20-25 June 2016
2015-16	1	UKIERI Sponsored Three Day Workshop on, "Advanced Topics in Signal Processing, RF and Wireless Communication" IIIT, Design and Manufacturing Kancheepuram	13-15 June 2016
2015-16	1	A Six Day Workshop on, "Internet of Things (IoT)" IIT Warangal	04-09 June, 2016
2015-16	9	FDP on "Cryptography: Foundations and New directions in Research"	16-18 February, 2016
2015-16	4	FDP on "Internet of things"	28th February to 05th March, 2016
2015-16	1	FDP on "Data Science and Big Data Analytics"	16-25 March, 2016
2015-16	1	Three day International Workshop on SMT Solvers based Cryptanalysis	27-29 June 2016
2015-16	1	Two Months Training for Certification from Coursera on "HTML5"	May 13th - 30th June 2016
2015-16	1	Embedded System Design	20 - 24 June, 2016
2015-16	1	Short Term Course on "Self - Awareness and Higher Goals in Education"	30th May to 03rd June, 2016
TOTAL	230		


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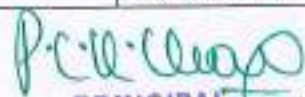
2014-15

6.3.4 Average percentage of teachers attending professional development programs, viz., Orientation Program, Refresher Course, Short Term Course, Faculty Development Programs during the last five years

Year	Number of teachers who attended	Title of the professional development program	Date and Duration (from - to)
2014-15	1	FDP on "Data Mining and Data Analysis"	10-14 October, 2014
2014-15	3	Pedagogy for "Effective use of ICT in Engineering Education" (Conducted by IIT, Bombay)	12 July-02 August, 2014
2014-15	1	Two-day Training on, "Digital Image Processing using MATLAB" IIT Campus, Anna University, Chennai	20-21 June, 2015
2014-15	3	Two-day National Conference on "Management thoughts from Bhagavadgita" SVKM's, A. Rangampet	28-29 May, 2015
2014-15	2	International Conference on "Telecommunication Technology & Management-ICTM 2015" IITD, New Delhi	20-21 April, 2015
2014-15	1	IEEE International Conference on "Communication and Signal Processing-ICCSPP'15" Acharya Sankar Engineering College, Helmaruvathur, Kanchipuram Dist.	11-12 April, 2015
2014-15	1	Two day Workshop on, "Wavelet Transforms in Signal Processing" SVU college of Eng. Tirupati	14-15 March, 2015
2014-15	1	Three-day FDP on "IC Applications" JNTUA in collaboration with Sapient Consultancy (University Program Partner for Texas Instruments)	02-04 March, 2015
2014-15	1	Third National Electronic Warfare Workshop India (EWWI 2015) organized by AOC Association of Old Crows Indian Institute of Science, Bengaluru	11-13 February, 2015
2014-15	1	Two-day " Faculty Development Workshop (FDW) 2015" Indian School of Business, Hyderabad	07-08 February, 2015
2014-15	1	National Programme on "Micro and Smart Systems (NPMSS)" organized by IISc Bengaluru in collaboration with IIT Bombay.	11-13 January, 2015
2014-15	2	Two-day TEQIP Workshop on "Research & Teaching Methodologies in Electrical Engineering" IIT Hyderabad	11-12 December, 2014
2014-15	1	Faculty Development Program on "Advances in Composites and Nano Materials-processing and applications" Dept. of ME, SVCE, A. Rangampet	5-6 December, 2014
2014-15	1	Two-day Workshop on "Initiatives for Quality Improvement in Engineering Education" SVU College of Engineering, Tirupati	15-16 November, 2014
2014-15	8	Faculty Development Program on "Embedded Systems" Dept. of EEE & ECONE, SVCE, A. Rangampet	10-11 October, 2014
2014-15	1	Short term course on "Real Time Controller design using TI C2000 Microcontroller" NIT Trichy	26-28 September, 2014
2014-15	2	Two-day National Level Faculty Development Program on "Pragmatic Strategies for Professional Communication" Dept. of GEBC, SVCE, A. Rangampet	26-27 September, 2014
2014-15	1	Short course on "Convex Optimizations for Wireless Applications" IIT Kanpur	15-17 September, 2014
2014-15	1	Two-day National Workshop on "Nano-materials: synthesis, Characterization and applications" Dept. of GEBC, SVCE, A. Rangampet	02-03 September, 2014
2014-15	1	Two day Workshop on "VLSI Design Flow using Micro Wind Tool" Anna University Regional Center, Coimbatore	27-28 August, 2014
2014-15	4	AICTE Sponsored Two Week Faculty Development Program on "Advances in Power System Operation, Protection and Control"	15-27 June, 2015
2014-15	1	One Week Orientation Program on "Research Methodology"	15-20 June, 2015
2014-15	2	Two Day National Conference on "Managements thoughts from Bhagavad Gita"	28 - 29 May, 2015
2014-15	2	OST-GERB Sponsored National Seminar on "Advances in Power And Energy Systems"	27 - 28 May, 2015
2014-15	2	Three Day Faculty Development Program On "Nano Technology & MEMS"	18- 30 May, 2015


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2014-15	1	National Training on "Intellectual Property Rights & Patents"	16 - 30 May, 2015
2014-15	1	National Workshop on Emerging Trends and Challenges in Electrical Power Systems	7th May, 2015
2014-15	1	National Training on "Research Methodology"	1-15 May, 2015
2014-15	1	DST-SERB Sponsored National Seminar on "Advances in Power And Energy Systems"	27- 28 April, 2015
2014-15	1	National Workshop on "Management Capacity Enhancement Programme"	30th Mar - 4th Apr, 2015
2014-15	1	Short-Term Training Program on "Power Electronic Applications for Renewable Integration",	30th Mar-1st Apr, 2015
2014-15	1	Two Day National Level Workshop on "Advanced Power Electronic Converters and its control Techniques for Renewable Energy Systems"	23 - 24 January, 2015
2014-15	1	Two Day National Level Workshop on "Research & Teaching Methodologies in Electrical Engineering"	11-12 December 2014
2014-15	1	Two Day National Level Workshop on "Initiatives For Improvement of Quality in Engineering Education"	15 - 16 November, 2014
2014-15	1	Two Day National Level Workshop on "Recent Trends in Smart Grid Technologies"	8- 9 November, 2014
2014-15	7	Two Day Faculty Development Program on Embedded Systems	10-11 October, 2014
2014-15	2	Two Day National Level Seminar on "Smart Grid Technology & Applications"	10 - 11 October, 2014
2014-15	1	Two Day Faculty Development Program on "Pragmatic Strategies for Professional Communication"	26- 27 September, 2014
2014-15	1	Two Day National Level Workshop on "Design of Solar Panel Based Applications for Engineers."	19 - 20 September, 2014
2014-15	1	Two day National level Workshop on "Formulation of Research & Development Initiatives for Engineering Faculty"	5 - 6 September, 2014
2014-15	4	Two day National level Workshop on "Nano Materials: Synthesis, Characterization and Applications".	2- 3 September, 2014
2014-15	1	Two Day National Level Workshop on "Challenges in Integration of Renewable Energy Resources"	22 - 23 August, 2014
2014-15	1	Three Day National Level Training Program on "Ethics in Governance"	6 - 8 August, 2014
2014-15	8	Two Day National Level Workshop on "Current Practices in BHV and UHV Ac Transmission & Renewable Energy Based Power Plants" Under TEQIP-II.	2- 3 August, 2014
2014-15	1	Two Day National level Workshop on "A Short Term Course on Facts Controller"	25- 26 July, 2014
2014-15	5	Two Week National Level Workshop On "Pedagogy For Effective Use Of ICT In Engineering Education"	12th June-2nd August, 2014
2014-15	3	FDP on "Emerging Challenges and Research Perspectives in Network Security and Intrusion Detection Systems"	04-16 May, 2015
2014-15	2	workshop on "Management Thoughts in Bhagavad Gita"	28-29 May, 2015
2014-15	1	Workshop on "Innovatives for Quality Improvement in Engineering Education"	15-16 November, 2014
2014-15	2	Workshop on "Cyber Security"	13-14 September, 2014
2014-15	23	FDP on "Recent Trends and Research Perspective In Data Warehousing And Mining"	07-08 November, 2014
2014-15	1	Workshop on "Recent trends in Graph Theory and its Applications"	11-13 October, 2014
2014-15	1	Workshop on "Programming in C & Data Structures"	25-26 March, 2015
2014-15	21	Workshop on "Research Challenges and Issues in Big Data analytics"	23-24 June, 2014
2014-15	2	Workshop on "Big Data"	15-19 December, 2014
2014-15	1	workshop on "Big Data and Cloud covering Technologies"	11-13 December, 2014
2014-15	1	Workshop on "BOSS MOOZ"	16-17 October, 2014
2014-15	2	Workshop on "Pedagogy for Effective use of ICT in Engineering Education"	12th June to 02nd August, 2014
2014-15	1	Workshop on "Pattern Recognition"	23-24 August, 2014


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2014-15	3	Two Week Workshop on pedagogy for effective use of ICT in engineering Education	12th June to 02nd August, 2014
2014-15	5	Two Day National Workshop on "Research issues & Challenges in Big Data Analytics" DST Sponsored	23-24 June, 2015
2014-15	1	Two day workshop on "Machine Learning in Computer Vision"	29-30 January 2015
2014-15	1	Two day workshop on "Initiatives for Quality Improvement in Engineering Education"	15-16 November, 2014
2014-15	3	Four Day Workshop on "Big Data & Analytics"	27-30 November, 2014
2014-15	7	Three Days Workshop on "Recent Trends in Graph Theory and its Applications"	11-13 October, 2014
2014-15	5	AICTE Sponsored Two -Week FDP on "Emerging Challenges and Research Perspectives in Network Security and Intrusion Detection Systems"	04-16 May, 2015
2014-15	1	Two Day Workshop on "Mentoring Skills and Thinking Skills for Engineering Faculty"	18-19 July, 2014
2014-15	1	Two Day National Workshop on "Web 2.0 using Ruby on Rail"	08-09 August, 2014
2014-15	1	Two Day Workshop on "Animation Tools"	26-27 September, 2014
2014-15	1	Three-Day National workshop on "Big Data Analytics"	15-17 December, 2014
2014-15	1	Two Day Workshop on HCSS MOOL	16-17 October, 2014
2014-15	1	Two Day FDP Workshop on "Teacher Effectiveness"	05-06 December, 2014
2014-15	1	One week workshop on "Research Challenges and Issues in Big Data and Cloud Computing"	27-31 January, 2015
2014-15	1	Two day workshop on "Recent Techniques in Web Services and Internet Security"	18-19 February, 2015
2014-15	7	Two Week ISTE STTP on "Introduction to Design of Algorithms"	27th April to 30th May, 2015
2014-15	2	Three Day Workshop on "Big Data Analytics"	04-06 June, 2015
2014-15	1	Two day Workshop Certified Ethical Hacking	17-18 July, 2014
2014-15	4	Two Day National Level FDP on "Embedded Systems"	10-11 October, 2014
2014-15	2	Two Day FDP on "Recent Trends and Research Perspectives in Data Warehousing and Mining"	07-08 November, 2014
2014-15	1	Three Day Workshop on "Big Data Mining and Search"	03-05 December, 2014
2014-15	1	Two Day Workshop on "Social Network Mining and Analysis"	29-30 January, 2015
2014-15	1	Three day FDP on "High performance computing on multi-core and GPU"	21-23 May, 2015
2014-15	1	Short Term course on Design of classical & Intelligent Control System	12-16 May, 2015
2014-15	1	Five day Faculty development programme on Design simulation fabrication and testing of Antenna	11-15 May, 2015
2014-15	3	Two days Hands on Workshop on MEMS & NEMS Design Using Intellisuite Software	7-8 May, 2015
2014-15	1	Two days Hands on Workshop on Virtual Instrumentation using LabVIEW and VEEPRO	20-21 February, 2015
2014-15	1	Two Days Hands on Workshop on Design Challenges	7-8 February, 2015
2014-15	1	Faculty Development Programme on Digital Design using Verilog & ModelSim	15-19 December, 2014
2014-15	1	Short term course on Recent Trends in Instrumentation	08-12 December, 2014
2014-15	1	Two day workshop on Teacher Effectiveness	05-06 December, 2014
2014-15	1	Two day Workshop on Initiatives for Quality Improvement in Engineering Education	15-16 November, 2014
2014-15	1	Workshop on Popularization of Research Methodology and Techniques	16-17 October, 2014
2014-15	12	National Level Faculty Development Programme on Embedded Systems	10-11 October, 2014


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2014-15	1	Two day National Faculty Development Programme on Pragmatic Strategies for Professional Communication	26-27 September, 2014
2014-15	1	Two day National Workshop on Industrial Automation using PLC and HMI	12-13 September, 2014
2014-15	1	Two Day Seminar on Research Issues in Signal/Image Processing & Communications	05-06 September, 2014
2014-15	2	A Two day National Workshop on Nanomaterials: Synthesis, Characterization & Applications	02-03 September, 2014
2014-15	1	National Level Workshop on LabVIEW – A Simulation and Emulation Platform for Signal Processing, Communication and Networking Applications	01-02 August, 2014
2014-15	1	Workshop on ARM 7 and Embedded Programming	11st July to 2nd Aug, 2014
2014-15	1	Workshop on Embedded System Design using Arduino	25-26 July, 2014
2014-15	1	7 th International Conference in Smart Materials Structures and Systems	08-11 July, 2014
2014-15	24	Emerging Challenges and Research Perspectives in Network Security and Intrusion Detection Systems	04-16 May, 2015
2014-15	6	Research Challenges and Issues in Big Data Analytics	23-24 June, 2015
2014-15	3	Simulations and Emulations of Self-organized Networks	11-13 September, 2014
2014-15	1	FDP on Digital Image and Video processing with Hands on	04-08 January, 2015
2014-15	1	Recent Trends on Research Issues in CSE	02-03 May, 2015
2014-15	1	Additive/Generative Manufacturing	07-08 July 2014
2014-15	1	CNC Programming and Maintenance	24-26 July 2014
2014-15	1	New Technologies in Automotive Industry	04-06 Aug 2014
2014-15	1	Engineering Applications of Nano Technology	06-08 Aug 2014
2014-15	2	Finite Element Analysis using Ansys	16-18 Aug 2014
2014-15	4	Advanced Manufacturing Systems Simulation – Hands on Training	08-09 September 2014
2014-15	1	CAD using CATIA V6	26-27 September 2014
2014-15	1	Future Trends in Powder Metallurgy and Sintering	1-2 December 2014
2014-15	1	Additive/Generative Manufacturing Technologies	1-5 December 2014
2014-15	4	Advances in Composites and Nano materials-Processing & Applications	05-06 December 2014
2014-15	4	Recent Trends in Shot Peening and its Applications	19-20 December 2014
2014-15	1	Manufacturing	8-9 January 2015
2014-15	1	Design Innovation and creative problem solving	15-17 January 2015
2014-15	1	Symposium of the future India Aerospace	23-24 January 2015
2014-15	1	Design Challenges	7-8 February 2015
2014-15	1	Management Capacity Enhancement for Administrators	9-13 February 2015
2014-15	1	Educators for 21 st Century Engineers	27-28 February 2015
2014-15	21	SVET Sponsored One Week Faculty Development Program on Geotechnology for Infrastructure, Dept. of Civil Engineering, Sree Vidyanikethan Engineering College, A. Rangampet, A.P.	24-29 November 2014
2014-15	1	Building Sustainable Smart Infrastructure, CII, Hyderabad	11-13 December, 2014
2014-15	1	International Conference on Professional Engineers: Challenges in Disaster Management (ICPECDM 2014), Department of Civil Engineering in GITAM University, Visakhapatnam	18-19 December, 2014
2014-15	1	SumInra.2014, CII, Hyderabad.	11-13 December 2014


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2014-15	1	Short term course ISPAT - 2015, structural steel design, IIT Hyderabad	25-29 May, 2015
2014-15	1	Recent Advances in Structural Engineering and Materials, Indian Institute of Technology Hyderabad	14-15 January, 2015
2014-15	20	AICTE Sponsored Two Week Faculty Development Programme on Environmental Pollution - Causes, Effects and Control Strategies, Dept. of Civil Engineering, Sree Vidyanikethan Engineering College, A. Ranganam, A.P.	8-20 June, 2015
2014-15	2	Environmental pollution-Causes, Effects and control strategies Sree vidyanikethan engineering college, Tirupati	8-20 June, 2015
2014-15	1	Three Days Training on Digital IC Design using Cadence Tools	21-23 August, 2014
2014-15	1	Two day National level workshop on Industrial Automation using PLC and HMI	26-27 September, 2014
2014-15	1	Two Day workshop on Reconfigurable Architectures for Biomedical Signal and Image processing	21-22 February, 2015
2014-15	5	Pragmatic strategies for professional communications	26-27 September, 2014
2014-15	2	Four-day national workshop on Big Data & Analytics, SVU, Tirupati	27-30 November, 2014
2014-15	5	Two-day FDP on Research trends and Research Perspective in Data Warehousing and Data mining SVEC, CSE.	7- 8 November, 2014
2014-15	4	Two-day national level FDP on Pragmatic Strategies for professional Communication, SVEC, Ranganam.	25- 26 September, 2014
2014-15	3	Two Week-FDP on "Emerging Challenges & Research Perspectives in Network Security and Intrusion Detection System", SVEC	04-15 May, 2015
2014-15	4	Two-Week ISTE Workshop on "Pedagogy for Effective use of ICT in Engineering Education", IIT-Bombay	15-23 June, 2015
2014-15	2	One-day FDP on "Intellectual Property Rights", SVEC, Tirupati.	10 July, 2014
2014-15	1	Developing more purposeful English courses in engineering and degree colleges	24-26 April, 2015
2014-15	3	AICTE Sponsored Two Week FDP Emerging Challenges and Research Perspectives in Network Security & Intrusion Detection Systems, SVEC- CSE.	04-16 May, 2015
2014-15	3	Research Challenges & Information Technology, SVEC- IT	23-24 June, 2015
2014-15	2	Environmental Pollution-Causes, Effects and Control Strategies(EPOECS), SVEC- CIVIL.	8-20 June, 2015
2014-15	1	Pedagogy for Effective use of ICT in Engineering Education, IIT-Bombay	15-23 June, 2015
2014-15	4	DST Sponsored a Two-day National Workshop on "Research Challenges and Issues in BIG DATA Analytics" SVEC- IT.	23-24 June, 2015
2014-15	1	Two Week FDP on Environmental pollution- Causes effects and control and control strategies, SVEC, CIVIL.	8-20 June, 2015
2014-15	1	Emerging Trends In Information Processing, SVEC, Tirupati	24-25 January, 2015
TOTAL	368		


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2013-14

6.3.4 Average percentage of teachers attending professional development programs, viz., Orientation Program, Refresher Course, Short Term Course, Faculty Development Programs during the last five years

Year	Number of teachers who attended	Title of the professional development program	Date and Duration (from - to)
2013-14	1	Five day Workshop on "Advanced Control and Instrumentation Education", NIT Surath	24-28 February, 2014
2013-14	1	Two day IEEE International Conference on "Signal Processing & Integrated Networks (SPIN-2014)", Amity School of Engineering and Technology, Amity University, Noida, Delhi, NCR	20-21 February, 2014
2013-14	1	One week Faculty Development Program on "Antenna Technologies", BMS College of Engineering, Bengaluru	27 Jan.-1 February, 2014
2013-14	2	Five-day workshop on "Embedded & Reconfigurable computing for Control & Signal Processing", IIT Kharagpur	06-10 January, 2014
2013-14	1	Two week ISTE main workshop on "Signals and Systems" under Nation Mission on Education through ICT (NMED, Govt. of India) Conducted by IIT Kharagpur at SVIT College of Engineering, Tirunelveli	02-12 January, 2014
2013-14	2	Short term course on "Communication Networks", NIT Hamirpur.	16-20 December, 2013
2013-14	1	Two day International Workshop on "Control & Optimization in Energy Systems", IIT Madras, Chennai	28-29 October, 2013
2013-14	1	eight day NASCOM-PSST Master Training programme in "Technical Skills", Osmania University College of Engineering, Hyderabad	21-28 October, 2013
2013-14	1	Two-day International conference on "Computational Intelligence and Information Technology-CIIT2013", ACEEE, Mumbai	18-19 October, 2013
2013-14	1	Five day IEEE APWC Tropical International Conference on "Antennas and Propagation in Wireless Communications", Polytechnic di Torino, ITALY	9-13 September, 2013
2013-14	1	TEQIP Conclave on "Enhancing Quality of Technical Education and Research", IIT Hyderabad	30-31 August 2013
2013-14	1	Second International Conference on "Advanced Computing Methodologies", GRUE&T, Hyderabad	02-03 August, 2013
2013-14	1	Two Day National Level Faculty Development Programme on "Advances in Signal Processing", S.V. University, Tirupathi	05-06 July 2013
2013-14	1	Two Day Faculty Development Program on "Evolutionary Algorithms Power Systems"	9- 10 June, 2014
2013-14	1	Three Day National Level Workshop on "MEMS Design Using COVENTORWARE"	2- 4 April, 2014
2013-14	7	AICTE Sponsored National Level Seminar on "Smart Grid Technologies"	15- 16 March, 2014
2013-14	3	Two day National level Workshop on "Advances in Power System Stability and Reliability"	3- 4 March, 2014
2013-14	2	Faculty Development Program on "Electromagnetic Field theory & Transmission Line"	21 - 22 February, 2014
2013-14	1	Two Day National Level Workshop on "Technological Advances in Power Electronic and Power Systems (TAPERS)"	14- 15 February, 2014
2013-14	6	AICTE Sponsored Two-Day National Level Seminar on "Power Distribution Automation and Reliability Assessment "	24- 25 January, 2014
2013-14	1	Two Day National Seminar on Process Control Learning Using Lab view Organized by School of Electrical Sciences	23- 24 January, 2014
2013-14	1	Short-Term Training Program on "Emerging Trends in Electric Power and Energy Systems (Etopes-2014) "	1 -5 January, 2014
2013-14	1	Two - Day National Level Workshop on "ZNO Surge Arresters for HV & EHV Transmission Lines and Their Testing"	19- 20 December, 2013
2013-14	1	Two Day National Level Workshop on "Quality Enhancement in Engineering Education (QEEE)"	13- 14 December, 2013
2013-14	1	Four Days International Workshop on "Power System Protection "	18- 21 November, 2013
2013-14	1	Two Day National Conference on "Advancements in Power System, Planning and Management"	6- 7 November, 2013
2013-14	1	Short-Term Training on Recent Trends in Condition Monitoring of Power Apparatus and Systems	14-18 October, 2013
2013-14	1	Two-Day Faculty Development Program on "Characteristics of Teaching Skills and Effective Student Counseling"	27- 28 September, 2013
2013-14	9	Two Day National Level Workshop on "Implementation of Software Tools in Power Electronics and Power System Based Projects"	6- 7 September, 2013
2013-14	1	Short-Term Training on "Smart Grid Technology and Applications"	29 July to 2nd August, 2013
2013-14	6	Two Day National Level Faculty Development Program on "Control Systems With MATLAB" (Classical And Modern)	26 - 27 July, 2013


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2013-14	1	National Workshop on "Stability Applications To Power Systems"	25 - 27 July, 2013
2013-14	4	Two-Day national level work shop on "Advances In Power System"	5-6 July, 2013
2013-14	11	Two day FDP on "Emerging trends in Wireless Networks"	29-30 March, 2014
2013-14	1	workshop on "Cyber Security"	28-1 March, 2014
2013-14	2	workshop on "Android Application Development"	20-21 September, 2013
2013-14	1	Workshop on "Architectures, Algorithms, Analytics for Bigdata"	07-11 March, 2014
2013-14	1	Workshop on "Wireless Networks & Simulation"	06-03 March, 2014
2013-14	1	Workshop on "Enterprise Resource Planning"	28-29 January, 2014
2013-14	1	FDP on "Web Site Development Through PHP"	8-9 November, 2013
2013-14	1	Workshop on "Network Enumeration Security"	20-23 January, 2014
2013-14	1	Workshop on "Big Data Analytics & Hadoop"	6-7 December, 2013
2013-14	2	Workshop on "FOSS-open Source Programming"	6-7 July, 2013
2013-14	12	FDP on "Research Perspectives and Challenges in Database Security and Privacy"	02-3 December, 2013
2013-14	1	FDP on "Advances in Service Oriented Architecture and Web Services Issues & Challenges"	1-2 March, 2014
2013-14	3	Two-Day FDP on "Mobile Computing and Security Issues"	08-09 November, 2013
2013-14	6	Two Week ISTE workshop on "Computer Programming"	16-21 June, 2014
2013-14	1	Two Day Workshop on "Tough Sets and Knowledge Technologies"	10-11 November, 2013
2013-14	1	Five Day Continuing Education Program on "Advanced Wireless and Mobile Networks Technologies"	03-07 October, 2013
2013-14	1	Three Day FDP on "Information Security and Cyber Forensics"	03-05 October, 2013
2013-14	1	Three Day FDP on "Information Security and Cyber Forensics"	09-10 October, 2013
2013-14	1	Two Day National Level Workshop on "Network Simulation Tools"	20-21 September, 2013
2013-14	1	Two Day National Level Workshop on "Data Mining Tools"	20-21 September, 2013
2013-14	1	Two Day National Seminar on "Computability and Complexity Theory"	06-07 September, 2013
2013-14	1	Two Day FDP on "FOSS Open-source programming"	06-07 September, 2013
2013-14	1	Two Day FDP on "BIG Data Challenges"	20-22 August, 2013
2013-14	1	Three Day National Workshop on "Elastic Technologies of Cloud Computing"	03-04 October, 2013
2013-14	9	Two Day National Level Workshop on "Data Mining Tools & Techniques"	27-28 December, 2013
2013-14	2	Two Day FDP on "Cyber Forensics and Information Security"	15-16 November, 2013
2013-14	2	Two Day FDP on "Knowledge Mining using SPSS Modeler and Weka"	23-24 December, 2013
2013-14	9	Two Day FDP on "BIG Data: Technologies & Challenges"	15-16 November, 2013
2013-14	1	National Seminar on "Recent Trends in Networking and Security"	30th December, 2013 To 31st January, 2014
2013-14	1	Five Day Short Term Course on "Digital Image Processing and Multimedia Security"	21-22 February, 2014
2013-14	12	Two Day FDP on "Advances in High Speed Networks"	01-02 March, 2014
2013-14	12	Two Day FDP on "Advances in SOA and Web Services- issues and challenges"	04-05 April, 2014
2013-14	1	Three Day National Level Workshop on "Cloud Computing in Academics and Research"	

2013-14	1	Twenty One Days Winter Training Programme in "Geospatial Technologies and Applications"	05-25 February, 2014
2013-14	2	FDP on "Pattern Recognition and Machine Learning"	23-28 June, 2014
2013-14	1	One Week Workshop on Semantic Web & Agent Technology	14-18 April, 2014
2013-14	1	Two Day National Level Workshop on "Big Data: Challenges and Applications"	29-30 March, 2014
2013-14	1	Low Power Controller Design using MSP 430 Microcontroller	20 - 21 June, 2014
2013-14	1	Two days workshop "Digital Design with VERILOG"	01 - 02 April, 2014
2013-14	1	Two day FDP on Orientation to the TEP process	28 - 29 March, 2014
2013-14	1	Two days workshop on "Advances in Wireless Communications"	29 - 30 March, 2014
2013-14	1	One Week Short Term Course on Advances in Control and Instrumentation Education	24 - 28 February, 2014
2013-14	1	Embedded System Design Using Atmel 8 & 32-bit MCU	24 - 26 February, 2014
2013-14	4	Two days Faculty Development Program on "Electromagnetic Theory & Transmission Lines"	21 - 22 February, 2014
2013-14	2	Two Days National Workshop On Advances In Signal Processing, Image Processing Techniques and Applications	21 - 22 February, 2014
2013-14	1	Two days Workshop on "Introduction to Wavelets and Its Applications"	07 - 08 February, 2014
2013-14	2	Four Day Train the Trainer programme on "NASSCOM PSIT-SOFT SKILLS"	26th to 30th Dec., 2013 5 day
2013-14	2	One week short term training Program on Medical Signal Processing and Its Interpretation	23-27 December, 2013
2013-14	1	Workshop on Power System Protection	18-21 November, 2013
2013-14	1	Two days FDP on "Mobile Computing and Security Issues"	08-09 November, 2013
2013-14	1	Two days National Level Workshop on "MATLAB Based Optimization Techniques"	07-08 November, 2013
2013-14	2	DSP and control systems design using advanced modules in National Instrumentation LabVIEW	24-26 October, 2013
2013-14	1	Two day national level workshop on network simulation tools	09-10 October, 2013
2013-14	6	Two day FDP on Characteristics of Teaching Skills and Effective student Counseling	27-28 September, 2013
2013-14	11	National level Faculty Development Programme on Control System with MATLAB	26-27 July, 2013
2013-14	2	Two day National workshop on Advances in Signal Processing	05-06 July, 2013
2013-14	1	Advances in Information security	02-03 August, 2013
2013-14	2	FDP on Data Mining Tools and Techniques	03-04 October, 2013
2013-14	1	FDP on Automatic speech recognition and synthesize	13-22 June, 2014
2013-14	16	Two Day Faculty Development Program on "Cyber forensics and Information Security"	27-28 December, 2013
2013-14	1	Pedagogical Training	28th October to 1st November 2013
2013-14	1	Advanced Materials & Machining	31st October to 02nd November 2013
2013-14	12	MATLAB Based Advanced Optimization Techniques	7-8 November 2013
2013-14	1	Lean Supply Chain Management	12-13 December 2013
2013-14	1	SIMCOMVEC-2013 SAEINDIA International Mobility Conference & Commercial Vehicle Engineering Congress	4-7 December 2013
2013-14	1	Go Green Generation Fuels	12-14 December 2013
2013-14	1	Numerical and Experimental Based Stress Analysis	16-19 December 2013

2013-14	1	Creative Design & Rapid Product Development Technologies	29-31 January 2014
2013-14	1	Advanced Metrology, Inspection & Calibration Techniques in Modern Production Industries	3-5 March 2014
2013-14	1	Advances in Materials & Processing Technology	7-8 March 2014
2013-14	1	Micro Manufacturing	14-15 March 2014
2013-14	1	Recent Advances in Composite Materials	14-15 March 2014
2013-14	1	Agile Manufacturing	28-29 March 2014
2013-14	1	Automatic Transmissions	28-29 March 2014
2013-14	1	Orientation to the TEP	28-29 March, 2014
2013-14	8	Computational Fluid Dynamics	11-12 April, 2014
2013-14	1	Automatic Transmissions	28-29 March, 2014
2013-14	1	Surveying using Total Station and GPS, NIFTTR, Chennai	07-11 October, 2013
2013-14	1	Programme on Academic Leadership Skills, IIM, Trichy, Chennai Central	10-14 February 2014
2013-14	1	International Conference on Computational Intelligence and Information Technology, 2013	18-19, October, 2013
2013-14	1	Three Day Workshop on Electromagnetics	11-13, November, 2013
2013-14	1	Training course on Microcontrollers and Embedded Systems Including PIC	16-21, December, 2013
2013-14	1	Two Day workshop on FPGA based VLSI Design	06-07, January, 2014
2013-14	1	Two Day Seminar on Process Control Learning using LABVIEW	23-24, January, 2014
2013-14	1	Two Day National Workshop on Embedded Computing, Communication & Control	31 January & 01 February, 2014
2013-14	1	Two Day Workshop on Introduction to wavelets & its applications	07-08, February, 2014
2013-14	1	Two Day workshop on FPGA simulation for Image Processing Applications	28 February & 01 March, 2014
2013-14	4	A Two Day Workshop on "Big Data Analytics and Hadoop", SVEC-IT	06-07 December, 2013
2013-14	1	A Two Day National Level FDP on "Research Perspectives and Challenges in Database Security & Privacy", SVEC.	02-03 December, 2013
2013-14	2	A Two Day National Level Workshop on "Knowledge Mining Using SPSS Modeller and WEKA"	15-16 November, 2013
2013-14	5	Two Day FDP on BIG Data: Technologies & Challenges, SVEC- IT	23-24 December, 2013
2013-14	5	Two Day FDP on High Performance Computing, SVEC.	30-31 August, 2013
2013-14	1	Winter Training Programme in Geospatial Technologies and Application under (NRDMS) DST, Govt of India, SPNVV	04-25 February, 2014
2013-14	1	Two-day faculty development program on research perspectives and challenges, DEPARTMENT OF CSE, SVEC	02-03 December, 2013
2013-14	4	Two Day FDP on Data Mining Tools & Techniques, Department of IT, SVEC	03-04 October, 2013
2013-14	3	Mobile Computing and security Issues, SVEC-IT	08-09 November, 2013
2013-14	2	Automation of Software Testing using WinRunner, SVEC- MCA	19-23 September, 2013
2013-14	2	Two-Day FDP on "Advances in Service Oriented Architecture and Web Services-Issues and Challenges", SVEC, Tirupati.	1-2 March, 2014
2013-14	1	Two-Day Faculty Development Program on "Data Mining Tools and Techniques", SVEC.	3-4 October, 2013
2013-14	1	Two-day FDP on "Advances in High Speed Networks", SVEC- IT.	21-22 February, 2014
2013-14	1	Three day FDP on Operational Research society of India (ORSI), SVU, Tirupati	1-3 December, 2013

2013-14	2	Workshop on " Research Challenges & Issues in Big Data Analytics"	23-24 June, 2015
2013-14	1	Low Power Controller Design using MSP 430 Microcontroller	20-21 June, 2014
2013-14	2	DST sponsored Two day National workshop on Research Challenges and Issues in Big Data Analytics, SVEC- IT	23-24 June, 2014
2013-14	1	Two Day FDP on Advances in service Oriented architecture and web services- Issues & challenges, SVEC- IT	1-2 March, 2014
2013-14	1	Two day FDP on Advances in High Speed Networks, SVEC- IT	11-22 February, 2014
TOTAL	321		

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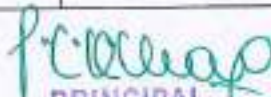
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2012-13

6.3.4 Average percentage of teachers attending professional development programs, viz., Orientation Program, Refresher Course, Short Term Course, Faculty Development Programs during the last five years

Year	Number of teachers who attended	Title of the professional development program	Date and Duration (from - to)
2012-13	2	Three Day workshop on "Speech signal processing", NIT Warangal	10-12 May 2013
2012-13	1	Two Day workshop on "MATLAB for communication Engineering", VITU, Vellore	22-23 March, 2013
2012-13	1	Openmodelica workshop on "Debugging and Multi-core simulation of simulation models", Umeå University, Sweden	5-6 February, 2013
2012-13	2	TwoDay National Level Workshop on "Low Power VLSI Design Using Cadence Tools", VIT University, Chennai	24-25 January, 2013
2012-13	1	Three-day Short Course on "MIMO/OFDM based Advanced 4G Cellular Networks", IITK, Kanpur	11-13 January, 2013
2012-13	1	Two Day Workshop on "TV White Spaces & Cognitive Radio", IITB, Mumbai	16-17 December, 2012
2012-13	1	Two Day Workshop on "MATLAB Applications", GITAM University, Hyderabad	21-22 September, 2012
2012-13	1	International Conference on "Advanced Communication, Control and Computing Technologies", Syed Ammal Engineering College, Ramanthapur, Tamilnadu	23-25 August, 2012
2012-13	2	National Level Training on "Programmable Logic Controllers & SCADA Software"	26 - 28 January, 2013
2012-13	4	Faculty Development Program on "Biomedical Signal Processing"	21 - 22 June, 2013
2012-13	1	National Workshop on "Analog Electronics"	4 -14 June, 2013
2012-13	1	Three Day National level Workshop on wireless sensor networks Vis- a- Vis sensor web Enablement"	23- 25 May, 2013
2012-13	1	National Workshop on "Wireless Sensor Networks-Applications and Challenges"	20- 21 April, 2013
2012-13	1	Faculty Development Program on "VLSI design flow using Synopsis EDA tools"	12 - 13 April, 2013
2012-13	1	Faculty Development Program on "Empowering Faculty on Life Skills: EFLS)"	5 - 6 April, 2013
2012-13	4	Two Day National level Workshop on "MEMS Design Using Coventorware"	2- 4 April, 2013
2012-13	1	National Workshop on "Android Applications"	15- 16 March, 2013
2012-13	2	National Workshop on "MEMS Design Using COMSOL"	7- 8 February, 2013
2012-13	2	Faculty Development Program on "Research Documentation Preparation Using Latex"	18- 19 January, 2013
2012-13	1	National Workshop on "Quality and Reliability in Engineering"	29- 31 December, 2012
2012-13	1	National Workshop on "Network Simulation Using Ns-2"	14- 15 December, 2012
2012-13	1	National Workshop on "Simulation of Power Electronics & Drives"	29 November- 1st December, 2012
2012-13	1	Faculty Development Program on "Research Methodology"	13-18 August, 2012
2012-13	3	National Workshop on "Introduction to Research Methodology"	25 June - 4 July, 2012
2012-13	12	Two Day Faculty Development Program on Wireless Sensor Networks and Simulation	8-9 March 2013
2012-13	12	Three Day Faculty Development Program on Recent Trends and Research Perspective in OMDW	30 March to 01 April 2013
2012-13	12	Two Day Faculty Development Program on Advances in Natural Language Processing	1-2 March 2013
2012-13	1	International Seminar on "Advanced Modeling of Industrial Processes and Optimal Control"	22-23 March, 2013
2012-13	1	National Level Seminar on "Research Issues on Semantic Web Technologies"	14-15 March, 2013
2012-13	1	Workshop on "Software Architecture Fundamentals"	29-30 June, 2013
2012-13	4	Workshop on "Research Methodology in Computer Science"	28-30 June, 2013


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2012-13	1	AICTE-MHRD Faculty Development Programme on "Management Research Methodology"	10-15 June, 2013
2012-13	3	STTP on "Research Advancements and Research Directions in Software Engineering(RAISE-2013)"	10-14 June, 2013
2012-13	1	SDP on "Recent Trends in Cloud Computing & Security"	03-15 June, 2013
2012-13	1	A Two Day Short Term Course on "Technical Writing for Research Scholars in Engg and Science"	25-26 May, 2013
2012-13	1	A Three day FDP on "Wireless Sensor Networks VES-A-VIS Sensor Web Enablement"	23-25 May, 2013
2012-13	1	Workshop on "Research Methodology"	15-18 May, 2013
2012-13	2	FDP on "Wireless Sensor Networks -Applications and Challenges"	20-21 April, 2013
2012-13	1	Two-Day National Level Faculty Development Programme on "Empowering Faculty on Life Skills"	05-06 April, 2013
2012-13	9	Three Day FDP on "Recent Trends & Research Perspective in DWDM"	30th March To 01st April, 2013
2012-13	2	STC on "Remote Sensing and GIS Applications in Earth Sciences"	23-26 March, 2013
2012-13	1	Two Day workshop on "Cyber-physical Systems Applications and Open Challenges"	22-23 March, 2013
2012-13	1	Two Day National Workshop on "Privacy and Security in Cloud Computing"	22-23 March, 2013
2012-13	1	Two Day National Workshop on "Privacy and Security in Cloud Computing"	22-23 March, 2013
2012-13	1	Workshop on "Android Applications"	15-16 March, 2013
2012-13	2	Two Day FDP on "Wireless Networks and Simulation through NS-2"	08-09 March, 2013
2012-13	1	Three Day Workshop on "Cloud Computing"	08-10 March, 2013
2012-13	4	Two Day FDP on "Advances in Natural Language Processing"	01-02 March, 2013
2012-13	9	Two Day FDP on "Research Document Preparation using LaTeX"	18-19 January, 2013
2012-13	2	Two Day National Level FDP on "Soft Computing: Advances and Applications"	21-22 December, 2012
2012-13	2	Three Day FDP on "Automation of Software Testing and Quality Assurance"	19-21 December, 2012
2012-13	3	Two Day Workshop on "Network Simulation using NS2"	14-15 December, 2012
2012-13	1	National Level Workshop on "Android Application Development"	22-23 September, 2012
2012-13	1	Workshop on "Google App Engine"	21-23 September, 2012
2012-13	2	STFTP on "Programming in C & Data Structures"	03-08 September, 2012
2012-13	1	Two Day Hands-on Workshop on "Network Security"	01-02 March, 2013
2012-13	1	Two Day Workshop on "Business Analytics"	15-16 March, 2013
2012-13	9	Two-day Faculty Development Program on "Soft Computing: Advances and Applications"	21-22 December, 2012
2012-13	1	Two day Faculty Development Program on Research Document Preparation using LATEX	18-19 January, 2013
2012-13	1	Two day Workshop on MEMS Design Using COMSOL	07-08 February, 2013
2012-13	1	Three day hands on training program on "VLSI system design using Cadence"	21 -23 February, 2013
2012-13	2	Two day workshop on "Embedded application development using LabVIEW"	22-23 February, 2013
2012-13	1	Two day workshop on "modeling simulation and Analysis of Biomedical Systems"	15-16 March, 2013
2012-13	9	Three Day Workshop on "MEMS Design Using Coventorware"	02-04 April, 2013
2012-13	1	Twoday Workshop on "Embedded Systems Development"	12-13 April, 2013

2012-13	2	Short Term Training Programme on "Applications of Image Processing Techniques in Next Generation Wireless Networks"	20-24 May, 2013
2012-13	1	Short Term Course on "Exploring 32-bit Microcontrollers"	03-07 June, 2013
2012-13	1	One Week TEQIP - Short Term Training Programme on "Soft computing Tools and Its Applications in Engineering"	03-07 June, 2013
2012-13	1	Two Week Workshop on "Analog Electronics"	04-14 June, 2013
2012-13	1	Two day Workshop on VLSI Circuit Design using Cadence Design Tools	09-10 May, 2013
2012-13	6	National Level Faculty Development Programme on "Biomedical Signal Processing"	21-22 June, 2013
2012-13	6	Three Day Workshop on "PLC & SCADA"	26 - 28 June, 2013
2012-13	1	Optimization and Reliability Approaches in Engineering Design	22-24 November, 2012
2012-13	1	Re-Configurable Hardware and Embedded System	15-16 September, 2012
2012-13	1	NS2, Tool Training	14-15 September, 2012
2012-13	1	HTML/Android/Cloud Computing	21-23 September, 2012
2012-13	1	Research Scope on Machine Learning	30-31 August, 2012
2012-13	1	Hands on Session on Network Security	27-28 July, 2012
2012-13	1	Bio-Informatics-Algorithms, Data Bases and Tools	04-08 June, 2012
2012-13	1	Hands on session on NS2	06-09 September, 2012
2012-13	6	Three day FDP on "Research trends in Software Testing Automation"	28-30 June, 2012
2012-13	1	FDP on Android Application Development	27-28 September, 2012
2012-13	2	Digital Manufacturing in the Global Era	7-9 March 2013
2012-13	2	Advances in materials processing	22-23 March 2013
2012-13	1	Effective Teaching Through Case Study Methodology	23-24 March 2013
2012-13	1	Management Capacity Enhancement Programme for Administrative Heads of Higher Education Institutions, Indian Institute of Management, Bangalore	11-23 March, 2013
2012-13	1	Remote Sensing and GIS Applications in Earth Sciences, Department of Geology and Computer Science, S. V. University, Tirupati	23-26 March 2013
2012-13	1	Reinforced Concrete: Deterioration Process and its Control Measures, Department of Civil Engineering college, Pondicherry Engineering College, Puducherry - 605 014	29th April, to 3rd May, 2013
2012-13	1	GIS Training Program on Introduction to ArcGIS 1, ESRI India, New Delhi	14-15 May, 2013
2012-13	1	Two Day National Workshop on "MATLAB Applications"	21-22, September, 2012
2012-13	1	Two Day National Workshop on "PID Controllers"	22-23, September, 2012
2012-13	1	National Level 5 days FDP on "Control Relevant Estimations"	06-10, March, 2013
2012-13	1	Workshop on "Digital Signal Processing and Application with OMAPL138"	24-25, June, 2013
2012-13	2	Three-day FDP on Research trends and research Perspective in Data Warehousing and Data mining, Department of CSSE,SVEC	30-1 April, 2013
2012-13	2	Two-day FDP on Software Testing and Automation Department of CSSE,SVEC	18-19 January, 2013
2012-13	1	Two-day FDP on Advances in Natural Language Processing Department of CSE, SVEC	1-2 March, 2013
2012-13	4	Two-day FDP on Wireless Networks and Simulation through NS-2, Department of CSE, SVEC	8-9 March, 2013
2012-13	3	Two-day FDP on Wireless sensor Networks- Applications and Challenges, Department of IT, SVEC	20-21 March, 2013
2012-13	3	Two day FDP on Research Document Preparation using LATEX, SVEC-IT	18-19 January, 2013


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2012-13	1	Two day FDP on The elements of Typographic Style Applied to the web-Hands on Practice, AITS -Tirupati,	04-05th January, 2013
2012-13	3	Two-day National Workshop on "Research Methodology", SVU-CSE.	29-30 September, 2012
2012-13	1	Three Day workshop on Automation of Testing and Quality Assurance, SVEC-CSE	19-21 December, 2012
2012-13	1	Three day FDP on Difficulties and challenges in building distributed database Systems, SVU, Tirupati	7-9 December, 2012
2012-13	1	Two-Week ISTE Workshop on "Database Management Systems ", IIT Bombay.	21-31 May, 2013
2012-13	1	Two-day National level Workshop on "BIGDATA ANALYTICS", VIT University, Vellore	19-20 April, 2013
2012-13	2	Two-day FDP on "Advanced Java and Design Patterns", M.S.R.I.T, Bangalore	06-08 March, 2013
2012-13	5	Three Day Train the Trainer Programme on "NASSCOM FSIT - Technical Skills"	06-08 January, 2013
2012-13	1	Two days Workshop on "Embedded System Design using ARDUINO"	24-25 January, 2013
2012-13	1	Two days Workshop on "Image Processing and Its Applications"	24-25 January, 2013
2012-13	1	A Two-Day national seminar on XILINX DSP Design flow & implementation of image & signal processing applications using Xilinx FPGA's	24-25 January, 2013
2012-13	1	National Level 5 days FDP on "Control Relevant Estimations"	06-10, March, 2013
2012-13	1	Workshop on "Digital Signal Processing and Application with OMAP138"	24-25, June, 2013
2012-13	1	Two Day FDP on Wireless Sensor networks- Applications And Challenges, SVEC.	20-21 April, 2013
TOTAL	249		


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5. Evidences for QNM metric 6.5.3:

The institution is now furnishing for revalidation and consideration of the number of quality initiatives by IQAC available in AQARs submitted to NAAC for promoting quality year-wise during the five assessment years which were not considered by DVV



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6.5.3

The institution is now furnishing for revalidation and consideration of the number of quality initiatives by IQAC available in AQARs submitted to NAAC for promoting quality year-wise during the five assessment years which were not considered by DVV.

IQAC Quality Initiatives

Academic Year	2016-17	2015-16	2014-15	2013-14	2012-13
Number of Quality Initiatives	7	7	11	11	9

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QUALITY INITIATIVES (2012-13)

S.No	NAAC Criterion	Quality Initiative	Expert/Organizer	Date(s)
1	Curricular Aspects	Outcome Based Education and Principles	Dr.I.Sudarsan Kumar, Professor, SVEC	02.07.2012
2	Institutional Values and Best Practices	NAAC: Quality Accreditations in HEIs.	Dr.I.Sudarsan Kumar, Professor, SVEC	09.07.2012
3	Teaching & Learning, Evaluation	Assessment of Student Learning Outcomes in OBE	The Principal, SVEC	09.07.2012 to 10.07.2012
4	Governance Leadership & Management	EZ-School: Automation of Administration	Mr.B.Narendra Kumar Rao, Associate Professor, CSE, SVEC	06.08.2012
5	Institutional Values and Best Practices (EXTENSION ACTIVITIES)	Outreach program: Management of Sustainable Water Resources for villagers of Nagaiahgari Palli, Chandragiri Mandal	The HoD, Dept. of CE, SVEC	15.09.2012
6	Student Support and Progression	Campus Placement Related Skills Training	The Principal, SVEC	06.08.2012 to 14.08.2012, 16.01.2013 to 24.01.2013, 04.02.2013 to 13.02.2013
7	Infrastructure and Learning Resources	Safety and Maintenance measures	THE HOD, Dept. of ME, SVEC	24.01.2013
8	Student Support and Progression	Parents Meeting (STUDENT SUPPORT AND PROGRESSION)	The Principal, SVEC	07.03.2013
9	Institutional Values and Best Practices	Alumni Connect (INNOVATIONS AND BEST PRACTICES)	The Principal, SVEC	16.03.2013



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QUALITY INITIATIVES (2013-14)

S.No	NAAC Criterion	Quality Initiative	Expert/Organizer	Date(s)
1	Governance Leadership & Management	Constitution of IQAC committee	The Principal, SVEC	02.07.2013
2	Curricular Aspects	American Professional Societies & Blooms Taxonomy in Graduate Engineering Programs	Dr.I.Sudarsan Kumar, Professor, SVEC	08.07.2013
3	Governance Leadership & Management	NBA Accreditation in new format under Tier-I	Dr.I.Sudarsan Kumar, Professor, SVEC	12.08.2013
4	Student Support and Progression	Orientation Program for I B.Tech Students & Parents	The Principal, SVEC	10.10.2013
5	Student Support and Progression	Team Building and Corporate Entry & Relations	Sri Purnoor Sodhi, Area Manager, Tata Motors Ltd. India	23.11.2013
6	Teaching & Learning, Evaluation	Evolutionary Assessment and Evaluation practices in OBE	Dr.DVS Bhagavanulu, Director, SVEC	23.12.2013
7	Institutional Values and Best Practices	Alumni Meet	The Principal, SVEC	15.03.2014
8	Student Support and Progression	Celebration of Science	Bharat Ratna: Prof.CNR. Rao Head of Scientific Advisory council to Prime Minister and President of India. JNCSAR, Bengaluru	20.03.2014
9	Infrastructure and Learning Resources	Machine Shop Practices	Dr.K.C.Varaprasad, HoD, Dept. of ME, SVEC	04.04.2014 to 05.04.2014
10	Student Support and Progression	Parents Meeting	The Principal, SVEC	12.04.2014
11	Infrastructure and Learning Resources	Office automation: A Paradigm Shift	Dr.DVS Bhagavanulu, Director, SVEC	02.06.2014 to 04.06.2014

INTERNAL QUALITY ASSURANCE CELL

QUALITY INITIATIVES (2014-15)

S.No	NAAC Criterion	Quality Initiative	Expert/Organizer	Date(s)
1	Teaching & Learning, Evaluation	New Developments in Teaching and Learning Practices	Dr.I.Sudarsan Kumar, Professor, SVEC	01.07.2014
2	Governance Leadership & Management	NIVA Automation: Admissions & Academic Services	Mr.R.Nagaraju, NIVA Coordinator, SVEC	08.08.2014
3	Student Support and Progression	Higher Education Opportunities in United States	Ms.Piya Bahadur, Regional Officer, USIEF-Consulate General, USA, Hyderabad	25.08.2014 to 26.08.2014
4	Student Support and Progression	Orientation Program for I B.Tech Students & Parents	The Principal, SVEC	04.09.2014
5	Governance Leadership & Management	Administrative Office Automation Through NIVA	Mr.R.Nagaraju, NIVA Coordinator, SVEC	20.11.2014
6	Student Support and Progression	Qualification up-gradation opportunities	Dr.K.Delhi Babu, Professor of CSE, SVEC	20.12.2014
7	Institutional Values and Best Practices	Recall: Alumni Meet	The Principal, SVEC	10.01.2015
8	Institutional Values and Best Practices	Outreach activities: Blood Donation Camp	The Principal, SVEC	19.03.2015
9	Governance Leadership & Management	Parents' Meet	The Principal, SVEC	03.04.2015
10	Student Support and Progression	Time Management and Its Importance for Professional Success	Ms.Nandhini Dharwarkar, Manager, HR, Lanco Industries, Ltd.	09.04.2015
11	Governance Leadership & Management	Bench-marking in Technical Education institutions: Certain Parameters and Sub-parameters	Dr.A.K. Damaodaram, Professor, Dept. of ME, SVEC	15.05.2015



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QUALITY INITIATIVES (2015-16)

S.No	NAAC Criterion	Quality Initiative	Expert/Organizer	Date(s)
1	Student Support and Progression	Placement training	The Principal, SVEC	27.07.2015 to 02.08.2015, 03.08.2015 to 09.08.2015
2	Governance Leadership & Management	Automation of Admission process through NIVA	Mr.R.Nagaraju, NIVA Coordinator, SVEC	17.08.2015
3	Institutional Values and Best Practices	Recall: Alumni Meet: (Bangalore Chapter) (Hyderabad Chapter) (Annual Alumni Meet)	The Principal, SVEC	15.08.2015 10.10.2015 09.01.2016
4	Research, Innovations and Extension	Research Mentoring @Vidyanikethan: A Scientific Approach	Dr.DVS Bhagavanulu, Director, SVEC	09.11.2015
5	Institutional Values and Best Practices	Outreach program on Basic Computer applications	The HOD, Dept. of CSE, SVEC	08.02.2016 to 09.02.2016
6	Student Support and Progression	Parents' Meet	The Principal, SVEC	27.03.2016
7	Institutional Values and Best Practices	Incubation and Startup (ALT+T Labs)	IIIC, Coordinator, SVEC	02.04.2016

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QUALITY INITIATIVES (2016-17)

S. No	NAAC Criterion	Quality Initiative	Expert/Organizer	Date(s)
1	Student Support and Progression	Placement Training	The Principal, SVEC	05.07.2016 to 26.08.2016, 14.09.2016 to 05.10.2016, 27.03.2017 to 07.04.2017, 23.01.2017 to 06.03.2017
2	Student Support and Progression	Parents Meet	The Principal, SVEC	17.10.2016 and 26.03.2017
3	Infrastructure and Learning Resources	Networking Technologies and Configuration Issues	The HoD, Dept. of IT, SVEC	20.10.2016 to 22.10.2016
4	Institutional Values and Best Practices	Recall :Alumni Meet	The Principal, SVEC	23.10.2016
5	Curricular Aspects/ Research, Innovations and Extension	New Academic Reforms & Research Initiatives	Dr.I.Sudarsan Kumar, Professor, SVEC	19.12.2016
6	Institutional Values and Best Practices	Innovation, Technology and Youth	Dr.A.Sivathanu Pillai, Honorary Distinguished Professor, ISRO	06.02.2017
7	Outreach activities:			-
	Governance Leadership & Management	Digital Literacy program	The HoD, Dept. of IT, SVEC	25.07.2016 to 29.07.2016
	Governance Leadership & Management	Off-Campus Outreach Certificate Programme: Indian Institute of Remote Sensing (IIRS), Dehradun.	IIRS, Outreach Program	22.08.2016 to 18.11.2016, 16.02.2017 to 10.03.2017, 10.04.2017 to 28.04.2017
	Research, Innovations and Extension	104 th Indian Science Congress	Dr.William Esco Moerner, Nobel Prize Awardee Prof. Ramagopal Rao, Director, IITD	03.01.2017 to 04.01.2017
	Institutional Values and Best Practices	Cashless Transactions	Dept. of CSE, IT and CSSE	09.01.2017 to 11.01.2017
	Institutional Values and Best Practices	Live Webcast of Elections	The Principal, SVEC	09.03.2017



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Supporting Evidences for QLM Metric - 6.5.3

Website Link:

Link: <https://svec.education/wp-content/uploads/2018/11/6.5.3-Quality-Initiatives.pdf>