



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in



Jawaharlal Nehru Technological University Anantapur

(Established by Govt. of A.P., Act. No. 30 of 2008)

Ananthapuramu-515 002 (A.P) India

Academic Regulations (R20) for B. Tech (Regular-Full time)

(Effective for the students admitted into I year from the Academic
Year **2020-2021** onwards)

and

Academic Regulations (R20) for B.Tech(Lateral Entry Scheme)

(Effective for the students getting admitted into II year through Lateral
Entry Scheme from the Academic Year **2021-2022** onwards)

P. K. Ravi Babu
Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

R20 EVALUATION PROCESS

P. Kumar Babu

Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavalur (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

The performance of a student in each semester shall be evaluated subject wise with a maximum of 100 marks for theory and 100 marks for practical subject. Summer Internships shall be evaluated for 50 marks, Full Internship & Project work in final semester shall be evaluated for 200 marks, mandatory courses with no credits shall be evaluated for 30 mid semester marks.

- i) For theory subject, the distribution shall be 30 marks for Internal Evaluation and 70 marks for the End-Examination.
- ii) For practical subject, the distribution shall be 30 marks for Internal Evaluation and 70 marks for the End- Examination.
- iii) If any course contains two different branch subjects, the syllabus shall be written in two parts with 3 units each (Part-A and Part-B)
- iv) If any subject is having both theory and practical components, they will be evaluated separately as theory subject and practical subject. However, they will be given same subject code with an extension of 'T' for theory subject and 'P' for practical subject.

a) Continuous Internal Evaluation

- i) For theory subjects, during the semester, there shall be two midterm examinations. Each midterm examination shall be evaluated for 30 marks of which 10 marks for objective paper with 20 objective type questions (20 minutes duration), 15 marks for subjective paper (90 minutes duration) and 5 marks for assignment.
- ii) Objective paper shall be set for maximum of 20 bits for 10 marks. Subjective paper shall contain 3 either or type questions (totally six questions from 1 to 6) of which student has to answer one from each either-or type question. Each question carries 5 marks.

Note:

- The objective paper with 20 objective type questions shall be prepared in line with the quality of competitive examinations questions.
- The subjective paper shall contain 3 either or type questions of equal weightage of 5 marks. Any fraction shall be rounded off to the next higher mark.
- The objective paper shall be conducted either online or offline by the respective institution on the day of subjective paper test.
- If conducted offline, the midterm examination shall be conducted first by distribution of the Objective paper, simultaneously marking the attendance, after 20 minutes the answered objective paper shall be collected back. The student is not allowed to leave the examination hall.
Then the descriptive question paper and the answer booklet shall be distributed. After 90minutes the answered booklets are collected back.
- The assignment shall contain numerical problems/software development. If subject is purely descriptive and does not have any numerical problems, then essay type question/term paper shall be given. It should be continuous assessment throughout the

H. Kumar Babu
Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M), S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

semester. There shall be five assignments one for each unit and the average marks shall be considered.

- iii) If the student is absent for the mid semester examination, no re-exam shall be conducted and mid semester marks for that examination shall be considered as zero.
- iv) First midterm examination shall be conducted for I, II units of syllabus with one either or type question from each unit and third either or type question from both the units. The second midterm examination shall be conducted for III, IV and V units with one either or type question from each unit.
- v) Final mid semester marks shall be arrived at by considering the marks secured by the student in both the mid examinations with 80% weightage given to the better mid exam and 20% to the other.

For Example:

Marks obtained in first mid: 25

Marks obtained in second mid: 20

Final mid semester Marks: $(25 \times 0.8) + (20 \times 0.2) = 24$

If the student is absent for any one midterm examination, the final mid semester marks shall be arrived at by considering 80% weightage to the marks secured by the student in the appeared examination and zero to the other. For Example:

Marks obtained in first mid: Absent

Marks obtained in second mid: 25

Final mid semester Marks: $(25 \times 0.8) + (0 \times 0.2) = 20$

b) End Examination Evaluation:

End examination of theory subjects shall have the following pattern:

- i) There shall be 6 questions and all questions are compulsory.
- ii) Question I shall contain 10 compulsory short answer questions for a total of 20 marks such that each question carries 2 marks.
- iii) There shall be 2 short answer questions from each unit.
 - a) In each of the questions from 2 to 6, there shall be either/or type questions of 10 marks each. Student shall answer any one of them.
- iv) The questions from 2 to 6 shall be set by covering one unit of the syllabus for each question.

End examination of theory subjects consisting of two parts of different subjects, for Example: Basic Electrical & Electronics Engineering shall have the following pattern:

- i) Question paper shall be in two parts viz., Part A and Part B with equal weightage of 35 marks each.
- ii) In each part, question 1 shall contain 5 compulsory short answer questions for a total of 5 marks such that each question carries 1 mark.
- iii) In each part, questions from 2 to 4, there shall be either/or type questions of 10 marks each. Student shall answer any one of them.
- iv) The questions from 2 to 4 shall be set by covering one unit of the syllabus for each question

P. Kumar Babu
Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

- b) For practical courses, there shall be a continuous evaluation during the semester for 30 sessional marks and end examination shall be for 70 marks. Day-to-day work in the laboratory shall be evaluated for 15 marks by the concerned laboratory teacher based on the regularity/record/viva and 15 marks for the internal test. The end examination shall be conducted by the concerned laboratory teacher and a senior expert in the subject from the same department.

In a practical subject consisting of two parts (Eg: Basic Electrical & Electronics Engineering Lab), the end examination shall be conducted for 35 marks in each part. Mid semester examination shall be evaluated as above for 30 marks in each part and final mid semester marks shall be arrived by considering the average of marks obtained in two parts.

- c) For the subject having design and/or drawing, such as Engineering Drawing, the distribution of marks shall be 30 for mid semester evaluation and 70 for end examination.

Day-to-day work shall be evaluated for 15 marks by the concerned subject teacher based on the reports/submissions prepared in the class. And there shall be two midterm examinations in a semester for duration of 2 hours each for 15 marks with weightage of 80% to better mid marks and 20% for the other. The subjective paper shall contain 3 either or type questions of equal weightage of 5 marks. There shall be no objective paper in mid semester examination. The sum of day-to-day evaluation and the mid semester marks will be the final sessional marks for the subject.

The end examination pattern for Engineering Graphics, shall consists of 5 questions, either/or type, of 14 marks each. There shall be no objective type questions in the end examination. However, the end examination pattern for other subjects related to design/drawing is mentioned along with the syllabus.

- d) There shall be no external examination for mandatory courses with zero credits. However, attendance shall be considered while calculating aggregate attendance and student shall be declared to have passed the mandatory course only when he/she secures 40% or more in the internal examinations. In case, the student fails, a re-examination shall be conducted for failed candidates for 30 marks every six months/semester at a mutually convenient date of college/student satisfying the conditions mentioned in item 1 & 2 of the regulations.
- e) The laboratory records and mid semester test papers shall be preserved for a minimum of 3 years in the respective institutions as per the University norms and shall be produced to the Committees of the University as and when the same are asked for.

P. Kumar Babu
Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru (M), S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in



Jawaharlal Nehru Technological University Anantapur

(Established by Govt. of A.P., Act. No. 30 of 2008)

Ananthapuramu-515 002 (A.P) India

Academic Regulations (R19) for B. Tech. (Regular-Full time)

(Effective for the students admitted into I year from the Academic Year
2019-2020 onwards)

and

Academic Regulations (R19) for B.Tech.(Lateral Entry Scheme)

(Effective for the students getting admitted into II year through Lateral Entry
Scheme from the Academic Year 2020-2021 onwards)

P. Kumar Babu

Principal

Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

R19

EVALUATION PROCESS

P. Kumar Babu

Principal

**Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316.**



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

5. Weights for Course Evaluation:

5.1 Course Pattern:

- i. The entire course of study is for four academic years. Semester pattern shall be followed in all the academic years
- ii. A student eligible to appear for the end examination in a subject, but absent or has failed in the end examination may appear for that subject at the next supplementary examination when offered.
- iii. When a student is detained due to lack of credits/shortage of attendance he/she may be re-admitted when the semester is offered after fulfilment of academic regulations. In such case, he/she shall be in the academic regulations into which he/she is readmitted.

5.2 Evaluation Process:

The performance of a student in each semester shall be evaluated subject wise with a maximum of 100 marks for theory and 100 marks for practical subject. Socially relevant project and Internship shall be evaluated for 50 marks each & Project work shall be evaluated for 200 marks whereas mandatory courses with no credits shall be evaluated for 30 mid semester marks.

- i. For theory subjects the distribution shall be 30 marks for mid semester Evaluation and 70 marks for the End-Examination.
- ii. For practical subjects, the distribution shall be 30 marks for mid semester Evaluation and 70 marks for the End- Examination.
- iii. If any subject is having both theory and practical components, they will be evaluated separately as theory subject and practical subject. However, they will be given same subject code with an extension of 'T' for theory subject and 'P' for practical subject.

5.3 Internal Evaluation:

For theory subjects, during the semester, there shall be two midterm examinations. Each midterm examination shall be evaluated for 30 marks of which 10 marks for objective paper (20 minutes duration), 15 marks for subjective paper (90 minutes duration) and 5 marks for continuous evaluation in the form of assignments.

P. Kumar Babu

Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavalur (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

Objective paper shall be set for maximum of 20 bits for 10 marks. Subjective paper shall contain 3 either or type questions (totally six questions from 1 to 6) of which student has to answer one from each either-or type of question. Each question carries 5 marks.

***Note 1:** The subjective paper shall contain 6 questions of equal weightage of 5 marks. Any fraction (0.5 & above) shall be rounded off to the next higher mark.

***Note 2:** The Objective paper shall be conducted online by the college on the day of subjective paper test.

***Note 3:** Five assignments shall be given and evaluated.

If the student is absent for the mid semester examination, no re-exam shall be conducted and mid semester marks for that examination shall be considered as zero.

First midterm examination shall be conducted for I, II units of syllabus with one either or type question from each unit and third either or type question from both the units. The second midterm examination shall be conducted for III, IV and V units with one either or type question from each unit.

Final mid semester marks shall be arrived at by considering the marks secured by the student in both the mid examinations with 80% weightage given to the better mid exam and 20% to the other.

For Example:

Marks obtained in first mid: 25

Marks obtained in second mid: 20

Final mid semester Marks: $(25 \times 0.8) + (20 \times 0.2) = 24$

If the student is absent for any one midterm examination, the final mid semester mark shall be arrived at by considering 80% weightage to the marks secured by the student in the appeared examination and zero to the other.

For Example:

Marks obtained in first mid: Absent

Marks obtained in second mid: 25

Final mid semester Marks: $(25 \times 0.8) + (0 \times 0.2) = 20$

End Examination Evaluation:

- i. End examination of theory subjects shall have the following pattern:
 - a) There shall be 6 questions and all questions are compulsory.
 - b) Question I shall contain 10 compulsory short answer questions for a total of 20 marks such that each question carries 2 marks. There shall be two short answer questions from each unit.

Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

- c) In each of the questions from 2 to 6, there shall be either/or type questions of 10marks each. Student shall answer any one of them.
 - d) The questions from 2 to 6 shall be set by covering one unit of the syllabus for each question.
 - ii. End examination of theory subjects consisting of two parts of different subjects, for Example: Electrical & Mechanical Technology shall have the following pattern:
 - a) Question paper shall be in two parts viz., Part A and Part B with equal weightage.
 - b) In each part, there shall be 3 either-or type questions for 12,12 and 11 marks.
- 5.5 For practical courses, there shall be a continuous evaluation during the semester for 30 sessional marks and end examination shall be for 70 marks. Day-to-day work in the laboratory shall be evaluated for 30 marks by the concerned laboratory teacher based on the regularity/record/viva/mid semester test. The end examination shall be conducted by the concerned laboratory teacher and a senior expert in the subject from the same department. In a practical subject consisting of two parts (Ex: Electrical & Mechanical Engineering Lab), the end examination shall be conducted for 35 marks in each part. Mid semester examination shall be evaluated as above for 30 marks in each part and final mid semester marks shall be arrived by considering the average of marks obtained in two parts.
- 5.6 There shall be mandatory courses with zero credits. There shall be no external examination. However, attendance in the audit course shall be considered while calculating aggregate attendance and student shall be declared to have passed the mandatory course only when he/she secures 40% or more in the internal examination. In case, the student fails, a re-examination shall be conducted for failed candidates every six months/semester at a mutually convenient date of college/student satisfying the conditions mentioned in item 1 & 2 of the regulations.
- 5.7 For the subject having design and/or drawing, such as Engineering Drawing, the distribution of marks shall be 30 for mid semester evaluation and 70 for end examination.

Day-to-day work shall be evaluated for 15 marks by the concerned subject teacher based on the reports/submissions prepared in the class. And there shall be two midterm examinations in a semester for duration of 2 hours each for 15 marks with weightage of 80% to better mid marks and 20% for the other. The subjective paper shall contain 3 either or type questions of equal weightage of 5 marks. There shall be no objective paper in mid semester examination. The

P. Prasad Babu
Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution

(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)

Northrajupalem (Vi), Kodavaluru(M), S.P.S.R Nellore (Dt)-524316

Email: sving9@gmail.com

Website: www.svcn.ac.in

sum of day-to-day evaluation and the mid semester marks will be the final sessional marks for the subject.

The end examination pattern for Engineering Graphics, shall consists of 5 questions, either/or type, of 14 marks each. There shall be no objective type questions in the end examination. However, the end examination pattern for other subjects related to design/drawing is mentioned along with the syllabus.

- 5.8 Laboratory marks and the sessional marks awarded by the college are not final. They are subject to scrutiny and scaling by the University wherever necessary. In such cases, the sessional and laboratory marks awarded by the college will be referred to a committee. The committee will arrive at a scaling factor and the marks will be scaled as per the scaling factor. The recommendations of the Committee are final and binding.
- 5.9 The laboratory records and mid semester test papers shall be preserved for a minimum of 2 years in the respective institutions as per the University norms and shall be produced to the Committees of the University as and when the same are asked for.
- 5.10 **Choice Based Credit Courses (CBCC):**
There shall be four professional elective courses, four open elective courses and two humanities elective courses, which are Choice Based Credit Courses (CBCC), offered from V semester onwards. Among them, professional elective course offered in VI semester shall be pursued through MOOCs. The student shall register for the course (Minimum of 12 weeks) offered by SWAYAM/NPTEL through online with the approval of Head of the Department. The Head of the Department shall appoint one mentor to monitor the student's assignment submissions given by SWAYAM/NPTEL. The student needs to earn a certificate by passing the exam. The student shall be awarded the credits assigned in the curriculum only by submission of the certificate. In case, if student does not pass subject registered through SWAYAM/NPTEL, the University shall conduct the external examination for the MOOC subject for 100 marks based on the syllabi of the respective subject provided in the curriculum.
- 5.11 **Minor degree in a discipline(Minor degree/programme):**
This concept is introduced in the curriculum of all conventional B.Tech. program offering a major degree. The main objective of Minor in a discipline is to provide additional learning opportunities for academically motivated students and it is optional feature of the B. Tech. program. To earn a Minor in a discipline a student must earn 20 extra credits by studying five theory subjects for 15 credits with 3 credits each from the program core & professional elective course, as decided by the respective Board of Studies of the minor discipline and a Project (Minor) for 5 credits.

P. K. Kumar
Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

with the list of courses taken for Minor programme with CGPA mentioned separately.

5.12 Honours degree in a discipline:

This concept is introduced in the curriculum for all conventional B. Tech. programmes. The main objective of Honours degree in a discipline is to provide additional learning opportunities for academically motivated students, and it is an optional feature of the B. Tech. programme. To earn an Honours degree in his/her discipline, a student has to earn 20 extra credits by studying five courses with 4 credits each. The Evaluation pattern of theory subjects will be similar to the regular programme evaluation.

Students aspiring for Honours degree must register from V semester onwards. However, Honours degree registrations are not allowed before V semester and after VI semester.

- i Students having a CGPA of 8.0 (for SC/ST students CGPA of 7.5) or above up to II year-I semester and without any backlog subjects will be permitted to register for degree with Honours. An SGPA and CGPA of 7.5 (for SC/ST students CGPA of 7.0) has to be maintained in the subsequent semesters without any backlog subjects in order to keep the degree with Honours registration live or else it will be cancelled.
- ii Students aspiring for Honours must register from V semester onwards, and must opt for Honours in a discipline he/she is registered in. However, Honours registrations are not allowed before V semester and after VI semester.
- iii Students will not be allowed to register and pursue more than two subjects in any semester.
- iv The Evaluation pattern of theory subjects shall be similar to the regular programme evaluation.
- v Minimum strength required for offering Honours in a discipline is considered as 20% of the class size and there shall be no limit on maximum strength.
- vi Completion of Honours requires no addition of time to the regular Four-year Bachelors' programme. That is, Honours should be completed by the end of final year B. Tech. program along with the major discipline.
- vii The Head of the concerned department shall arrange separate course/class work and timetable for Honours. Attendance regulations for Honours will be as per regular courses.
- viii A student registered for Honours shall pass in all subjects that constitute the requirement for the Honours degree programme (i.e., second class, first class and distinction, etc.) shall be awarded for Honours degree programme.
- ix The Honours will be mentioned in the degree certificate as Bachelor of Technology (Honours) in XXX. For example, Bachelor of Technology



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (VI), Kodavaluru(M), S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

(Honours) in Mechanical Engineering. This fact will also be reflected in the transcripts, along with the list of courses taken for Honours programme with CGPA mentioned separately.

- 5.13 A **Socially relevant Project** is introduced in V & VI semesters for 0.5 credits in each semester. The student shall spend 15 Hrs./semester on any socially relevant project and submit a report for evaluation. This shall be evaluated for 50 marks in each of the above semesters by a committee consisting of Head of the department, Project mentor and one senior faculty member of the department. A student shall acquire 0.5 credits assigned, when he/she secures 40% or more marks for the total of 50 marks. In case, if a student fails, he/she shall resubmit the report. There shall be no external evaluation.
- 5.14 There shall be one Comprehensive online examination with **zero credits** conducted by the college at the end of VI semester with 100 objective questions for 100 marks on the subjects studied up to VI semester. Student shall be declared to have passed the Comprehensive online examination only when he/she secures 40% or more marks in the examination. In case, the student fails, reexam shall be conducted in a month. If the student is unable to secure 40% marks in reexam, then he/she shall reappear as and when VI semester supplementary examinations are conducted.
- 5.15 **Internship/Industrial Training/Research Projects in National Laboratories/ Academic Institutions:**
An Internship/Industrial Training/Research Projects in National Laboratories/Academic Institutions in physical or virtual mode is introduced for 2 credits in the curriculum. It is introduced at the end of VI semester i.e., during summer vacation for a period of 4 weeks. The student shall submit a diary and a technical report for evaluation. This shall be evaluated in the VII semester for 50 marks by a committee consisting of Head of the Department along with two senior faculty members of the department. A student shall acquire 2 credits assigned, when he/she secures 40% or more marks for the total of 50 marks. In case, if a student fails, he/she shall reappear as and when the VII semester supplementary examinations are conducted. There shall be no external evaluation.
- 5.16 **Procedure for Conduct and Evaluation of Project Work:**
There shall be a presentation of **Abstract of the main project** in the VII Semester. After selecting the specific topic, the student shall collect the information and prepare a report, showing his/her understanding of the topic and submit the same to the department before presentation. The students start working on selected topic immediately after VII semester examinations. Out of a total of 200 marks for the Project Work, 60 marks shall be for Internal Evaluation and 140 marks for the End Semester Viva-Voce shall be conducted by a committee consisting of Head of the Department, Project

P. Kumar Babu
Sree Venkateswara College of Engineering
Northrajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svce.ac.in

Supervisor and an External Examiner nominated by the University. Project work shall start in VII semester and shall continue in the VIII semester. The evaluation of project work shall be conducted at the end of the VIII semester. The Internal Evaluation shall be made by the departmental committee (Head of the Department, two senior faculty members of the department and Supervisor), based on two seminars given by each student on the topic of his/her project.

P. Kumar Babu

Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavalur (V&M)
Nellore (Dist.) - 524 316,



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: sving9@gmail.com Website: www.svcn.ac.in

COMMITTEE CIRCULAR

P. Kumar Babu

Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavalur (V&M)
Nellore (Dist.) - 524 316.



SREE VENKATESWARA COLLEGE OF ENGINEERING

An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316
Email: svinq9@gmail.com Website: www.svch.ac.in



SREE VENKATESWARA COLLEGE OF ENGINEERING (AUTONOMOUS)

NAAC 'A' Grade Accredited Institution, An ISO 9001:: 2015 Certified Institution
(Approved by AICTE, New Delhi and Affiliated to JNTU, Anantapur)
Northrajupalem (Vi), Kodavaluru(M) , S.P.S.R Nellore (Dt)-524316



Date: 15-03-2023

Cr.No-01/IEA & GC/ II Semester

CIRCULAR

All the students of I, II, III & IV Year B.Tech II are hereby informed that Internal Examinations Assessment & Grievance Committee is constituted for the AY – 2022-23 - II Semester.

Mr. V. Anil Kumar , Professor & HOD – EEE is Nominated as Committee Convener along with Committee Members , as follows.

S.NO	Department	Name of the Faculty	Designation	Position	Signature
1	EEE	Mr. V. Anil Kumar	Professor & HOD	Convener	
2.	Civil	Mr. Sd.Farahana	Assistant Professor	Member	
3.	EEE	Mr. Sd.Liyakhath	Assistant Professor	Member	
4.	Mech	Mr. M.Mercy lydia	Assistant Professor	Member	
5.	ECE	Mr.P.Ravi Kumar	Associate Professor	Member	
6.	CSE	Mrs.V.S.V.Harika	Assistant Professor	Member	
7	H&S	Mr.S.Sridhar	Assistant Professor	Member	

In this regard if any student found any discrepancy in the internal Evaluation marks, any grievances related to the internal examinations & evaluation process are informed to bring it to the notice of the committee at the earliest.

PRINCIPAL

Copy to:

HOD CIVIL

HOD MECH.

HOD CSE

HOD - H&S

Library

Office(accounts)

:

:

:

:

:

:

HOD EEE

HOD ECE

HOD (AI&DS)

TPO

Office(admin)

:

:

:

:

:

Above HODs are informed to circulate among concerned faculty.

Principal
Sree Venkateswara College of Engineering
North Rajupalem, Kodavaluru (V&M)
Nellore (Dist.) - 524 316.