



**NALLA NARASIMHA REDDY EDUCATION SOCIETY'S  
GROUP OF INSTITUTIONS  
(UGC AUTONOMOUS INSTITUTION)**

Chowdariguda(V), Korremula 'X' Road, Ghatkesar(M), Medchal-Malkajiri(D), Hyderabad. – 500088, T.S

**AMENDMENT OF ACADEMIC REGULATIONS R-22 FOR B. PHARMACY.**

**(REGULAR AND LATERAL ENTRY SCHEME (LES)) STUDENTS**

(Applicable for the students admitted from academic year 2022-2023 onwards)

The Academic council Meeting was held on 13/10/2025, 2:30 PM.

The following Amendments are made on with regard to R22 Regulations

**7.3 Promotion Rules Regular students**

S. No	Promotion	As per R22 B.Pharm Academic regulations	Amendment of R22 B.Pharm Academic regulations
1	First year to second year	Regular course of study of first year.	Regular course of study of first year.
2	Second year to third year	(i) Regular course of study of second year. (ii) Must have passed all the subjects/ courses up to I Year II Semester from all the relevant regular and supplementary examinations, whether the student takes those examinations or not.	(i) Regular course of study of second year. (ii) Must have a Maximum of six subjects/ courses up to I Year II Semester from all the relevant regular and supplementary examinations, regardless of whether the student takes those examinations or not.
3	Third year to fourth year	(i) Regular course of study of third year. (ii) Must have passed all the subjects/ courses up to II Year II Semester from all the relevant regular and supplementary examinations, whether the student takes those examinations or not.	(i) Regular course of study of second year. (ii) Must have a Maximum of Eleven subjects/ courses up to II Year II Semester from all the relevant regular and supplementary examinations, regardless of whether the student takes those examinations or not.

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			(iii) It is approved to follow all the promotion rules in line with the affiliating JNTUH university from time to time
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### Promotion Rules Lateral entry students (LES)

S. No	Promotion	As per R22 B.Pharm Academic regulations	Amendment of R22 B.Pharm Academic regulations
1	Second year to third year	(i) Regular course of study of second year.	(i) Regular course of study of second year.
2	Third year to fourth year	(i) Regular course of study of third year. (ii) Must have passed all the subjects/ courses up to II Year II Semester from all the relevant regular and supplementary examinations, whether the student takes those examinations or not.	(i) Regular course of study of second year. (ii) Must have a Maximum of five subjects/ courses up to II Year II Semester from all the relevant regular and supplementary examinations, regardless of whether the student takes those examinations or not. (iii) It is approved to follow all the promotion rules in line with the affiliating JNTUH university from time to time

### 17. Advanced Supplementary Examinations:

Advanced supplementary examinations in IV Year II Semester courses may be conducted for those who failed in any course offered in IV Year II Semester. It may enable the students to receive their B. Pharm. Provisional certificate at an early date. Advanced supply examinations may be scheduled within one month period after the declaration of the final semester results. There shall be no supplementary examination in the successive semester. The students who could not secure any pass grade in advance supplementary examinations have to wait for regular series examination of next batch to write their back-log examination.

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**18. Grace marks for R22 Regulation:**

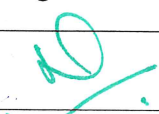



Grace marks shall be given to those students who complete the course work of four year B. Pharm degree, not secured pass grade and adding a specified grace marks enables the student to pass the subject(s) as well as gets eligibility to receive the provisional degree certificate. Grace marks for students admitted under the R-22 Academic Regulations should not exceed 0.15% of the total maximum marks in all eight semesters.

Degree	Total of Maximum Marks In All The Eight Semesters	Grace marks to be added (0.15%) of maximum marks	Rounded marks (maximum)
B.Pharm (R22) Regular students	5750	8.62	09
B.Pharm (R22) Lateral Entry students	4300	6.45	06

**19. Scribe to appear for the R22 Examination:**


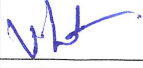




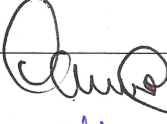
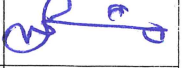
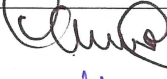


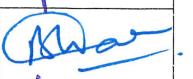
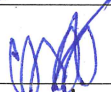
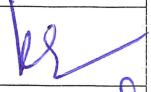
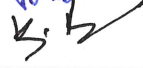
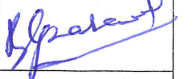
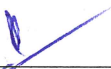


- Medical Certificate issued by a Civil Surgeon working in a Government Hospital.
- Photo of the student / candidate highlighting the inability to appear for the examination.
- Committee consisting of Head of the Institution, Controller of Examinations and Head of the department will scrutiny the candidate previous academic performance and regularity.
- After the approval of the committee, it is required to submit the following documents of scribe
- The Particulars of proposed scribe i.e., name, address, qualifications and present occupation. [The scribe should be of intermediate qualification with arts subjects only].
- A letter from the scribe stating that he is willing to act as scribe.
- A copy of the certificate of scribe's qualification along with recent photograph duly attested by the Controller of Examination.
- A letter from the Controller of Examination stating that he personally verified and satisfied regarding qualification of the scribe as per norms and that he will provide a separate room and invigilator for all the examinations of the candidate.

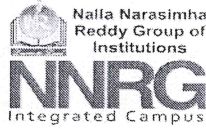
**Members of Academic council.**

S.No	Name of the member	Signature	S.No	Name of the member	Signature
01	Dr. C. V. Krishna Reddy		13	Dr. G. Subba Rao	
02	Dr. V. Kamakshi Prasad		14	Dr. G. Sravan Kumar	

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## Annexure - B

03	Dr. S. Vishwanadha Raju		15	Ms. V. Indrani	
04	Dr. P. Bhramara		16	Dr. E. Chandra Shekar	
05	Dr. Aruna. M		17	Mr. K. Suresh Kumar	
06	Sri. Vidhyasagar B. Zakkula		18	Dr. K. Srinivasa Babu	
07	Dr. G. Chandraiah		19	Prof. P. S. Srinivas Reddy	
08	Dr. Ch. Krishna mohan		20	Dr. B. Hari Prasad Naik	
09	Dr. T. Ravindra Reddy		21	Dr. K. Swathi	
10	Dr. K. Rameshwaraiiah		22	Dr. B. Sreegiri Prasad	
11	Dr. P. Ramesh		23	Dr. G. Janardhana Raju	
12	Dr. B. Ravi				



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**ACADEMIC REGULATIONS FOR B. TECH. REGULAR STUDENTS**  
**WITH EFFECT FROM THE ACADEMIC YEAR 2025-26 (R-25)**

**1.0 Under-Graduate Degree Programme in Engineering & Technology (UGP in E&T)**

Nalla Narasimha Reddy Education Society's Group of Institutions offers new regulations termed as R-25 regulations for four-year (eight semesters) **Bachelor of Technology (B.Tech.)** degree programme, under Choice Based Credit System (CBCS) with effect from the academic year **2025-26**.

**2.0 Eligibility for Admission**

- 2.1** Admissions to the undergraduate (UG) programme shall be made either on the basis of the merit rank obtained by the qualified students at the entrance test conducted by Telangana Government (EAPCET) or the **University/Institution** or on the basis of any other order of merit approved by the University, subject to reservations as prescribed by the government from time to time.
- 2.2** The medium of instruction for the entire undergraduate programme in Engineering & Technology will be **English** only.

**3.0 B.Tech. Programme Structure**

**3.1** A student after securing admission shall complete the B.Tech. programme in a minimum period of **four** academic years and a maximum period of **eight** academic years starting from the date of commencement of first year first semester, failing which student shall forfeit seat in B.Tech. course. Each student has to secure a minimum of 160 credits out of 164 credits for successful completion of the undergraduate programme and award of the B.Tech. degree.

**3.2 UGC/ AICTE/University** specified definitions/ descriptions are adopted appropriately for various terms and abbreviations used in these academic regulations/ norms.

**3.2.1 Semester Scheme**

The undergraduate programme is of four academic years and there shall be two semesters in each academic year. There shall be a minimum of 15 weeks of instruction, excluding the mid-term and semester-end exams. Around 15 instruction hours, 30 instruction hours and 45 hours of learning need to be followed per one credit of theory course, practical course and project/field-based learning respectively. In each semester, there shall be 'Continuous Internal Evaluation (CIE)' and 'Semester End Examination (SEE)' under Choice Based Credit System (CBCS). The curriculum/course structure suggested by AICTE is followed as a reference document.

**3.2.2 Credit Courses**

All courses offered in each semester are to be registered by the student. Against each course in the course structure, the L: T: P: C (Lecture periods: Tutorial periods: Practical periods:

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allotted to each course, if the student secures not less than 35% (21 marks out of 60 marks) in the semester end examinations (SEE), and a minimum of 40% (40 marks out of 100 marks) in the sum total of the CIE (Continuous Internal Evaluation) and SEE (Semester End Examination) taken together; in terms of letter grades, this implies securing 'C' grade or above in that course.

- 8.2 A student shall be deemed to have satisfied the academic requirements and earned the credits allotted to Field Based Research Project / Industry Oriented Mini Project / Internship, if the student secures not less than 40% marks (i.e. 40 out of 100 allotted marks) in each of them. The student is deemed to have failed, if he/she (i) does not submit a report on Field-Based Research Project/Industry Oriented Mini Project/ Internship, or (ii) not make a presentation of the same before the evaluation committee as per schedule, or (iii) secures less than 40% marks in Field-Based Research Project / Industry Oriented Mini Project / Internship evaluations.
- 8.3 A student eligible to appear in the semester-end examination for any course, is absent from it or failed (thereby failing to secure 'C' grade or above) may re-appear for that course in the supplementary examination as and when it is conducted. In such cases, internal marks assessed in continuous internal evaluation (CIE) earlier for that course will be carried over, and added to the marks obtained in the SEE supplementary/make-up examination. If the student secures sufficient marks for passing, 'C' grade or above shall be awarded as specified in clause 10.3.

## 9.0 Distribution of Marks and Evaluation

9.1 The performance of a student in every course (including Value Added Courses and Skill Development Courses, Laboratory/Practical and Project Work) will be evaluated for 100 marks each, with 40 marks allotted for CIE (Continuous Internal Evaluation) and 60 marks for SEE (Semester End-Examination), irrespective of the credits allocated.

9.2 Continuous Internal Evaluation (CIE)

### 9.2.1 Theory Courses:

For theory courses, during a semester, there shall be two mid-term examinations. Each Mid-Term examination consists of two parts i) **Part – A** for 10 marks, ii) **Part – B** for 20 marks, totaling to 30 marks. Total duration of mid-term examination is two hours.

1. Mid Term Examination for 30 marks:
  - a. Part - A : Objective/quiz paper for 10 marks.
  - b. Part - B : Descriptive paper for 20 marks.

The objective/quiz paper is set with multiple choice, fill-in the blanks and match the following type of questions for a total of 10 marks.

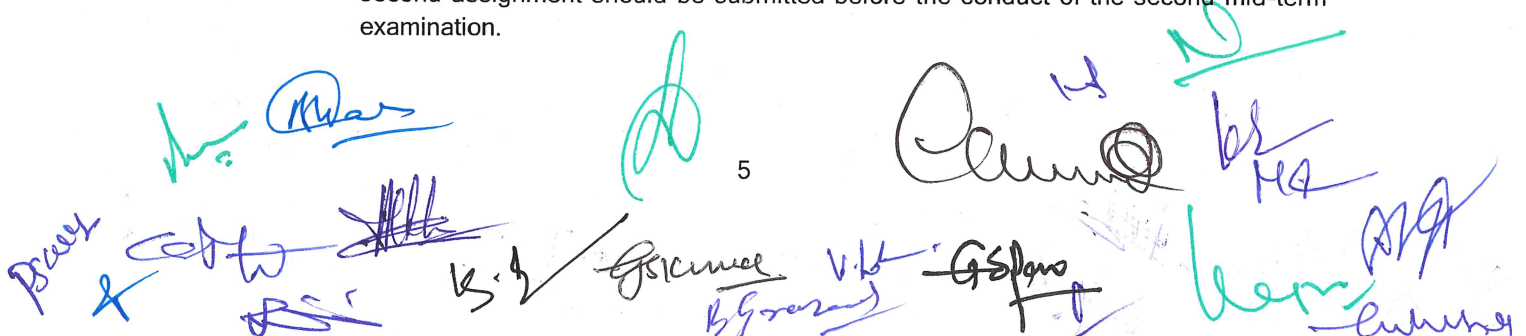
The descriptive paper shall contain 6 questions out of which, the student has to answer 4 questions, each carrying 5 marks. The **average of the two Mid Term Examinations** shall be taken as the final marks for Mid Term Examination (for 30 marks).

While the first mid-term examination shall be conducted on 50% of the syllabus, the second mid-term examination shall be conducted on the remaining 50% of the syllabus. Questions will be drawn from the mid-term exam syllabus, ensuring uniform coverage of all topics.

The remaining 10 marks of Continuous Internal Evaluation are distributed as follows:

2. Five marks for the assignment. Student shall submit two assignments and the **average of 2 Assignments** each for 5 marks shall be taken. The first assignment should be submitted before the conduct of the first mid-term examination, and the second assignment should be submitted before the conduct of the second mid-term examination.

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3. Five marks for the Viva-Voce/PPT/Poster Presentation/ Case Study on a topic in the concerned subject. This assessment shall be completed before II Mid-Term Examination. The concerned course faculty shall schedule these sessions in their semester plan approved by the Head of the department .

#### 9.2.2 Engineering Drawing and Computer Aided Drafting Course:

For this course, 20 marks will be allocated for day-to-day assessments conducted during drawing practice sessions, and another 20 marks will be allocated for the mid-term examination. In the mid-term examination, students shall attempt any four out of six given questions. The first mid-term exam will be conducted in the conventional mode using a drawing board, while the second mid-term exam will be conducted using CAD package.

#### 9.3 A Computer-Based Test (CBT) in each course is available for students who either:

1. missed one of the two mid-term examinations due to unavoidable circumstances, or
2. attended both mid-term examinations but wish to improve their internal marks.

The CBT will be conducted at the end of the semester and will carry a total of 30 marks. The marks obtained in the CBT will be considered equivalent to those obtained in one mid-term examination. Zero marks will be awarded to students who are absent from the mid-term examination. The average of the best two scores from the three exams (the two mid-term exams and the CBT), combined with other internal assessment components, will constitute the Continuous Internal Improvement (CII) marks for that specific course. CBT exams shall be conducted by the Institute.

#### 9.4 Semester End Examination for theory courses

##### 9.4.1 Theory Courses:

The Semester End Examinations (SEE), for theory courses, will be conducted for 60 marks consisting of two parts viz. i) **Part- A** for 10 marks and ii) **Part - B** for 50 marks.

- Part-A is compulsory, consists of five short answer questions covering all units of syllabus; each question carries two marks.
- Part-B consists of five questions carrying 10 marks each. There shall be two questions asked in the question paper from each unit with either-or choice and the student should answer either of the two questions. The student shall answer one question from each of five units.

##### 9.4.2 Engineering Drawing and Computer Aided Drafting Course:

Question paper consists of five questions carrying 12 marks each. There shall be two questions asked in the question paper from each unit with either-or choice and the student should answer either of the two questions. The student shall answer one question from each of five units. There shall be no section with short answer questions.

##### 9.4.3 Duration of SEE:

The duration of Semester End Examination of theory and drawing courses is 3 hours.

#### 9.5 Semester End Examination for Practical Courses

For practical courses there shall be a Continuous Internal Evaluation (CIE) during the semester for 40 marks and semester-end examination for 60 marks. The breakup of the continuous internal evaluation for 40 marks is as follows:

1. 10 marks for a write-up on day-to-day experiments in the laboratory (in terms of aim, components/procedure, expected outcome).
2. 10 marks for viva-voce (or) tutorial (or) case study (or) application (or) poster presentation of the course concerned.

Beaus  
Mac  
Cathy  
K. S. S.  
Gurmeet  
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V. J. S.  
G. S. P.  
E. S. S.  
D. S. S.  
K. S. S.

3. 10 marks for the internal practical examination conducted by the laboratory teacher concerned.
4. The remaining 10 marks are for Laboratory Report/Project and Presentation, which consists of the Design (or) Software / Hardware Model Presentation (or) App Development (or) Prototype submission which shall be evaluated after completion of laboratory course and before semester end practical examination.

The Semester End Examination for practical courses shall be conducted with an external examiner and the laboratory course teacher. The external examiner shall be appointed from the outside institutions.

In the Semester End Examination for practical courses held for 3 hours, rubrics of evaluation for 60 marks is as given below:

1. 10 marks for write-up
2. 15 marks for experiment/program
3. 15 marks for evaluation of results
4. 10 marks for presentation on another experiment/program in the same laboratory course and
5. 10 marks for viva-voce on concerned laboratory course.

For any change of experiment, 5 marks will be deducted from the total of 60 marks. If second time change of experiment is requested, another five marks will be deducted from the 60 marks. No third change will be permitted.

#### 9.6 Field-based Research Project:

There shall be a Field-based Research Project in the intervening summer between II-II and III-I Semesters. Students will register for this project immediately after II Year II Semester examinations and pursue it during summer vacation. The Field-based Research Project shall be submitted in a report form and presented before the committee in III year I semester. It shall be evaluated for 100 external marks. The evaluation committee shall consist of an External Examiner, Head of the Department, Supervisor of the Project and a Senior Faculty Member of the department. There shall be no internal marks for Field-based Research Project. Student shall have to earn 40% marks, i.e 40 marks out of 100 marks. The student is deemed to have failed, if he (i) does not submit a report on the Project, or (ii) does not make a presentation of the same before the committee as per schedule, or (iii) secures less than 40% marks in this course.

#### 9.7 Internship/Industry Oriented Mini Project:

There shall be an Internship/Industry Oriented Mini Project in collaboration with an industry from their specialization. Students shall register for this project immediately after III Year II Semester Examinations and pursue it during summer vacation. Internship should be carried out at an organization (or) Industry. The Industry Oriented Mini Project shall be submitted in a report form and presented before the committee in IV Year I Semester before the semester end examination. It shall be evaluated for 100 external marks. The committee consists of an External Examiner, Head of the Department, Supervisor of the Industry Oriented Mini Project/Internship, and a Senior Faculty Member of the Department.

9.7.1 For evaluating industry-oriented mini-projects, it is preferable to appoint an external examiner from the industry, ideally from one of the organizations/ industries with which the institute has established / proposing to establish collaborations.

#### 9.8 UG Project Work:

9.8.1 The UG project work shall be initiated at the beginning of the IV Year II Semester and the duration of the project work is one semester. The student must present in consultation with his/her supervisor, the title, objective and plan of action of his/her Project work to the departmental committee for approval within two weeks from the commencement of IV Year II

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*Praveen* *Shas* *Govind* *Vishal* *Abhinav* *Chand* *Adarsh*





where 'M' is the total no. of courses corresponding to the best 160 credits from the courses registered in all eight semesters, 'j' is the course indicator index (takes into account all courses from 1 to 8 semesters),  $C_j$  is the no. of credits allotted to the  $j^{\text{th}}$  course, and  $G_j$  represents the grade points (GP) corresponding to the letter grade awarded for that  $j^{\text{th}}$  course.

**Illustration of the Calculation of SGPA:**

Course	Credits	Letter Grade	Grade Points	Credit Points
Course 1	4	A	8	$4 \times 8 = 32$
Course 2	3	O	10	$3 \times 10 = 30$
Course 3	3	C	5	$3 \times 5 = 15$
Course 4	3	B	6	$3 \times 6 = 18$
Course 5	3	A	8	$3 \times 8 = 24$
Course 6	2	A+	9	$2 \times 9 = 18$
Course 7	1	C	5	$1 \times 5 = 5$
Course 8	1	O	10	$1 \times 10 = 10$
	20			152

$$\text{SGPA} = 152/20 = 7.6$$

The CGPA of the entire B.Tech. programme shall be calculated considering the best 160 credits earned by the student.

- 10.12 For merit ranking or comparison purposes or for any other listing, **only** the '**rounded off**' values of the CGPAs will be used.
- 10.13 SGPA of a semester will be mentioned in the semester Memorandum of Grades if all courses of that semester are cleared in first attempt. Otherwise, the SGPA shall be mentioned only on the Memorandum of Grades in which sitting he passed his last exam in that semester.
- 11.0 **Declaration of Results and issue of Grade Memo**
- 11.1 While declaring the results, the web-version should display the marks earned by the students with the internal and external marks break-up. However, in the memorandum of grades, the marks need not be shown.
- 11.2 After the completion of each semester, a certificate of memorandum of grades shall be issued to all the registered students, indicating the letter grades and credits earned. It will show the details of the courses registered (course code, course title, no. of credits), letter grade and credits earned.
- 12.0 **Withholding of Results**
- 12.1 If the student has not paid the fees to the institution at any stage, or has dues pending due to any reason whatsoever, or if any case of indiscipline is pending, the result of the student may be withheld, and the student will not be allowed to go into the next higher semester. The award or issue of the degree may also be withheld in such cases.
- 13.0 **Supplementary Examinations:**
- 13.1 At the end of each semester, along with regular semester examinations, supplementary examinations shall be conducted for the students who have back-log subjects.

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- 13.2 Advanced supplementary examinations in IV Year II Semester courses may be conducted for those who failed in any course offered in IV Year II Semester. It may enable the students to receive their B.Tech. provisional certificate at an early date. Advanced supply examinations may be scheduled within one month period after the declaration of the final semester results.

There shall be no supplementary examination in the successive semester. The students who could not secure any pass grade in advance supplementary examinations have to wait for regular series examination of next batch to write their back-log examination.

#### 14.0 Promotion Rules

S.No.	Promotion	Conditions to be Fulfilled
1	First year first semester to first year second semester	Regular course of study of first year first semester and fulfilment of attendance requirement.
2	First year second semester to Second year first semester	(i) Regular course of study of first year second semester and fulfilment of attendance requirement (ii) Must have secured at least 25% of the total credits up to first year second semester from all the relevant regular and supplementary examinations, whether the student takes those examinations or not.
3.	Second year first semester to Second year second semester	Regular course of study of second year first semester and fulfilment of attendance requirement.
4	Second year second semester to Third year first semester	(i) Regular course of study of second year second semester and fulfilment of attendance requirement. (ii) Must have secured at least 25% of the total credits up to second year second semester from all the relevant regular and supplementary examinations, whether the student takes those examinations or not.
5	Third year first semester to Third year second semester	Regular course of study of third year first semester and fulfilment of attendance requirement.
6	Third year second semester to Fourth year first semester	Regular course of study of third year second semester and fulfilment of attendance requirement.
7	Fourth year first semester to Fourth year second semester	Regular course of study of fourth year first semester and fulfilment of attendance requirement.

#### 15.0 Re-admission after Detention

- A student detained due to lack of credits, shall be promoted to the next academic year only after acquiring the required number of credits.
- A student detained due to shortage of attendance shall be admitted in the same semester in the successive academic years.
- When a student is readmitted in the following academic years, the academic regulations under which the student seeks re-admission shall only be applicable to this student, not the academic regulations in which he got admitted in his/her first year of study.

#### 16.0 Credit Exemption

A student (i) shall register for all courses covering 164 credits as specified and listed in the course structure and (ii) earn 160 or more credits to successfully complete the undergraduate programme.

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until the tie is resolved: 1) more number of times secured highest SGPAs, ii) more number of O and A+ grades in that order and iii) highest SGPA in the order of first semester to eight semester.

#### 19.0 Conversion of CGPA into equivalent Percentage of Marks

19.1 The following formula shall be used for the conversion of CGPA into equivalent marks, whenever it is necessary

$$\text{Percentage (\% of Marks)} = (\text{Final CGPA} - 0.5) \times 10$$

#### 20.0 Honours and Minor Degree Programs

Honours and Minor Degree programs will be available in all branches of B.Tech. degree. Minor Degree programs will commence from II Year II Semester and continue till IV Year I semester and Honours Degree programs will commence from III Year I Semester and continue till IV Year II semester.

#### 21.0 Multiple Entry Multiple Exit Scheme (MEME)

##### 21.1 Exit Option after Second Year:

Students enrolled in the 4-Year B.Tech. program are permitted to exit the program after successful completion of the second year (B.Tech. II Year II Semester). The students who desire to exit after the II year shall formally inform the exit plan one semester in advance i.e. at the commencement of II Year II Semester itself. Such students need to fulfil the additional requirements as specified in Clause 21.2 described below.

Upon fulfilling the requirements like earning all the credits up to II Year II Semester and successfully completing the additional requirements, the students will be awarded a 2-Year Undergraduate (UG) Diploma in the concerned engineering branch.

##### 21.2 Additional Requirements for Diploma Award

To qualify for the diploma under the exit option, students must also complete 2 additional credits through one of the following Institute/University-prescribed pathways:

###### Work-based Vocational Course:

Participation in a practical, hands-on vocational training program relevant to the engineering field, typically conducted during the summer term.

###### Internship/Apprenticeship:

Completion of a minimum 8-week internship or apprenticeship in their related field to gain practical industry exposure.

In addition, students must clear any associated course(s) and submit the internship/apprenticeship report as per the University's schedule and guidelines.

##### 21.3 Re-entry into the B.Tech. Program

Students who have exited the B.Tech. program with a 2-Year UG Diploma may apply for re-entry into the Third Year (Fifth Semester) of the B.Tech. program. Re-entry is subject to the following conditions:

- The student must surrender the awarded UG Diploma Certificate.
- Students who wish to rejoin in III Year must join the same B.Tech. program and same college from which the student exited. Before rejoining, students should check for continuation of the same branch at the college. If the specific branch is closed in that particular college, then student should consult the University for the possible alternative solutions.

13

*Praveen*  
*Man*  
*Subho*  
*Manoj*  
*K. H.*  
*Chaitanya*  
*ASJaw*  
*hem*  
*ks*  
*Alumna*





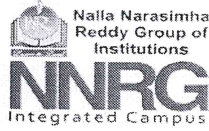
**27.0 Scope**

- 27.1 The academic regulations should be read as a whole, for the purpose of any interpretation.
- 27.2 In case of any doubt or ambiguity in the interpretation of the above rules, the decision of the Head of the Institution is final.
- 27.3 The Institution/University may change or amend the academic regulations, course structure or syllabi at any time, and the changes or amendments made shall be applicable to all students with effect from the dates notified by the Institution/University authorities.
- 27.4 Where the words "he", "him", "his", occur in the regulations, they include "she", "her", "hers".

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*Handwritten signatures and initials in blue and green ink:*

- Top left: *[Signature]*
- Top center: *G. Srinivas*
- Top right: *[Signature]*
- Middle left: *Prabhakar*
- Middle center: *GSP*
- Middle right: *[Signature]*
- Bottom left: *[Signature]*
- Bottom center: *[Signature]*
- Bottom right: *[Signature]*



**NALLA NARASIMHA REDDY EDUCATION SOCIETY'S  
GROUP OF INSTITUTIONS  
(UGC AUTONOMOUS INSTITUTION)**

Chowdariguda(V), Korremula 'X' Road, Ghatkesar(M), Medchal-Malkajgiri(D), Hyderabad. – 500088, T.S

**ACADEMIC REGULATIONS FOR B.TECH. (LATERAL ENTRY SCHEME) FROM THE AY 2026-27**

**Eligibility for the award of B.Tech. Degree (LES)**

1. The LES students after securing admission shall pursue a course of study for not less than three academic years and not more than six academic years.
2. The student shall register for 123/124 credits and secure 120 credits with CGPA  $\geq 5$  from II year to IV-year B.Tech. programme (LES) for the award of B.Tech. degree.
3. The student can avail exemption of courses **totaling up to 3/4 credits** other than Professional core courses, Laboratory Courses, Seminars, Project Work and Field Based Research Project / Industry Oriented Mini Project / Internship, for optional drop out.
4. The students, who fail to fulfil the requirement for the award of the degree in six academic years from the year of admission, shall forfeit their seat in B.Tech.
5. The attendance requirements of B.Tech. (Regular) shall be applicable to B.Tech. (LES).
6. **Promotion rule**

S. No	Promotion	Conditions to be fulfilled
1	Second year first semester to Second year second semester	Regular course of study of second year first semester and fulfilment of attendance requirement.
2	Second year second semester to Third year first semester	(i) Regular course of study of second year second semester and fulfilment of attendance requirement. (ii) Must have secured at least 25% of the total credits up to second year second semester from all the relevant regular and supplementary examinations, whether the student takes those examinations or not.
3	Third year first semester to Third year second semester	Regular course of study of third year first semester and fulfilment of attendance requirement.
4	Third year second semester to Fourth year first semester	Regular course of study of third year second semester and fulfilment of attendance requirement.
5	Fourth year first semester to Fourth year second semester	Regular course of study of fourth year first semester and fulfilment of attendance requirement.

7. All the other regulations as applicable to B.Tech. 4-year degree course (Regular) will hold good for B. Tech. (Lateral Entry Scheme).
8. LES students are not permitted to exit the B.Tech. program after completion of second year (B.Tech. II Year II Semester).

