

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM  
(AUTONOMOUS)

Ref.No.SVECW/6F/ /2025

Dt. 17.12.2025

N O T E

**SAFETY ADVISORY ON HANDLING & CHARGING OF LITHIUM BATTERIES**

All the HODs are hereby informed that an incident involving the explosion of a battery was reported in the TBI Drone Laboratory. Such incidents pose serious safety risks and may potentially occur in other laboratories or work areas if adequate precautions are not followed.

In order to prevent recurrence of similar incidents, the following safety measures must be strictly adhered to:

1. Batteries should not be kept continuously connected to power sources. Even while charging, prolonged unattended plug-in conditions must be avoided.
2. Lithium batteries must be routinely checked for critical parameters such as State of Charge (SoC), voltage, and temperature. Batteries exhibiting low voltage combined with elevated temperature should not be charged under any circumstances, as this may lead to thermal runaway.
3. When batteries are not in use, ensure that their terminals are properly insulated to prevent accidental short circuits.
4. Idle batteries must be stored in isolated and designated locations. They should not be placed near electrical installations, power sockets, or any areas where there is a possibility of short circuits or physical damage.

Hence, all the HODs are requested to ensure that appropriate fire safety measures are implemented in all relevant areas. Laboratory personnel should be sensitized to exercise heightened caution and are advised to conduct thorough safety checks before leaving the premises, especially after working hours.

Strict compliance with the above guidelines is essential to ensure the safety of personnel and infrastructure.



PRINCIPAL

To: All HODs

Copy to: Director (Admin.), SVES for favour of information

" : Director – Student Affairs & Admin., SVES, for information

" : Vice-Principal, SVECW

" : Principal's Office / Exam Cell

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM  
(AUTONOMOUS)

Ref.No.SVECW/6F/ /2025

Dt. 11.12.2025

NOTE

**ANAGHAVRATHAM FOR LORD DATTATREYA SWAMI**  
**- FRIDAY 12TH DECEMBER, 2025 - 5.30PM @ CAMPUS TEMPLE**

On the occasion of Anaghastami on Friday i.e. 12<sup>th</sup> December, 2025, Anaghavratham will be performed for Lord Dattatreya in the Campus Temple at 05.30 p.m.

Hence, all the HODs are requested to inform the same to all the students and staff of their respective Departments and encourage participating in the above rituals and receiving the divine blessings of Lord Hanuman.

  
PRINCIPAL  
*gale*

To: All HODs

" : All the College & Hostel Notice Boards

Copy to: Director (Admin.), SVES for favour of information

" : Director – Student Affairs & Admin., SVES, for information

" : Vice-Principal, SVECW

" : Dy. Chief Warden / Warden with a request to inform all the hostellers

" : Principal's Office / Exam Cell / Library / PED

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM  
(AUTONOMOUS)

Ref.No.SVECW/6F/ /2025

Dt. 06.12.2025

NOTE

**CANOE & CUISINE – COMMENCEMENT OF TRIAL RUN OPERATIONS**  
**FROM TUESDAY, 9<sup>TH</sup> DECEMBER 2025, 8:12 A.M. ONWARDS**

This is to inform all the staff and students that '*Canoe & Cuisine*', our newly inaugurated waterfront dining facility, will begin its trial run operations on Tuesday i.e. 9<sup>th</sup> December 2025, starting at 08:12 a.m.

During the initial phase, the service will include **breakfast items and biryanis**. Additional offerings such as **snacks, soups, patisserie items, an ice-cream counter, roti station, and tea stall** will be introduced gradually. Full-scale operations are expected to be in place by the **last week of December**.

**Operating Hours**

- **Working Days:** 08:00 a.m. to 08:30 p.m.
- **Sundays & Public Holidays:** 11:00 a.m. to 08:30 p.m.

**Menu Service Schedule**

- **Breakfast:** 08:00 a.m. to 11:00 a.m.  
*Includes Idly, a variety of vegetarian Dosas, and Pesarattu Upma.*
- **Lunch & Dinner:** 11:00 a.m. to 08:30 p.m.  
*Includes Starters, Biryani, and a variety of Rice Dishes.*

**Special Arrangements:**

The **first floor of the Afloat facility** is available for hosting **birthday celebrations and private gatherings**.

Hence, all the HODs are requested to inform the same to all the students and staff of their respective Departments and use the facility.

  
PRINCIPAL

To: All HODs

" : All the College & Hostel Notice Boards

Copy to: Director (Admin.), SVES for favour of information

- " : Director – Student Affairs & Admin., SVES, for information
- " : Vice-Principal, SVECW
- " : Dy. Chief Warden / Warden with a request to inform all the hostellers
- " : Principal's Office / Exam Cell / Library / PED



**Shri Vishnu Engineering College for Women :: Bhimavaram**  
**(Autonomous)**

**Honors/Minor Degree Registration**

**CIRCULAR**

Date: 06-12-2025

As a part of implementing National Educational Policy and to meet the industrial needs, the Engineering Students should be equipped with skills in diversified fields of Engineering and in advanced areas of the concerned field of Engineering. In view of the above, B.Tech Minor and B.Tech Honors programs were introduced from R20 regulations.

In this connection, applications are invited from II B.Tech students of all engineering branches for enrolment in B.Tech Minor in the prescribed format and the following branches students can also enrol in B.Tech Honors program.

1. Electrical & Electronics Engineering
2. Electronics & Communication Engineering
3. Computer Science & Engineering

Interested students can submit the application to their respective HODs. Last date for registration is **11-12-2025**

  
PRINCIPAL

Copy to:

1. HODs of all Engineering Depts.
2. Vice-Principal
3. Dean – Academics / Controller of Examinations



**Shri Vishnu Engineering College for Women :: Bhimavaram  
(Autonomous)**

**Guidelines for B.Tech Minor(R23)**

**Objectives:**

The objectives of initiating the B. Tech Minor degree are

- To diversify the knowledge of the undergraduates.
- To make the undergraduates more employable.
- To have more educational and professional skills after the completion of her undergraduate courses.
- To give a scope to specialize students in other streams of engineering in addition to the ones they are currently pursuing.

**Minor Degree Requirements:**

- A student has to acquire 18 more credits, in addition to 160 credits (required for Regular degree) for the award of the minor by fulfilling at least THREE credits must be earned from NPTEL/SWAYAM MOOC Course and the remaining 15 credits by doing FIVE Theory/Integrated courses of 03 credits each (or) Four Theory courses of 03 credits each along with 2 Laboratory Courses of each 1.5 Credits either through MOOCs/Regular. The department concerned, will determine the required courses for award of minor. The subjects in minor programme would be a combination of mostly core and some electives.
- Students registering for minor degree shall select the subjects from other branches. For example, if a student pursuing major degree in Electrical & Electronics Engineering shall select the subjects specified for minor in Civil Engineering and she will get major degree of Electrical & Electronics Engineering with minor of Civil Engineering.
- Students shall be permitted to select a maximum of two subjects per semester from the list of subjects specified for minor.
- Students can complete minor courses either in the college or in online from platforms like NPTEL/SWAYAM etc. Additional credits acquired through NPTEL/SWAYAM Courses shall be domain specific, with a minimum duration of 8/12/16 weeks (2/3/4 credits) as recommended by the Board of studies of the concerned department.
- Students shall produce a certificate issued by the NPTEL/SWAYAM etc., as a proof of credit attainment.
- Minor shall not be awarded at any circumstances without completing the regular major B. Tech programme in which a student got admitted.
- If a student is detained due to lack of attendance, she shall not be permitted to register the courses of minor.

- The subjects completed under minor programme shall not be considered as equivalent subjects in case the student fails to complete the major degree programme.

#### **Guidelines for Registration:**

- The B. Tech students (both Regular and Lateral Entry) pursuing a major degree programme can register for minor at their choice in any other department offering minor from IV semester onwards.
- The Minor courses offered by each department are given in Annexure-1.
- Students completed their degree shall not be permitted to register for minor.
- The students registered for B. Tech (Honors) shall not be permitted to register for minor.
- There is no fee for registration of subjects for minor degree programme offered in offline at the college.
- The interested students shall apply through the HOD of her parent department. The concerned department will announce the list of the selected students for the minor.
- Selected students shall be permitted to register the courses for minor.
- The selected students shall submit a joining letter to the Principal through the concerned HOD offering the minor. The student shall inform same to the HOD of her parent department.

#### **Examinations:**

- (a) The examination for the minor courses offered in offline shall be conducted along with regular B. Tech programme.
- (b) The examinations (internal and external) and evaluation procedure of minor courses offered in offline is similar to regular B. Tech courses.
- (c) A separate transcript shall be issued for the minor subjects passed in each semester.
- (d) Students shall pay the examination fee for the minor degree courses.

**Shri Vishnu Engineering College for Women :: Bhimavaram  
(Autonomous)**

**Guidelines for B.Tech Honors(R23)**

**Objectives:**

The objectives of initiating the B. Tech (Honors) degree are

- To encourage the undergraduates towards higher studies and research.
- To prepare the students to specialize in core Engineering streams.
- To attain the high-level competence in the specialized area of Under Graduate programme.
- To learn the best educational and professional skills in the specialized area after the completion of her undergraduate courses.
- To provide the opportunity to learn the post graduate level courses in the specified undergraduate programme.

**Honors Degree Requirements:**

- A student has to acquire 18 more credits, in addition to 160 credits (without backlog history and meeting other guidelines) required, for the award of the B.Tech Honors degree. Out of the 18 extra credits required to obtain the Honors degree, at least SIX credits(i.e. two courses of 3 credits each) must be earned from NPTEL/SWAYAM MOOC Courses. The additional courses shall be advanced subjects in the concerned department/discipline. The department concerned will determine the required courses for award of Honors degree. The subjects in the Honors degree would be a combination of core (theory and lab) and some electives.
- Students registering for Honors degree shall select the subjects from same branch/department based on the recommendations of BOS committee. For example, if a student pursuing major degree in Electrical & Electronics Engineering shall select subjects in Electrical & Electronics Engineering only and she will get major and Honors degree in Electrical & Electronics Engineering.
- The students shall complete Honors degree without supplementary appearance within stipulated period as notified by JNTUK for the completion of regular major B. Tech programme.
- Honors degree shall not be awarded at any circumstances without completing the regular major B. Tech programme in which a student got admitted.
- If a student is detained due to lack of attendance, she shall not be permitted to register the courses for Honors degree.
- If a student failed in any registered course of the Honors, she shall not be eligible to continue the B.Tech Honors.
- The subjects completed under Honors degree programme shall not be considered as equivalent subjects in case the student fails to complete the major degree programme.
- For applicability of Honors degree, both regular B Tech and Honors degree courses shall be successfully completed.



- Students can complete Honors degree courses either in the college or online from platforms like NPTEL/SWAYAM etc. Additional credits acquired through NPTEL/SWAYAM Courses shall be domain specific, with a minimum duration of 8/12/16 weeks (2/3/4 credits) as recommended by the Board of studies of the concerned department.
- Students shall produce a certificate issued by the NPTEL/SWAYAM etc., as a proof of credit attainment.
- Students shall be permitted to select a maximum of two subjects per semester from the list of subjects specified for Honors degree other than lab courses.

#### **Guidelines for Registration:**

- The B. Tech students (both Regular and Lateral Entry) pursuing a major degree programme can register for Honors degree at their choice in the same department offering major degree from IV semester onwards.
- Honors courses offered by the departments are given in Annexure-2.
- The allotment of seat into Honors is based on the percentage of marks obtained in the major degree programme. Percentage of marks shall be taken up to III semester in case of regular entry students and only III semester in case of lateral entry students.
- Only those students who have a CGPA of 7.0 or above up to III semester without any backlogs and backlog history will be permitted to register for a Honors degree.
- Students completed their degree shall not be permitted to register for Honors degree.
- The students registered for Minor degree shall not be permitted to register for B. Tech (Honors).
- There is no fee for registration of subjects for Honors degree programme offered in offline at the college.
- The interested students shall apply for the Honors degree to the HOD of the concerned department. The concerned department will announce the list of the selected students for the Honors.
- Selected students shall be permitted to register the courses for Honors degree.
- The selected students shall submit a joining letter to the Principal through the concerned HOD.

#### **Examinations:**

- (a) The examination for the Honors degree courses offered in offline shall be conducted along with regular B. Tech programme.
- (b) The examinations (internal and external) and evaluation procedure of Honors degree courses offered in offline is similar to regular B. Tech courses.
- (c) A separate transcript shall be issued for the Honors subjects passed in each semester.
- (d) There is no supplementary examination for the failed subjects in an Honors degree programme.
- (e) Students shall pay the examination fee for the Honors degree courses.



**LIST OF COURSES OFFERED FOR B.TECH MINOR(R23)  
2025-26**

Branch	Course Name	Credits
Civil	Surveying	3
	Soil Mechanics	3
	Civil Engineering- Building Materials and Construction	3
	Estimation and Costing	3
	Construction Planning and Management	3
Mechanical	Computer Aided Engineering Drawing -2D	1.5
	Computer Aided Engineering Drawing -3D	1.5
	Material Science & Metallurgy	3
	Manufacturing Technology	3
	CAD/CAM	3
	Additive Manufacturing	3
EEE	Concepts of Control Systems	3
	Concepts of Power System Engineering	3
	Fundamentals of Power Electronics	3
	Basics of Electric Drives and applications	3
	Concepts of Control Systems Lab	1.5
	Basics of Electric Drives and applications Lab	1.5
ECE	Principles of Communication	3
	Microcontrollers and Applications	3
	Embedded System Design	3
	Internet of things	3
	Digital Electronics LAB	1.5
	Internet of things LAB	1.5
CSE	Principles of Database Management Systems	3
	Principles of Software Engineering	3
	Advanced Data Structures & Algorithm Analysis	3
	Principles of Operating Systems	3
	Principles of Database Management Systems Lab	1.5
	Advanced Data Structures & Algorithm Analysis Lab	1.5
IT	Principles of Database Management Systems	3
	Principles of Software Engineering	3
	Advanced Data Structures & Algorithm Analysis	3
	Principles of Operating Systems	3
	Principles of Database Management Systems Lab	1.5
	Advanced Data Structures & Algorithm Analysis Lab	1.5
Cyber Security	Computer Networks	3
	Introduction to Cyber Security	3
	Cryptography & Network Security	3
	Block Chain Technology	3
	Cloud Computing	3

**Note:** In addition to the above courses, 1 online course(3 credits) should be acquired through NPTEL/SWAYAM

**LIST OF COURSES OFFERED FOR B.TECH HONORS(R23)**  
**2025-26**

Branch	Course Name	Credits
EEE	Special Electrical Machines	3
	Power Quality and Custom Power Devices	3
	Power Electronics for Renewable Energy systems	3
	Industrial Applications of Power Electronic Converters	3
ECE	VLSI Signal Processing	3
	CMOS Mixed Signal Design	3
	RTOS	3
	CMOS Mixed Signal Design Lab	1.5
	RTOS Lab	1.5
CSE	Prompt Engineering for Generative AI	3
	Artificial Intelligence	3
	Introduction to Data Science	3
	Data Analytics with Python	3

**Note:** In addition to the above courses, 2 online courses(each 3 credits) should be acquired through NPTEL/SWAYAM

**APPLICATION FOR B.TECH. MINOR/HONORS**

1. Reg. Number :
2. Name of the Student :  
(in Block Letters)
3. Branch :
4. Phone Number :
5. Email ID :
6. I B.Tech I Semester SGPA : \_\_\_\_\_
7. I B.Tech II Semester SGPA : \_\_\_\_\_
8. II B.Tech I Semester SGPA : \_\_\_\_\_  
(For Lateral Entry Students only II B.Tech I Semester SGPA is required)
9. Admission sought in B.Tech Minor Degree ☐ B.Tech Honors Degree ☐  
(You can choose either Minor or Honors only but not both)
10. Programs of study for B.Tech Minor Degree:

CIVIL	EEE	MECH	ECE	CSE	IT	Cyber Security
-------	-----	------	-----	-----	----	-------------------

Please specify the interested programs in the order of preference for Minor Degree.

1) \_\_\_\_\_ 2) \_\_\_\_\_ 3) \_\_\_\_\_

**DECLARATION BY THE CANDIDATE**

I certify that the above information provided is true to the best of my knowledge. I will abide by the rules and regulations laid down by the Institution that are in force while pursuing my B.Tech Minor Degree or B.Tech Honors Degree. I understand that my admission in B.Tech Minor/Honors stands cancelled, if I am not able to meet the required credentials as prescribed in the guidelines for B.Tech Minor/Honors Degree.

Signature of Student

Signature of HOD



**TENTATIVE LIST OF HOLIDAYS :: 2026**

MONTH	DATE	DAY	FESTIVAL / OCCASION
JANUARY	14.01.2026	WEDNESDAY	BHOGI
	15.01.2026	THURSDAY	MAKARA SANKRANTI
	16.01.2026	FRIDAY	KANUMA
	26.01.2026	MONDAY	REPUBLIC DAY
FEBRUARY			
MARCH	03.03.2026	TUESDAY	HOLI
	19.03.2026	THURSDAY	UGADI
	20.03.2026	FRIDAY	RAMZAN (EID-UL-FITR)*
	27.03.2026	FRIDAY	SRI RAMA NAVAMI
APRIL	03.04.2026	FRIDAY	GOOD FRIDAY
	14.04.2026	TUESDAY	Dr. B.R. AMBEDKAR JAYANTHI
MAY	27.05.2026	WEDNESDAY	BAKRID (EID-UL-AZHA)*
JUNE	25.06.2026	THURSDAY	MOHARRUM*
JULY			
AUGUST	15.08.2026	SATURDAY	INDEPENDENCE DAY
	21.08.2026	FRIDAY	VARALAKSHMI VRATHAM
	25.08.2026	TUESDAY	EID MILAD-UN-NABI*
SEPTEMBER	04.09.2026	FRIDAY	SRI KRISHNASTAMI
	14.09.2026	MONDAY	VINAYAKA CHAVITHI
OCTOBER	02.10.2026	FRIDAY	MAHATMA GANDHI JAYANTHI
	20.10.2026	TUESDAY	VIJAYA DASHAMI
NOVEMBER			
DECEMBER	25.12.2026	FRIDAY	CHRISTMAS

Festivals / Public Holidays coming on Sundays during the year 2026:

S.No.	Day	Date	Name of the Occasion / Festival
1	15.02.2026	SUNDAY	MAHA SIVARATRI
2	05.04.2026	SUNDAY	BABU JAGJIVAN RAM JAYANTHI
3	18.10.2026	SUNDAY	DURGASTAMI
4	08.11.2026	SUNDAY	DEEPAVALI

\* If there is any change of date in respect of Holidays i.e. RAMZAN (EID-UL-FITR), BAKRID (EID-UL-AZHA), MOHARRUM and EID MILAD-UN-NABI as per the moon sight or any other holiday declared by Government, it shall be announced later basing on the change in date announced by the State Govt. at that point of time.

The above Holidays are as per the Govt. of AP GO Rt. No. 2276 dated 04.12.2025, the list of Holidays announced for the calendar year 2026.

PRINCIPAL

To: All HODs / Deans

Copy to: Director (Admin.), SVES for information

" : Director (Student Affairs & Admin.), SVES for information

" : Principal Office / Vice-Principal

" : Exam Cell / Librarian / PED / Warden / Canteen In-charge

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM  
(AUTONOMOUS)

Dt. 20.11.2025

Ref.No.SVECW/6F/ /2025

C I R C U L A R

**HOLIDAYS ON ACCOUNT OF 'SANKRANTHI - 2026'**

The Sankranti holidays are declared from 12<sup>th</sup> to 17<sup>th</sup> January 2026 (both days inclusive) for all the staff and students. The College will reopen on 19<sup>th</sup> January 2026. Hostel students are permitted for outing on the evening of 10<sup>th</sup> January 2026. All the staff and students are advised to report to the college positively on 19.01.2026.

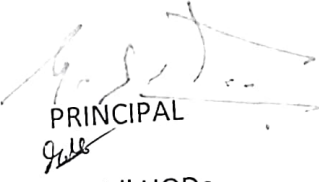
However, the staff and students who are involved in any sort of Examinations / Training Programs / Placement Drives / Other academic works shall attend to the college as per the announced schedule.

All the students, those who have College / Hostel fee dues, are requested to clear the same before the holidays without fail.

HODs are requested to collect the fee due list from the college office and arrange for the collection of fee from the students.

Hence, all the HODs are requested to inform the above to all the students and staff members, both teaching and supporting, of their respective Departments.

**HAPPY SANKRANTHI 2026**

  
PRINCIPAL

To: All HODs

" : College / Hostel Notice Boards

Copy to: Director (Admin.), SVES, for information

" : Director – Student Affairs & Admin., SVES

" : Vice-Principal, SVECW

" : Exam Cell / Library / PED / Principal's Office

" : Warden / Canteen In-Charge(s)

" : Security Office