



6.2 Strategy Development and Deployment

6.2.3. Implementation of e-governance in areas of operation

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Administration

VJCET Portal Login Page

Total Campus Solution

BTECH ADMISSION 2017-2021

✓ **Complete College Management System**

Total Campus Solution for Colleges.
Total Campus Solution for Colleges and similar institutions. Integrates Client server , Web technology and embedded system technology to provide a complete solution for both Government/Aided/Self Financing Institutions.

Main features

- Elegant in its operations concept of a Service Oriented Approach.
- Effective linking among faculty, parents, administrator and students.
- Effective for management of multiple institutions from any where on internet.
- History for all the major transactions created for future reference.
- Short learning curve for any user.

Login

Institution: Viswajyothi College of Engineering and Tech

Year: 2021-2022

Username:

Password:

Login

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Individual Faculty Profile Page

ANOOP C.K.

Civil Engineering
Professor
anoopck@vjcet.org
9497189607

Areas of interest : Isotope Hydrology, Groundwater Surface Water Interaction, Climate Studies and Sustainability

Qualification Details

Qualification	University	Year of Completion
B.Tech/B.E.	M G University	2004
M.Tech/M.E.	NIT NAGPUR	2007
Ph.D	National Institute of Technology Warangal	2014

Experience Details

Employer	Designation	Experience
Skill Tech	Site Engineer	1 Year 1 Month Days
NEERI	Research Trainee	1 Year 4 Month Days
ASTRACO CONSTRUCTION	PROJECT ENGINEER	2 Year 1 Month Days
Ilahia Engg College	Senior Lecturer	1 Year 8 Month Days
NIT WARANGAL	JUNIOR RESEARCH FELLOW	3 Year 3 Month Days
FISAT Engg College	Assitant Professor	1 Year 5 Month Days
Viswajyothi College of Engg and Technology	Associate Professor	2 Year 1 Month Days

Paper Publications

Paper Published	Publisher	Type	Date of Publication	SBN/ISSN No
Anoop C K, E V Rathnam, Jayakumar K V (2013)Laboratory studies on water quality assessment of groundwater of open dug wells and surface water of Lake Waddepalay in Warangal city, India, international Journal of Scientific Research, Volume 2, Issue 2, Feb 2013. ISBN:	International Journal of Scientific Research	Journal International	24/02/2013	2277-8179

Students Attendance Management System

Paperwise Entry

Date: 12/05/2021

No Adjustment

Papers: Advanced Communication Systems - EC404
Classes: S8-EC A
Hour: 4 < 11:50 AM-12:45 PM >

Present : ☒ Absent : ☐ UnMarked : ☐ Don't Care (Freeze) : ☐

View Details

RegisteredStudents

Hourwise Remark


RollNo	StudentName	Class	Hour1	Hour2	Hour3	Hour4	Hour5	Hour6	Hour7
1	AANJANA M BABY	Eighth Semester-B.Tech Electronics and Communication Engineering A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	ABIN SUNNY	Eighth Semester-B.Tech Electronics and Communication Engineering A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	ALBIN JOHN	Eighth Semester-B.Tech Electronics and Communication Engineering A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	ALEENA SAJI KURIAKOSE	Eighth Semester-B.Tech Electronics and Communication Engineering A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	ALFRED ROY	Eighth Semester-B.Tech Electronics and Communication Engineering A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	ALWIN C VARGHESE	Eighth Semester-B.Tech Electronics and Communication Engineering A	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	AMAL SURESH	Eighth Semester-B.Tech Electronics and Communication Engineering A	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	ANN NIDHYA P T	Eighth Semester-B.Tech Electronics and Communication Engineering A	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Total Students: 36

Save



Staff Attendance Portal



Select Year:

Month:

Attendance **Late Details**

Attendance Details

Date	Day	FN	AN	P1Status	P2Status	Status	LateBy
Year: 2021							
March							
01/03/2021	Monday	0:0	0:0	CL	CL	CL	0:0
02/03/2021	Tuesday	0:0	0:0	U	U	U	0:0
03/03/2021	Wednesday	08:39	16:21	P	P	P	0:0
04/03/2021	Thursday	08:40	16:22	P	P	P	0:0
05/03/2021	Friday	08:41	16:23	P	P	P	0:0
06/03/2021	Saturday	0:0	0:0	U	U	U	0:0
08/03/2021	Monday	08:39	16:20	P	P	P	0:0
09/03/2021	Tuesday	08:38	16:22	P	P	P	0:0
10/03/2021	Wednesday	08:41	16:34	P	P	P	0:0
11/03/2021	Thursday	0:0	0:0	H	H	H	0:0
12/03/2021	Friday	08:39	16:30	P	P	P	0:0
13/03/2021	Saturday	0:0	0:0	H	H	H	0:0
15/03/2021	Monday	0:0	0:0	SCL	SCL	SCL	0:0
16/03/2021	Tuesday	08:38	16:20	P	P	P	0:0

Profile

Attendance

Leave Management

Examination

Submission

Time Table

Others

My Attendance

Change Password

Mail

Staff Leave Management Portal

Leave Application

Year:

Leave Details **Apply Leave** **Approval Details**

Select	DocumentRefNo	DocumentDate	Leave Type	DayStatus	Start Date	End Date	No of Days	Rejoin Date	ReasonforLeave	Leave Status	ApprovalStatus	Reschedule/Cancel	Document
	36994	28-04-2021	Vacation	FD	21-04-2021	30-04-2021	10.00	01-05-2021	Avail for 10 days vacation	On Leave	First Level		
	36986	27-04-2021	Vacation	FD	27-04-2021	04-04-2021	1.00	28-04-2021	Avail Vacation for 10 Days	Cancelled	Cancelled		
	36754	12-04-2021	Special Casual Leave (Phd)	FD	09-04-2021	09-04-2021	1.00	10-04-2021	PhD work at CUSAT	On Leave	Final Approval		
	36583	24-03-2021	Special Casual Leave (Phd)	FD	18-03-2021	18-03-2021	1.00	19-03-2021	PhD work at CUSAT Dept. of Electronics. Attendance statement will produce later	On Leave	Final Approval		
	36584	24-03-2021	Special Casual Leave (Phd)	FD	22-03-2021	22-03-2021	1.00	23-03-2021	PhD work at CUSAT Dept. of Electronics. Attendance statement will produce later	On Leave	Final Approval		
	36585	24-03-2021	Special Casual	FD	15-03-2021	15-03-2021	1.00	16-03-2021	PhD work at CUSAT Dept. of Electronics. Attendance statement will produce later	On Leave	Final Approval		

Administration Link:

<https://portal.vjcet.ac.in/TeacherLogin/EmpLeaveApplyForm.aspx>



Finance and Accounts

B.Tech Fee Payment

[SIB Online Fee Payment](#)

[Download Bank Challan](#)

For payment through **NEFT**, Bank Account Details,

Name of the Account Holder : **PRINCIPAL**

Name of the Bank - **South Indian Bank**

Name of the Branch - **Vazhakulam** - IFSC Code : **SIBL0000335**

Account Number : **0335073000000155**

Very Important : Please mention Admission Number of the student in remarks.

SIB Online Fee Payment [Click Here](#)

To download Bank Challan [Click Here](#)

For Payment Related Queries Contact : **Mrs. Jismy George - 9349944361**

Bank Challan for Fee Payment

Student can also pay the fee by conventional method by using this challan form



SOUTH INDIAN Bank H O THRISSUR			SOUTH INDIAN Bank H O THRISSUR			SOUTH INDIAN Bank H O THRISSUR			DENOMINATIONS
SIB FEE STUDENT COPY			SIB FEE COLLEGE COPY			SIB FEE BANK COPY			
BRANCH..... DATE.....			BRANCH..... DATE.....			BRANCH..... DATE.....			2000 x =
Account No. : 0335073000000155			Account No. : 0335073000000155			Account No. : 0335073000000155			500 x =
Account Name: Viswajyothi College of Engineering and Technology Fee Collection (INST CODE- 6)			Account Name: Viswajyothi College of Engineering and Technology Fee Collection (INST CODE - 6)			Account Name: Viswajyothi College of Engineering and Technology Fee Collection (INST CODE - 6)			200 x =
Admission No.			Admission No.			Admission No.			100 x =
Name of Student :			Name of Student :			Name of Student :			50 x =
Branch			Branch			Branch			20 x =
Semester Batch:			Semester Batch:			Semester Batch:			10 x =
FEE DETAILS			FEE DETAILS			FEE DETAILS			5 x =
NO.	Description	Amount in Rupees	NO.	Description	Amount in Rupees	NO.	Description	Amount in Rupees	TOTAL
1.	TUTION FEE		1.	TUTION FEE		1.	TUTION FEE		
2.	OTHER FEE		2.	OTHER FEE		2.	OTHER FEE		
3.	FINE		3.	FINE		3.	FINE		
Total			Total			Total			
(Rupees.....)			(Rupees.....)			(Rupees.....)			
Signature Remitter			Signature of Remitter			Signature of Remitter			
Contact Number:			Contact Number:			Contact Number:			
Entered by			Entered by			Entered by			
Authorized signatory			Authorized signatory			Authorized signatory			

Purchase Submission Portal

Any staff can use this online facility to purchase low budget lab components

Viswajyothi College of Engineering and Technology

Total Campus Solution
User: ecfac103
Academic Year : 2019-2020
LOGOUT

Home
Reports

Profile
Attendance
Leave Management
Examination
Submission
Purchase / Transfer
Time Table
Others
Mail

Submission Request

Purchase Submission
Request Submitted

Submission Type: Purchase
Department: Computer Science and Engineering

Existing Item
New Item

Select Item
Item Name:

Price
Quantity:

Description

Purpose:

Save
Cancel

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Fee Payment Portal of University

Student examination fee, affiliation fee and other fee payment can use this portal

Browser tabs: Inbox (5,371) - anilvkm@gmail.com, APJ Abdul Kalam Technological University, APJ Abdul Kalam Technological University, My Drive - Google Drive, K16.2 - Google Drive

Address bar: https://app.ktu.edu.in/eu/ins/institutionPaymentDashboard.htm

APJ Abdul Kalam Technological University | Welcome VISWAJYOTHI COLLEGE OF ENGINEERING TECHNOLOGY | Change Password | Settings | Logout

Administration

- Dashboard
- Institution Events
- Material Received
- Material Used
- Payment Transactions
- Orders From KTU
- Updates From KTU
- Operational Details
- Change Student Password
- Reports

Payment Details

Description	Academic Year	Pay Now	Pay Later	Amount Paid	Total Fees	Effective Date	Pay by Date
B.Tech S1 (R,S) Exam Dec 2020 (2019 scheme) (EXAM REGISTRATION) - B.Tech S1 (R,S) Exam Dec 2020 (2019 scheme)(Student Examination Fee)	2020 - 2021		0 12825.00 PAY	477235.00	490060.00		
B.Tech S3 (R) Exam Dec 2020 (2019 Sch) (EXAM REGISTRATION) - B.Tech S3 (R) Exam Dec 2020 (2019 Sch)(Student Examination Fee)	2020 - 2021		0 12880.00 PAY	727720.00	740600.00		
Revaluation for B.Tech S6 (S) Exam Dec 2019(Revaluation Registration Fee)	2019 - 2020	600.00 PAY		011400.00	12000.00		
MBA Student Registration 2017-18(Sports Arts Fee)	2017 - 2018	700.00 PAY		020300.00	21000.00		
Affiliation 2019-2020(Financial Guarantee)	2019 - 2020	2500000.00 PAY	0.000.00		2500000.00		
Affiliation 2019-2020(Affiliation Approval Fee)	2019 - 2020	1770000.00 Date for payment is closed	0.000.00		1770000.00	13/02/2019	without Fine: 31/01/2021 with Fine: 28/02/2021

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Windows taskbar: Type here to search, 11:32 AM 5/29/2021

Fee payment history portal

Browser tabs: Inbox (5,371) - anilvkm@gmail.com, APJ Abdul Kalam Technological University, APJ Abdul Kalam Technological University, My Drive - Google Drive, K16.2 - Google Drive

Address bar: https://app.ktu.edu.in/eu/afn/paymentTransaction.htm

APJ Abdul Kalam Technological University | Welcome VISWAJYOTHI COLLEGE OF ENGINEERING TECHNOLOGY | Change Password | Settings | Logout

Administration

- Dashboard
- Institution Events
- Material Received
- Material Used
- Payment Transactions
- Orders From KTU
- Updates From KTU
- Operational Details
- Change Student Password
- Reports

Payment Transactions [Back](#)

Payment Type: -Select- Status: SUCCESS Payment Mode: -Select- [Search](#)

Transaction No	Description	Transaction Number	Amount	Payment Mode	Status	Transaction Created Date/Transaction Date	Payment Gateway	Print Receipt
MP_KTU288979	Student Examination Fee-B.Tech S7 (R) Exam Dec 2020	KTULIVEMP_KTU288979	17710.00	NA	SUCCESS	2021-04-09 16:59:39 2021-04-09 17:00:54	Federal Bank	Print
MP_KTU288978	Student Examination Fee-B.Tech S5 (R) Exam Dec 2020	KTULIVEMP_KTU288978	19320.00	NA	SUCCESS	2021-04-09 16:55:44 2021-04-09 16:56:55	Federal Bank	Print
MP_KTU288977	Sports Arts Fee-B.Tech Student Registration(FT) 2020-21	KTULIVEMP_KTU288977	3150.00	NA	SUCCESS	2021-04-09 16:52:03 2021-04-09 16:53:07	Federal Bank	Print
MP_KTU288975	Sports Arts Fee-B.Tech Student Registration(FT) 2020-21	KTULIVEMP_KTU288975	39900.00	NA	SUCCESS	2021-04-09 16:50:05 2021-04-09 16:51:18	Federal Bank	Print
MP_KTU288973	Sports Arts Fee-B.Tech Student Registration(FT) 2020-21	KTULIVEMP_KTU288973	70000.00	NA	SUCCESS	2021-04-09 16:48:01 2021-04-09 16:49:09	Federal Bank	Print
MP_KTU288970	Student Administration Fee-B.Tech Student Registration(FT) 2020-21	KTULIVEMP_KTU288970	9000.00	NA	SUCCESS	2021-04-09 16:45:50 2021-04-09 16:46:59	Federal Bank	Print
MP_KTU288969	Student Administration Fee-B.Tech Student Registration(FT)	KTULIVEMP_KTU288969	114000.00	NA	SUCCESS	2021-04-09 16:43:47	Federal Bank	Print



Student Admission and Support

Admission College Portal (College Website in the Year 2021)

Admission Details in the College Website

Course Code	Course	Seats
AD	Artificial Intelligence and Data Science	60
CE	Civil Engineering	60
CS	Computer Science and Engineering	120
EE	Electrical and Electronics Engineering	60
EC	Electronics and Communication Engineering	60
IT	Information Technology	60
ME	Mechanical Engineering	60



Student Admission Details

50% of the total seats (ie, 30 in a batch of 60 students) are allotted through the common counseling by the Entrance Commissioner of Kerala. From the balance 50%, under management quota, 35% seats (ie, 21 in a batch of 60 students) are allotted based on merit in various quota (Open Quota -10 Seats and Christian Quota -11 Seats) and 15% of the seats (ie, 9 in a batch of 60 students) will be filled as NRI quota.

Management Quota

All eligible candidates can also apply by filling up the application form online. Fee for application form is Rs. 500/-. (Rupees Five Hundred only).

Eligibility Criteria

1. Nationality: Candidates must be citizens of India.
2. Age: Applicants should have completed 17 years of age on 31st December 2021.
3. Academic Requirements: Pass in Higher Secondary Examination of the Board of Higher Secondary Education of Kerala or an examination recognized equivalent thereto with **45% marks in Mathematics, Physics and Chemistry put together.**

Note: - (i) In two year Kerala Higher Secondary courses or examinations recognized equivalent thereto with two year course where the Board Examinations are conducted in both years, the total marks of two years in the respective subjects as shown in the mark lists of the respective Higher Secondary Boards will be considered for academic eligibility.

(ii) In Higher Secondary courses or examinations recognized equivalent thereto where Board Examinations are conducted only at the end of 12th class (final year), the marks in the respective subjects as shown in the mark lists of the respective Higher Secondary Boards will be considered for academic eligibility.

(iii) For all other type of Higher Secondary courses or examinations recognized equivalent thereto, the marks of the respective subjects as shown in the mark list of the respective Board of Examinations will be considered for academic eligibility.



4. Entrance Examination: Candidates should **qualify in the Engineering Entrance Exam 2021** conducted by the Commissioner of Entrance Exams, Govt. of Kerala.

Online Application Submission

Candidates can pay the Application form fee through the Online Payment Gateway option. Candidates should have a valid Debit Card/Credit card or Net Banking facility to proceed further. Upon successful completion of Application submission, candidate will be given an Application Number (Candidates will receive a mail with the Application Number). Applicant has to upload the scanned copy of the following documents. (Jpeg, pdf or doc formats) (Each file should not exceed 2MB)

1. A passport size photo.
2. Proof of date of birth (10th / Birth certificate).
3. +2 Mark list.
4. KEAM 2021 Admit Card.
5. KEAM 2021 Score Sheet.
6. Proof of Community Quota

(* All Christian denominations are eligible to be considered under Community Quota.

Applicant can claim the same by uploading a letter from parish Priest/Village officer.)

7. In cases where the candidates claim any sort of reservation, documents to prove such claims.

General Instructions to Candidates

- All notifications and intimations related to admission will be published in the college website (www.vjcet.org). **No personal intimation will be sent to the candidates.** Hence candidates are requested to check the website regularly.
- The relevant data furnished in the applications will be published in the college website on a date which will be informed later. Candidates are requested to go through the same and report omissions and corrections if any by e-mail (email id: admission@vjcet.org) or in person. The final rank list and counseling schedule will be published after that.



Preparation of Merit list and Allotment of Seats

Admission to management quota seats is on the basis of merit only by adding marks obtained in the entrance examination conducted by the State Commissioner for Entrance Examinations and the marks obtained for Mathematics, and Physics and Chemistry/equivalent in the qualifying examination. The marks will be apportioned in the ratio of 50:50. The marks obtained for the qualifying exam will be subjected to the normalization process as explained below:

Let M_H and S_H denote the mean and standard deviation of the marks in a subject (Mathematics, Physics and Chemistry/equivalent) of all candidates who have applied in the college under the Higher Secondary Stream (H) of Kerala. Let M_O and S_O denote the mean and standard deviation of the marks in a subject (Mathematics, Physics and chemistry/equivalent) of all candidates who have applied in the college under another stream (O). If X_O is the mark of a candidate in the other stream O, then, Y_{OH} , the mark of that candidate in the other stream (O) normalized with respect to the Higher Secondary (H) mark of Kerala will be computed as follows:

$$Y_{OH} = M_H + S_H ((X_O - M_O) / S_O)$$

Merit list for the different categories will be published in the college website. Selection will strictly be in the order of merit. Selected candidates will not be intimated by post and they are advised to refer to the web site and appear for allotment/admission without fail.

Admission

Candidates are advised to visit the college website frequently for all further notifications and appear for counseling and admission as notified therein. No separate communication will be sent on this count. The process of allotment will continue till the seats are filled. Selected candidates shall take admission at the allotment time after paying the tuition fee and other fees failing which the offer for admission will be cancelled.



NRI Quota

15% seats (i.e., 9 out of 60 seats) are allotted in the NRI category. An NRI can sponsor the children or dependents and he/she will have to give an undertaking in the prescribed format. Also he should provide a self attested copy of passport, copy of visa and copy of employment certificate.

Criteria of Eligibility for Admission

1. **Age:** Applicants should have completed 17 years of age on 31st December 2021.
2. **Academic Requirements:** Pass in Higher Secondary Examination of the Board of Higher Secondary Education of Kerala or an examination recognized equivalent thereto with **45% marks in Mathematics, Physics and Chemistry put together.**

In case, the candidate has not studied Chemistry, the marks obtained in Computer Science shall be considered. In case, the candidate has not studied Chemistry and Computer Science, the marks obtained in Biotechnology shall be considered. In case, the candidate has not studied Chemistry, Computer Science and Biotechnology, the marks obtained in Biology shall be considered.

3. **Entrance Examination:** Candidates are **exempted from qualifying** in the Engineering Entrance Exam 2021 conducted by the Commissioner of Entrance Exams, Government of Kerala.

Government Quota

50% of the total seats (i.e., 30 in a batch of 60 students) are allotted through the common counseling by the Entrance Commissioner.

Eligibility Criteria

1. **Nationality:** Candidates must be citizens of India.
2. **Age:** Applicants should have completed 17 years of age on 31st December 2021.
3. **Academic Requirements:** Candidates who have passed Higher Secondary Examination, Kerala, or Examinations recognized as equivalent thereto, with **50% marks in Mathematics**



separately, and 50 % marks in Mathematics, Physics and Chemistry put together are eligible for admission. In case, the candidate has not studied Chemistry, the marks obtained in Computer Science shall be considered. In case, the candidate has not studied Chemistry and Computer Science, the marks obtained in Biotechnology shall be considered. In case, the candidate has not studied Chemistry, Computer Science and Biotechnology, the marks obtained in Biology shall be considered.

Note:- (i) In two year Kerala Higher Secondary courses or examinations recognized equivalent thereto with two year course where the Board Examinations are conducted in both years, the total marks of two years in the respective subjects as shown in the mark lists of the respective Higher Secondary Boards will be considered for academic eligibility.

(ii) In Higher Secondary courses or examinations recognized equivalent thereto where Board Examinations are conducted only at the end of 12th class (final year), the marks in the respective subjects as shown in the mark lists of the respective Higher Secondary Boards will be considered for academic eligibility.

(iii) For all other type of Higher Secondary courses or examinations recognized equivalent thereto, the marks of the respective subjects as shown in the mark list of the respective Board of Examinations will be considered for academic eligibility.

4. Entrance Examination: Candidates should qualify in the Engineering Entrance Exam 2021 conducted by the Commissioner of Entrance Exams, Govt. of Kerala.



Admission Committee Members 2020-21

Sl. No	Name of the Candidate	Designation	Status
1	Mr. Manu Jose	Asst. Prof., ECED	Staff-in-Charge
2	Ms. Ranjini Surendran	Asso. Prof., ECED	Member
3	Mr. Jomu M George	Asst. Prof., EEED	Member
4	Mr. Frenosh K Francis	Asst. Prof., MED	Member
5	Mr. Lins Paul Kuriakose	Asst. Prof., CED	Member
6	Mr. Prince Kurian	Asst. Prof., ITD	Member
7	Ms. Ritty Jacob	Asst. Prof., CSED	Member

Admission Support

The screenshot shows a web browser window with the URL <https://admission.vjcet.ac.in>. The page has three main sections:

- COURSES OFFERED:**
 - Artificial Intelligence and Data Science
 - Civil Engineering
 - Computer Science & Engineering
 - Electrical & Electronics Engineering
 - Electronics & Communication Engineering
 - Information Technology
 - Mechanical Engineering
- ADMISSION DETAILS:**

B.Tech Branches (except the new course Artificial Intelligence and Data Science) are Accredited by NBA

NBA accreditation is a benchmark of international quality in engineering studies. Our B. Tech programmes are at par with the degrees of International Technological Universities for higher education and global placements.

For Government quota admission, candidates are advised to regularly visit website.

<https://cee.kerala.gov.in>
- ADMISSION ENQUIRIES:**

Mr. Manu Jose
☎ 8281352211
☎ 8281652211

Mr. Frenosh K Francis
☎ 9447837325

Mr. Sunny Jacob, Administrative Officer
☎ 9447465399 (NRI Enquiries)

Admission Link: <https://admission.vjcet.ac.in/>



Students Registration in the University portal

APJ Abdul Kalam Technological University

Welcome VISWAJYOTHI COLLEGE OF ENGINEERING TECHNOLOGY

Change Password Settings Logout

Student Management

Home Affiliation Academics **Student** Academic Auditing Exam Result Research Valuation Revaluation Grievance Redressal Tickets

Student Details of VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY

Note : Search produces results only if the following combinations of fields are provided
1. Student Batch Year and Admitted program OR
2. Joined Batch Year and Admitted program OR
3. Register Number of Student

Student Batch Year: 2020 - 2021
Admitted Program: B. Tech
Admitted Branch/Stream: Type and choose a branch
Register number: Enter Register Number
Admission Quota: -Select-
Category: -Select-
Student Status: -Select-
Gender: -Select-

Joined Academic Year: 2020 - 2021
Program Type: Full Time
Division: -Select-
Admission Number: Admission Number
Admission Type: -Select-
Admitted Category: -Select-
Data Entry/QC verification Status: -Select-
Institution Type: -Select-

Joined Batch Year: 2020 - 2021
Institution: VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY
Full Name: Enter Full name
Aadhar Number: Enter Aadhar Number
Lateral Entry Type: -Select-
Eligible For Fee Concession: -Select-
Program Status: -Select-

Export XLS

Student's Registration in the University Portal

APJ Abdul Kalam Technological University

Welcome VISWAJYOTHI COLLEGE OF ENGINEERING TECHNOLOGY

Change Password Settings Logout

Branch Change

Student Activity Points

Student Audit Course Marking

Non-KTU / Previously Done Course Registration Request

Grace-mark Request

Outside Project/Long term Internship/External registration

View List Cancellation Requests

Reports

Gender: -Select- Institution Type: -Select- Show autonomous batch students only Show B.Tech Honours only

Search

Showing students in the following status: New, Registered, Submitted, Cancellation Requested, Cancelled, Break Of Study, Suspended, Permanently Debarred, Migrated

Name, Admission Number, Register No	Admitted Program	Eligible for fee concession / Fee dues	Signature, Photo	Action
AAGUS BIJU Adm no: 20R1243 Reg No: VJC20R1001 Data Entry/QC verification Status: Verified by College	Program: B.Tech (Full Time) Branch: INFORMATION TECHNOLOGY Type: Regular Admitted Category: General Student Category: General Quota: Merit Status: Registered Program Status: Pursuing	No X Fee Dues	Sign ✓ Photo ✓ Certificate Photo	
AASHUTHOSH S Adm no: 20R0992 Reg No: VJC20R0901 Data Entry/QC verification Status: Verified by College	Program: B.Tech (Full Time) Branch: COMPUTER SCIENCE & ENGINEERING Type: Regular Admitted Category: General Student Category: General Quota: Merit Status: Registered Program Status: Pursuing	No X Fee Dues	Sign ✓ Photo ✓ Certificate Photo	

<https://app.ktu.edu.in/eu/stu/studentDetailsListing.htm>



Registered Student in the University Portal

← → ↻ <https://app.ktu.edu.in/eu/stu/studentDetailsView.htm?id=k2G7zUbKLA8S4Yxb3IZ9Kk7SmA%2FVh4AZNMTJZPgeHM%3...> APJ Abdul Kalam Technological University Welcome VISWAJYOTHI COLLEGE OF ENGINEERING TECHNOLOGY [Change Password](#) [Settings](#) [Logout](#)

Student Management

Home Affiliation Academics **Student** Academic Auditing Exam Result Research Valuation Revaluation Grievance Redressal Tickets

Student Details

Activity Point After Academics

Re-admission

Migration/Cancellation

Student Data Verification

Exam Registered Students

Honours Degree

Student Process Fee Details

Minor Degree

Ph.D Course/Exam Registration

Break of Study



Shift College

College Transfer

Student Course Eligibility

Branch Change

AAGUS BIJU(VJC20IT001) (VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY) [Back](#)

AAGUS BIJU(VJC20IT001) **Signature**

Personal **Curriculum** **Semesters** **Exam / Result**

Basic details

Gender	Male	Religion	Christian
Date of Birth	20/12/2002	Nationality	Indian
Aadhar Number	XXXXXXXX4327	Additional Information	
Mother Tongue	Malayalam	Blood Group	A+ve
Category	General	Category Certificate	



Examination

There shall be End Semester Examinations (ESE) in every semester for all courses as prescribed under the respective curriculum, except the Lab/ workshops courses for 1 & 2 semesters. The End Semester Examinations shall be conducted by the University. Semester classes shall be completed at least ten days before the commencement of the End Semester Examination. The End Semester Examinations (ESE) shall be held twice in a year – May/June session (for even semesters) and November/December session (for odd semesters). However, the End Semester Examinations of the VII and VIII Semesters shall be conducted in both the sessions.

Candidates in each semester shall be evaluated both by Continuous Internal Evaluation (CIE) and End Semester Examinations (ESE). The ratio of Continuous Internal Evaluation (CIE) to End Semester Examinations (ESE) shall be as below:

1. Theory Courses : 1:2
2. Laboratory Courses : 1:1
3. Project : CIE only
4. Seminar : CIE

Continuous Internal Evaluation (CIE)): The Continuous Internal Evaluation shall be on the basis of the day-to-day work, periodic tests (minimum two in a semester) and assignments (minimum two). The faculty member (s) concerned shall carry out the Continuous Internal Evaluation (CIE) for the course allotted to him/her. The CIE marks for individual subjects shall be computed by giving weightage to the following parameters unless otherwise specified



Course	Attendance	Tests	Assignment/Class work/Course project.
Theory	20%	50%	30%
Drawing/Practical	20%	40%	40%

There shall be minimum two internal evaluation tests, each of 2hrs duration. Each test shall cover 50% of the syllabus and shall be for 50marks. Retest shall be permitted to the students who could not appear for the internal tests due to genuine grounds. Three days shall be utilized for conducting the internal evaluation test.

Project work	<ol style="list-style-type: none">Work assessed by the project guide – 30%Three member Continuous Internal Evaluation Committee – 40% (Guide shall be one member in the CIE committee)Final Evaluation by a three member Committee comprising of the department project coordinator, guide and an external expert. The external expert shall be an academician or from industry. The industry expert is preferred: 30%One third of the project credit shall be completed in VII semester and two third in VIII semester.
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Seminar	<p>The report and the presentation shall be evaluated by a team of internal members comprising three senior faculty members based on the style of presentation, technical content, adequacy of reference, depth of knowledge and overall quality of the report.</p> <p>a) Attendance :10%</p> <p>b) Guide :20%</p> <p>c) Technical content :30%</p> <p>d) Presentation :40%</p>
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The CIE marks for the attendance (20%) for each theory, practical and drawing shall be awarded in full, only if the candidate has secured 90% attendance or above in the subject. If a student has attendance for a subject below 90%, reduction in the marks for the attendance shall be made proportionally. The CIE marks obtained by the student for all subjects in a semester are to be published at least 5 days before the commencement of the University examinations. Duty leave shall be accounted for awarding the internal marks for attendance.

Students, who have completed a course but could not write the end semester examination, shall be awarded “I” Grade, provided they meet other eligibility criteria. They shall register (exam registration) and appear for the end semester examination at the next opportunity and earn the credits without having to register (course registration) for the course again.

The main eligibility criteria for registering to the End Semester Examination are attendance in the course and no pending disciplinary action. The minimum attendance for appearing for the End Semester Examination is 75% in each course. Students who do not meet these eligibility criteria are awarded an FE grade.

The students with FE grade shall register for the courses during the normal semesters in which the courses are offered. However, for the seventh and eighth semester FE grade students can register for the courses in the next immediate chance, if offered by their institute.

A student who does not register for all the courses listed in the curriculum for a semester shall not be eligible to enroll for the next higher semester. The maximum number of credits a student



can register (course registration) for, in a semester is limited to 08 credits in excess of the total mandatory credits allotted in the curriculum for that semester.

Students registered for a course have to attend the course regularly and undergo the Continuous Internal Evaluation (CIE) and appear for the End Semester Examinations(ESE).Credits for the course are deemed to be earned only on getting at least a pass grade‘P’ or better in the composite evaluation.

Pass minimum for a course shall be 40% for the End Semester Examination and 50% of CIE and ESA put together. Letter grade ‘F’ will be awarded to the student for a course if either his/her mark for the End Semester Examination (ESE) is below 40 % or the overall mark [Continuous Internal Evaluation (CIE) + End Semester Examination (ESE)] is below50%. Students who received F grade in an End Semester Examination shall have to appear for the End Semester Examination at the next opportunity and earn the credits. They shall not be permitted to register for the course again.

Continuous Internal Evaluation mark percentage shall not exceed 30% over the End Semester Examination mark %. CIE marks awarded to a student shall be normalized accordingly. For example if the end semester mark% is 40, then the maximum eligible CIE mark% is $40+30=70$ %.). Grading is based on the overall % marks obtained by the student in a course, as given in 6.16. The grade card shall only give the grades against the courses the student hasregistered.Semestergradecardshallgivethegradeforeachregisteredcourse, Semester Grade Point Average (SGPA) for the semester as well as Cumulative Grade Point Average (CGPA).



Grade and Grade Points			
Grades	Grade Point (GP)	%ofTotalMarksobtainedinthecourse	
S	10	90% and above	
A+	9.0	85% and above but less than 90%	
A	8.5	80% and above but less than 85%	
B+	8.0	75% and above but less than 80%	
B	7.5	70% and above but less than 75%	
C+	7.0	65% and above but less than 70%	
C	6.5	60% and above but less than 65%	
D	6.0	55% and above but less than 60%	
P(Pass)	5.5	50% and above but less than 55%	
F(Fail)	0	Below 50% (CIE+ESE) or Below 40% for ESE	
FE	0	Failed due to lack of eligibility criteria (R6.6)	
I	0	Could not appear for the end semester examination but fulfills the eligibility Criteria.	
Classification of B.Tech Degree.	First Class with Distinction		CGPA 8.0 and above
	First Class		CGPA 6.5 and above
Equivalent percentage mark shall be=10*CGPA–2.5			



Minimum Cumulative Credit Requirements for Registering to Higher Semesters

Semester	Allotted Credits	Cumulative Credits	Minimum Cumulative Credits required for B.Tech	Minimum Cumulative Credits required for B. Tech Lateral Entry.
First	17	17	Not Applicable	Not Applicable
Second	21	38	Not Insisted	Not Insisted
Third	22	60	Not Insisted	Not Insisted
Fourth	22	82	Not Insisted	Not Insisted
Fifth	23	105	21 Credits from S1&S2	Not Insisted
Sixth	24	129	Not Insisted	Not Insisted
Seventh	15	144	47 Credits from S1 to S4	09 Credits from S3 to S4
Eight	16	160	Not Insisted	Not Insisted

There is no provision for improving the grade. However, the student is permitted to check the answer books of the End Semester Examination after the results are declared, on payment of the prescribed fee. Any discrepancy in evaluation could be brought to the notice of the Controller of Examination, who shall initiate appropriate action as per the University Examination Manual. The students can apply for revaluation of the answer books of the end semester examination after the results are declared. The final mark awarded will be the better of the two marks. If the difference in marks obtained in revaluation and the original valuation is more than 15% of the maximum marks, it shall be sent for third valuation. The final mark shall then be the average of the closer of the two marks obtained in the three valuations to the advantage of the student or the mark obtained in the original valuation whichever is higher. The Controller of Examination shall examine such cases and conduct proper enquiry to see whether any of the examiners is responsible for negligent valuation of answer script and initiate suitable action as per the University Examination Manual.



Grade cards shall be made available in the student login for the registered courses, in every semester. On earning the required credits for the degree, the University will issue the final consolidated grade sheet for the B.Tech program including CGPA.

Internal Assessment Mark Entry

← → ↺ https://portal.vjcet.ac.in/InternalExamination/StaffsInternalMarkEntry.aspx

Viswajyothi College of Engineering and Technology **Total Campus Solution** User: edfac103 Academic Year: 2020-2021 → LOGOUT

Home Reports

Student Internal Assessments

Class: S7-EC A Paper: Microwave & Radar Engg- EC403
Assessment: Series Exam Previous Dates: 10/12/2020

Internal Mark Entry Late Promoted Internal Mark Entry

Assessment Date: 10/12/2020 Please change date for new entry

View Details

10 December 2020

Roll No	Name	University Reg No	Marks	Attendance
			Min: 0.00 Max: 30.00	
1	AANJANA M BABY		27	<input checked="" type="checkbox"/>
2	ABIN SUNNY		26	<input checked="" type="checkbox"/>
3	ALBIN JOHN		26	<input checked="" type="checkbox"/>
4	ALEENA SAJI KURIAKOSE		26	<input checked="" type="checkbox"/>
5	ALFRED ROY		25	<input checked="" type="checkbox"/>
6	ALWIN C VARGHESE		22	<input checked="" type="checkbox"/>
7	AMAL SURESH		21	<input checked="" type="checkbox"/>

Mark Entry Report College Portal

Viswajyothi College of Engineering and Technology **Total Campus Solution** User: edfac103 Academic Year: 2019-2020 → LOGOUT

Home Reports

Programme Management Attendance Internal Mark Faculty

Internal Mark / Exam Register

Course: B.Tech Electronics and Communication Engineering
Paper Name: EC403 Microwave & Radar Engg
Semester: S7-EC B
Running Status: All

Export to the selected format

Viswajyothi College of Engineering and Technology, Vazhakulam P.O
Examination Register

Class: S7-EC B
Paper: EC403 Microwave & Radar Engg

Roll No	Name	IT 1(60)	IT 2(60)	Assignment 1(10)	Assignment 2(10)	Makeup Test(60)	Attendance %	Test Mark(40)	Assignment(10)	Sessional Mark(50)
1	ADARSH TOMY	23.0	32.0	10.0	10.0	0	89.0	18.3	10.0	28
2	ADORN P. SEBASTIAN	11.0	45.0	10.0	10.0	0	80.0	18.7	10.0	29
3	ALAN SHAJU	30.0	36.0	8.0	10.0	0	86.0	22.0	9.0	31
4	ALEENA JOSHI	27.0	53.0	9.0	10.0	0	77.0	26.7	9.0	36
5	AMAL JOSEPH	22.0	40.0	9.0	10.0	0	82.0	20.7	9.5	30
6	ANIT E J	38.0	39.0	9.0	9.0	0	82.0	25.7	9.0	35
7	ANOO P A BABY	28.0	40.0	9.0	9.0	0	80.0	22.7	9.0	32
8	ANU GEORGE	32.0	39.0	10.0	10.0	0	80.0	23.7	10.0	34
9	ANU MARIA SUNNY	34.0	54.0	10.0	10.0	0	89.0	29.3	10.0	39
10	ANU ROY	33.0	54.0	10.0	10.0	0	77.0	29.8	10.0	39
11	ARUN R NATH	30.0	42.0	10.0	9.0	0	91.0	24.0	9.5	34
12	ARYA K S	35.0	49.0	10.0	10.0	0	94.0	28.0	10.0	38
13	ATHUL ALBERT	0	0	0	0	0	30.0	0	0	0
14	BASIL THAKACHIAN	20.0	31.0	10.0	10.0	0	95.0	17.0	10.0	27
15	BENJAMIN BABY JACOB	45.0	45.0	10.0	9.0	0	93.0	30.0	9.5	40
16	BINCY VARKEY	38.0	37.0	10.0	10.0	0	89.0	25.0	10.0	35



Internal Mark Generation

- Profile
- Attendance
- Leave Management
- Examination
- Internal Mark Entry
- Internal Mark Generation
- Submission
- Time Table
- Others
- Mail

Viswajyothi College of Engineering and Technology
Total Campus Solution
User: ecfac103 Academic Year : 2019-2020
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Internal Consolidated Mark Generation

Class: S7-EC B
☐ Internal Test
 ☐ Assignment
 ☐ Lab Performance
 ☐ Model Lab
 ☐ Seminar
 ☐ Project Work
 Fill Details

Internal Mark Generation
 View Internal Mark

Highlight Mark Below: 35
Status: Active
Preview

Roll No	Register No	Course No	Subject Name	Sex	EC451 Seminar & Project Preliminary Max : 100	EC465 MEMS Max : 50	EC407 Computer Communication Max : 50	EC461 Microwave devices & circuits Max : 50	EC401 Information Theory & Coding Max : 50	EC405 Optical Communication Max : 50	EC431 Communication Systems Lab Max : 100	EC409 Control Systems Max : 50	EC403 Microwave & Radar Engg Max : 50	Total
1	0	ADARSH TOMY	M	69	30	34		30	33	83	27	28	334	
3	0	ALAN SHAJU	M	76		31	24	33	32	86	23	31	336	
4	0	ALEENA JOSHY	F	82		35	32	35	34	84	35	36	373	
6	0	ANIT E J	F	73	36	38		33	35	78	37	35	365	
7	0	ANOOP A BABY	M	68	28	30		30	31	82	26	32	327	
8	0	ANU GEORGE	F	74		38	29	40	39	82	35	34	371	
9	0	ANU MARIA SUNNY	F	87		47	44	49	39	91	49	39	445	
11	0	ARUN R NATH	M	85	36	36		37	36	83	31	34	378	
12	0	ARYA K S	F	83		41	38	42	39	86	38	38	405	
13	0	ATHUL ALBERT	M	0	0	0		0	0	0	0	0	0	
14	0	RASII THANKACHAN	M	75	23	33		24	29	82	26	27	319	

University Portal for Internal Mark Entry

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[→](#)
[↺](#)
[↻](#)
[🔒](#)
[https://app.ktu.edu.in/eu/exm/institutionAttendanceInternal.htm](#)

APJ Abdul Kalam Technological University
Welcome VISWAJYOTHI COLLEGE OF ENGINEERING TECHNOLOGY
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Exam Management

- End Sem Exam Registration
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- Honours Exam Registration
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- Student Exam Eligibility
- Appearing Student List
- List Malpractice Students
- Observer Attendance
- Exam Time Table/Hall Ticket
- Summer Class/S8 FE
- Evaluation by College
- List External Lab Examiner
- Summer Class/S8 FE Eligibility
- Contact Class Registration/Eligibility

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[Revaluation](#)
[Grievance Redressal Tickets](#)

VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY

Academic Year: 2019 - 2020
Program: B.Tech
Program Type: Full Time

Semester: S2
Degree Type: Regular

☐ Select All

Your institution's Internals have been submitted for the selected program to the university .
Please generate the hallticket to update the eligibility

Branch/Stream: CIVIL ENGINEERING

Program: B.Tech
Program Type: Full Time
Student Internals/Attendance



Internal Mark Uploaded In The University Portal

The screenshot shows the 'Student Internals/Attendance' page on the university portal. The page has a sidebar with 'Exam Management' and a main content area with a table of course completion status.

Course	Faculty	Completion Status	Batch	Action
CYT100-ENGINEERING CHEMISTRY	RINI THRESIA VARGHESE(KTU-F39651)	Submitted	CE A BATCH	View Internals/Attendance Export
CYT100-ENGINEERING CHEMISTRY	Manu Sebastian(KTU-F8191)	Submitted	CE B BATCH	View Internals/Attendance Export
EST110-ENGINEERING GRAPHICS	Vinoj K(KTU-F7007)	Submitted	CE A BATCH	View Internals/Attendance Export
EST110-ENGINEERING GRAPHICS	Lovin Varghese(KTU-F6853)	Submitted	CE B BATCH	View Internals/Attendance Export
EST120-BASICS OF CIVIL AND MECHANICAL ENGINEERING	ANU PAUL(KTU-F6991)	Submitted	CE A BATCH	View Internals/Attendance Export
EST120-BASICS OF CIVIL AND MECHANICAL ENGINEERING	Nibin B(KTU-F29009)	Submitted	CE B BATCH	View Internals/Attendance Export

End Semester Examination Registration of university Portal

The screenshot shows the 'Course Registration' page on the university portal. The page has a sidebar with 'Exam Management' and a main content area with a table of course registration status.

Academic Year	Program	Program Type	Semester	Registration Status
2020 - 2021	M.Tech	Full Time	S3	Registration Completed
2020 - 2021	B.Tech	Full Time	S3	Registration Completed
2020 - 2021	B.Tech	Full Time	S5	Registration Completed
2020 - 2021	B.Tech	Full Time	S7	Registration Completed

Exam Registration Link : <https://app.ktu.edu.in/eu/exm/courseRegistrationInvitation.htm>



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

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Ernakulam Dist., Kerala - 686 670
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www.vjcet.org



UniversityResultViewpage

Browser tabs: Inbox (5,3), K16.2 - Go..., 6.2.1 FINA..., Viswajyothi..., Teacher L..., TCS Login..., APJ Abdul..., Inbox (5,3), Inbox (412), +

Address bar: https://app.ktu.edu.in/eu/res/resultListPDF.htm

APJ Abdul Kalam Technological University

Welcome VISWAJYOTHI COLLEGE OF ENGINEERING TECHNOLOGY

Change Password Settings Logout

Result Management

Student Exam Grades

Results(PDF)

Reports

Home Affiliation Academics Student Academic Auditing Exam **Result** Research Valuation Revaluation Grievance Redressal Tickets

Results

Institution: VISWAJYOTHI COLLEGE OF ENGINEERING & TE...
Academic Year: -Select-
Program: -Select-
Program Type: -Select-
Exam Definition: -Select-

Search

Examination	PDF
B. Tech SpecialSupplementary(S1,S2) Examination August/September 2016 (Re-Valuation)	Download pdf
BTech S1 regular examination 2016-17 (Regular)	Download pdf
BTech S1 regular examination 2016-17 (Re-Valuation)	Download pdf
B. Tech S3 Examination 2016-17 (Regular)	Download pdf

Windows taskbar: Type here to search, 8:25 PM 5/29/2021