

SITAM

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
Gajularega, Vizianagaram, Andhra Pradesh, India-535002.

Accredited by "NAAC"

Approved by AICTE and Affiliated to JNTUGV, VIZIANAGARAM

Email: sitam@sitam.co.in, Website: www.sitam.co.in

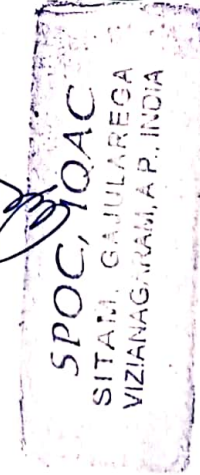
Telephone No: 9676788811, 8978812341/2, Land Line: 08922-234775



6.2.3 Implementation of e-governance in areas of operation

1. Administration, 2. Finance and Accounts, 3. Student Admission and Support, 4. Examination

Areas of e governance	Name of the Vendor with contact details	Year of implementation
Administration	ECAP-Web Pros Solutions Pvt.Ltd, Vishakapatnam, PH.No:8341682599	2012
Finance and Accounts	Tally-SS Computers, Vizianagaram, ECAP-Web Pros Solutions	2010
Student Admission and Support	Pvt.Ltd, Vishakapatnam, PH.No:8341682599	2012
Examination	JNTU Guragada, Vizianagaram, PH.No:08922-277918	2022



Dr.D.V.Rama Murthy
Principal
Satya Institute of Technology
Management
Gajularega, V



SITAM



SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Near RTO Office, Gajularega, Vizianagaram-535003, Andhra Pradesh, India

Accredited by "NAAC", Approved by AICTE, New Delhi

(Permanently Affiliated to JNTUGV, Vizianagaram, Recognized by SBTET, Government of A.P)

Email: principal@sitam.co.in, Website: www.sitam.co.in, Face Book: /Sitam.Sgvp, Instagram:/sitamvzm

Telephone No:9676788811, 8978812341/2

EAMCET CODE: SGVP

JNTUGV CODE: B6

SBTET CODE: 649

Satya Institute of Technology And Management uses ECAP (Engineering College Automation Package), designed and developed by Web pros Solutions Pvt Ltd, Visakhapatnam. The software hereinafter referred as ECAP, fulfills all the requirements including integrated campuses offering Undergraduate and Post Graduate Courses. ECAP aims at immediate availability of data in required formats ease the work of staff and management and increase in transparency and accountability in administration.

- ✓ 1.The following screen shot refers a sample for Student fee status:

RollNo: 22B61E0011

Show

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<table border="1"> <thead> <tr> <th>Sl.No</th> <th>Fee</th> <th>Fee Amount</th> <th>Concession</th> <th>Payable</th> <th>Paid</th> <th>Rec.No(s)</th> <th>Rec.Date(s)</th> <th>Due</th> <th>Excess Paid</th> <th>Refund</th> </tr> </thead> <tbody> <tr> <td colspan="11">1st Year</td> </tr> <tr> <td>1</td> <td>Special Fee</td> <td>5,500.00</td> <td>00.00</td> <td>5,500.00</td> <td>5500</td> <td>CF2022-23/3307</td> <td>06/02/2023</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>10000</td> <td>CF2022-23/2362</td> <td>14/12/2022</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td>Tuition Fee</td> <td>50,000.00</td> <td>15,000.00</td> <td>35,000.00</td> <td>10000</td> <td>CF2022-23/3307</td> <td>06/02/2023</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>15000</td> <td>CF2022-23/5883</td> <td>16/06/2023</td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="2">1ST YEAR TOTALS</td> <td>55,500.00</td> <td>15,000.00</td> <td>40,500.00</td> <td>40,500.00</td> <td></td> <td></td> <td>00.00</td> <td>00.00</td> <td>00.00</td> </tr> <tr> <td colspan="11">2nd Year</td> </tr> <tr> <td>3</td> <td>Special Fee</td> <td>4,000.00</td> <td>00.00</td> <td>4,000.00</td> <td>4000</td> <td>CF2023-24/2143</td> <td>06/11/2023</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td>Tuition Fee</td> <td>50,000.00</td> <td>15,000.00</td> <td>35,000.00</td> <td>15000</td> <td>CF2023-24/2142</td> <td>06/11/2023</td> <td>20,000.00</td> <td></td> <td></td> </tr> <tr> <td colspan="2">2ND YEAR TOTALS</td> <td>54,000.00</td> <td>15,000.00</td> <td>39,000.00</td> <td>19,000.00</td> <td></td> <td></td> <td>20,000.00</td> <td>00.00</td> <td>00.00</td> </tr> <tr> <td colspan="2">GRAND TOTALS</td> <td>109,500.00</td> <td>30,000.00</td> <td>79,500.00</td> <td>59,500.00</td> <td></td> <td></td> <td>20,000.00</td> <td>00.00</td> <td>00.00</td> </tr> <tr> <td colspan="2">Balance</td> <td colspan="9">Twenty Thousand Only</td> </tr> </tbody> </table>											Sl.No	Fee	Fee Amount	Concession	Payable	Paid	Rec.No(s)	Rec.Date(s)	Due	Excess Paid	Refund	1st Year											1	Special Fee	5,500.00	00.00	5,500.00	5500	CF2022-23/3307	06/02/2023									10000	CF2022-23/2362	14/12/2022				2	Tuition Fee	50,000.00	15,000.00	35,000.00	10000	CF2022-23/3307	06/02/2023									15000	CF2022-23/5883	16/06/2023				1ST YEAR TOTALS		55,500.00	15,000.00	40,500.00	40,500.00			00.00	00.00	00.00	2nd Year											3	Special Fee	4,000.00	00.00	4,000.00	4000	CF2023-24/2143	06/11/2023				4	Tuition Fee	50,000.00	15,000.00	35,000.00	15000	CF2023-24/2142	06/11/2023	20,000.00			2ND YEAR TOTALS		54,000.00	15,000.00	39,000.00	19,000.00			20,000.00	00.00	00.00	GRAND TOTALS		109,500.00	30,000.00	79,500.00	59,500.00			20,000.00	00.00	00.00	Balance		Twenty Thousand Only								
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SPOC, IQAC
SITAM, GAJULAREGA
VIZIANAGARAM, INDIA



D.V.Rama Murthy
Principal
Satya Institute of Technology and
Management (SITAM)
Gajularega, Vizianagaram

- ✓ 2.The following screen shot refers a sample for Student admission register for Regular Candidates:

SITAM
Satya Institute of Technology And Management
 NAAC ACCREDITED
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 Gajularega, Kondakarakam (P.O), Vizianagaram - 535003
 Contact : 9676788811/9885758562, 08922-234775/9
 e-mail: sitam@sitam.co.in, principal@sitam.co.in, Facebook : [sitam.sgv](https://www.facebook.com/sitam.sgv), website : www.sitam.co.in
 JNTUK Code : B6 EAMCET Code : SGVP

COLLEGE ADMISSION REGISTER FOR THE YEAR 2022

Sl.No	Roll.No	Admission.No	Student Name	Gender	Blood Group	Date Of Birth	Category	Caste	Nationality	Religion	Mother Tongue	Identification Marks
CSE												
1		22B61A0501	AMARAPU MUKESH	Male		06/12/2005	BC-D	KOPPULAVELAMA	Indian	HINDU	TELUGU	A MOLE ON THE LEFT HAND A MOLE ON THE LEFT SIDE OF THE CHEEK
2		22B61A0502	ADDAPAKA ASHA JYOTHI	Female		30/08/2003	BC-D	TURUPUKAPU	Indian	HINDU	TELUGU	A MOLE ON THE NOSE MOLE ON FORE HEAD
3		22B61A0503	ARIKATHOTA PRANATHI	Female		15/09/2004	BC-D	SISTAKARANAM	Indian	HINDU	TELUGU	A MOLE ON THE CHIN, MOLE ON THE RIGHT SHOULDER
4		22B61A0504	3272/2022 AMRITO BISWAS	Male	-	10/08/2003	OC	OC	Indian	Hindu	TELUGU	A MOLE ON THE FORE HEAD A MOLE ON THE STOMACH

SPOC, IOAC
 SITAM, GAJULAREGA
 VIZIANAGARAM, A.P., INDIA



D.V. Rama Murthy
 Principal
 Satya Institute of Technology and Management (SITAM)
 Gajularega, Vizianagaram

- ✓ 3.The following screen shot refers a sample of Student personal details:

SITAM
Satya Institute of Technology And Management
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 Approved by AICTE, Affiliated to JNTUK, KAKINADA
 Gajularega, Kondakurakam (P.O), Vizianagaram - 535003
 Contact : 9676708811, 9895753562, 88922-2347759
 e-mail: sitam@sitam.co.in, principal@sitam.co.in, Facebook : [sitam.sgyt](https://www.facebook.com/sitam.sgyt), website : www.sitam.co.in
 JNTUK Code : B6 EAMCET Code : SGVP



Personal Details			
Roll.No	22661A0401	Admission.No	
Student Name	AARI LAVANYA	Gender	Female
DOB	17/01/2005	Join Date	10/11/2022
Course	B.Tech, ECE	Semester	II/IV B.Tech I Semester
Nationality	Indian	Religion	HINDU
Mother Tongue	TELOGU	Blood Group	
Entrance Type, Rank	EAMCET, 125236	Hallticket Number	90966010072
Phone.No		Mobile.No	9182218021
Seat Type	CONVENOR	Admission Type	Direct
Category	BC-A	Caste	MEDHARLU
Scholarship	Yes	Email	arilavanya58@gmail.com
Last Studied		Distance From Res To College	0
Bank A/c		Ration Card.No	
Adhar Card.No	4316 9414 7307	PHC	No
Identification Marks	A MOLE ON THE RIGHT CHEEK, A MOLE ON THE RIGHT SIDE ON THE NOSE		

POC, IOAC
 SATYA GAJULAREGA
 VIZIANAGARAM, A.P., INDIA



P.D.V. Rama Murthy
 Principal
 Satya Institute of Technology and
 Management (SITAM)
 Gajularega, Vizianagaram

- ✓ 4.The following screen shot refers a sample of students certificates check list report:

STUDENTS CHECKLIST REPORT

☐ Batch of Students ☒ Student (Originals)

Roll.No: 22B61A0304

Show

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Satya Institute of Technology And Management

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Gajularega, Kondakarakam (P.O), Vizianagaram - 535003

Contact : 9676788811/9885758562, 08922-234775/9

e-mail: sitam@sitam.co.in, principal@sitam.co.in, Facebook : [sitam.sgv](https://www.facebook.com/sitam.sgv), website : www.sitam.co.in

JNTUK Code : B6

EAMCET Code : SGVP



STUDENT CHECK LIST

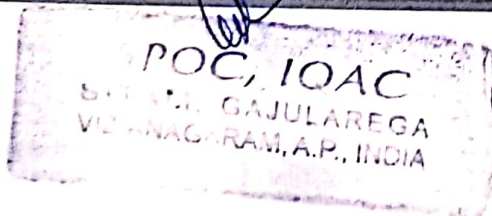
Roll.No: 22B61A0304

Student Name: GADI NANI

Sl.No Certificate	Received/Return	Date
1 STUDY CERTIFICATES	Received	21/12/2022
2 SSC	Received	21/12/2022
3 INTER TC	Received	21/12/2022
4 INTER STUDY	Received	21/12/2022



Dr. P.V. Rama Murthy
Principal
Satya Institute of Technology and
Management (SITAM)
Gajularega, Vizianagaram



- ✓ 5.The following screen shot refers a sample Time Table:

SITAM

Satya Institute of Technology And Management

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Gajularega, Kondakuram (P.O), Vizianagaram - 535003

Contact : 967888119688758562, 08922-2347759

e-mail: sitam@sitam.co.in, principal@sitam.co.in, Facebook : [sitam.sgp](https://www.facebook.com/sitam.sgp), website : www.sitam.co.in

JNTUK Code : B6

EAMCET Code : SGVP

DAY TIME TABLE

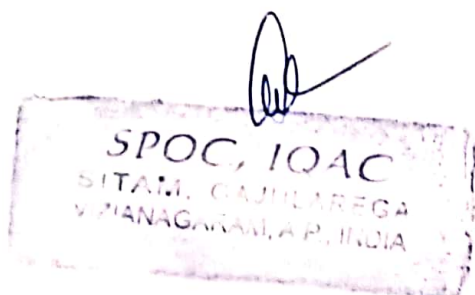
MONDAY

1st Year

Branch	Period-1 09:20 AM-10:10 AM	Period-2 10:10 AM-11:00 AM	Period-3 11:00 AM-11:50 AM	Period-4 11:50 AM-12:40 PM	Period-5 01:30 PM-02:20 PM	Period-6 02:20 PM-03:10 PM	Period-7 03:10 PM-04:00 PM
CE	IP - JKE	IP - JKE	BEEE - VSK	EC - NV	SLDC - KUMA	SLDC - KUMA	SLDC - KUMA
CSE	EP - RAVI	IP - MS	IP - MS	BCNE - M B	IT LAB - PRAV	CE LAB - K V	CE LAB - K V
EEE	IP - MS	BEEE - PK	LAC - DVV	LAC - DVV	CHEM - JSS	CHEM - JSS	LIB/COUN - SATY
MECH	IP - JKE	IP - JKE	BEEE - VSK	EC - NV	SLDC - KUMA	SLDC - KUMA	SLDC - KUMA
ECE	LAC - DVV	CHEM - JSS	IP - TH B	IP - TH B	EG - CH.V	EG - CH.V	EG - CH.V
AI & DS	EP - N S	BCNE - RAVI	LAC - GSC	LAC - GSC	EW LAB - JAYA	EW LAB - JAYA	EP LAB - N S

2nd Year

Branch	Period-1 09:20 AM-10:10 AM	Period-2 10:10 AM-11:00 AM	Period-3 11:00 AM-11:50 AM	Period-4 11:50 AM-12:40 PM	Period-5 01:30 PM-02:20 PM	Period-6 02:20 PM-03:10 PM	Period-7 03:10 PM-04:00 PM
CE	SM-I - GTM	SM-I - GTM	M III	M III	HE LAB - GK	HE LAB - GK	HE LAB - GK
CSE	OOP CP LAB - RAO	OOP CP LAB - RAO	OOP CP LAB - RAO	OS - SREE	MFCS - TAK	M-III	OOP - RAO
EEE	EMF - GT	EMF - GT	M-4 - KSL	M-4 - KSL	DCMT-EM-1 - PK	ECA-2 - YS	ECA-2 - YS
MECH	KOM - PSR	KOM - PSR	M3 - GSC	M3 - GSC	CAEDP - PSR	CAEDP - PSR	CAEDP - PSR
ECE	STLD	EDC LAB	EDC LAB	EDC LAB	SS	EDC	EDC
AI & DS	DBMS - MMB	JAVA LAB	JAVA LAB	JAVA LAB	OOP JAVA	MFCS - TAK	MFCS - TAK



Dr. B.V. Rama Murthy
Principal
Satya Institute of Technology and
Management (SITAM)
Gajularega, Vizianagaram

Satya Institute of Technology and Management Vizianagaram also known as SITAM VIZIANAGARAM is associated with JNTU Kakinada through the year 2021. It was connected to JNTU Gurajada, Vizianagaram later in 2022. The proof for the same is attached here under or it can also be verified at <https://jntugv.edu.in/academics/affiliated-colleges>



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY GURAJADA VIZIANAGARAM
VIZIANAGARAM-535 003, A.P.
(Established by Andhra Pradesh Act No.22 of 2021)

HOME ABOUT US ACADEMICS ADMINISTRATION DIRECTORATES EXAMINATIONS CONTACT US

26

B6

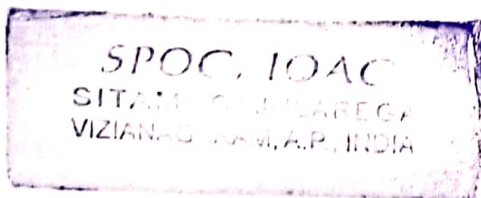
Satya Institute of Technology & Management,
Gajularega.

VZM

<https://www.sitam.co.in/>

Permanent

The JNTU Gurajada regulations provide that the institution itself is responsible for conducting both in-person and online internal exams.



[Signature]
Principal
Satya Institute of Technology and
Management (SITAM)
Gajularega, Vizianagaram

A Sample descriptive question paper is attached here under,

 SITAM SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT NAAC Accredited, Approved by A.I.C.T.E & Permanently Affiliated to JNTUK-Kakinada Gajularega, Vizianagaram, Andhra Pradesh - 535002 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING III B.TECH II SEM (R20) II-MID EXAMINATIONS MAY-2023 			
DIGITAL SIGNAL PROCESSING			
III B.TECH II SEM-MID-2 EXAMS	Subject Code: R2032043		
DATE: 10/5/23	TIME: 2:00 PM - 3:30 PM		
Max.Marks: 15M	Mrs.V.N.Sireesha, Asst.Prof, Dept.of ECE		
All questions carry equal marks** Answer all questions.			
Q1. Obtain the direct form II and transposed direct form II structures for the system described by the difference equation (5M) $y(n) = \frac{1}{2}y(n-1) - \frac{1}{4}y(n-2) + x(n) + x(n-1)$			
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;"> Course Outcome -4 Realize the FIR and IIR structures from the designed digital filter. </td> <td style="padding: 5px;"> Program outcome-1 Apply the knowledge of mathematics, science, engineering fundamentals in the context of Electronics and Communication Engineering. </td> </tr> </table>	Course Outcome -4 Realize the FIR and IIR structures from the designed digital filter.	Program outcome-1 Apply the knowledge of mathematics, science, engineering fundamentals in the context of Electronics and Communication Engineering.	
Course Outcome -4 Realize the FIR and IIR structures from the designed digital filter.	Program outcome-1 Apply the knowledge of mathematics, science, engineering fundamentals in the context of Electronics and Communication Engineering.		
Q2. Design a High Pass Filter using Hamming Window with a cut-off frequency of 1.2 Radians and N=9. (5M)			
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;"> Course Outcome-3 Design a Digital filter (FIR&IIR) from the given specifications </td> <td style="padding: 5px;"> Program outcome-1 Apply the knowledge of mathematics, science, engineering fundamentals in the context of Electronics and Communication Engineering. </td> </tr> </table>	Course Outcome-3 Design a Digital filter (FIR&IIR) from the given specifications	Program outcome-1 Apply the knowledge of mathematics, science, engineering fundamentals in the context of Electronics and Communication Engineering.	
Course Outcome-3 Design a Digital filter (FIR&IIR) from the given specifications	Program outcome-1 Apply the knowledge of mathematics, science, engineering fundamentals in the context of Electronics and Communication Engineering.		
Q3. Explain in detail about VLIW architecture. (5M)			
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;"> Course Outcome-6 Apply the signal processing concepts on DSP Processor. </td> <td style="padding: 5px;"> Program outcome-1 Apply the knowledge of mathematics, science, engineering fundamentals in the context of Electronics and Communication Engineering. </td> </tr> </table>	Course Outcome-6 Apply the signal processing concepts on DSP Processor.	Program outcome-1 Apply the knowledge of mathematics, science, engineering fundamentals in the context of Electronics and Communication Engineering.	
Course Outcome-6 Apply the signal processing concepts on DSP Processor.	Program outcome-1 Apply the knowledge of mathematics, science, engineering fundamentals in the context of Electronics and Communication Engineering.		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;"> NAME OF STUDENT: </td> <td style="padding: 5px;"> HALL TICKET#: </td> </tr> </table>	NAME OF STUDENT:	HALL TICKET#:	
NAME OF STUDENT:	HALL TICKET#:		
 SPOC, IOAC SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT GAJULAREGA, VIZIANAGARAM, A.P. INDIA  Dr. P.V. Rama Murthy Principal Satya Institute of Technology and Management (SITAM) Gajularega, Vizianagaram			

The screenshots of the online exam, which is administered via Google Form, are shown below.

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Vizianagaram

Signals & Systems Mid-1 Online Examination

This form is automatically collecting emails from all respondents. [Change settings](#)

Name of The Student



Short answer

Short answer text

☒ Answer key (0 points)



Required ☒

College Registration Number *

Short answer text

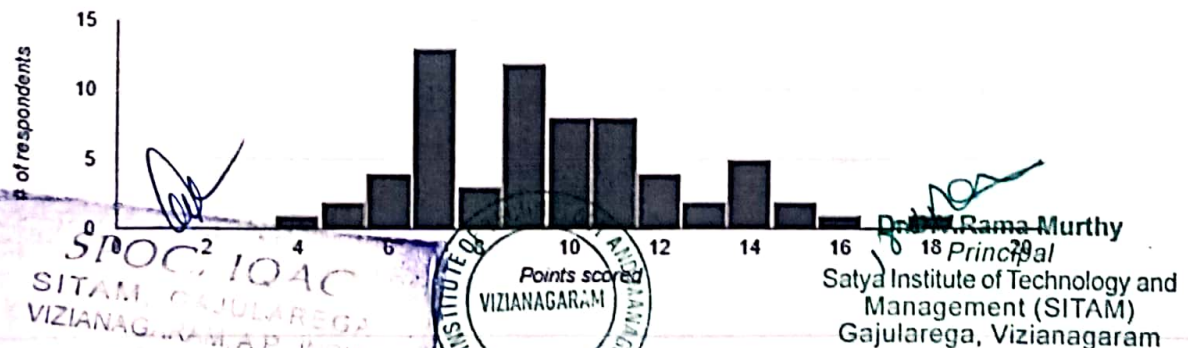
Insights

Average
9.65 / 20 points

Median
9 / 20 points

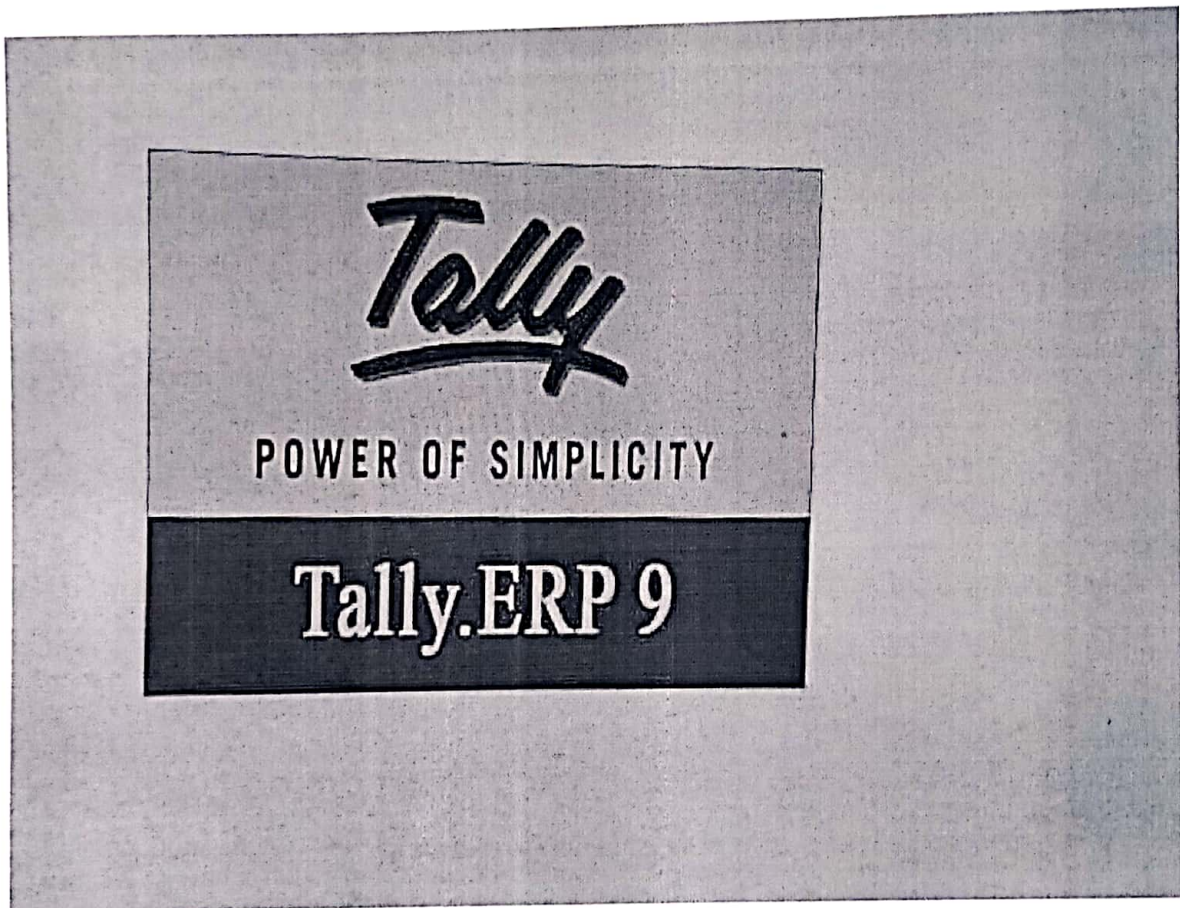
Range
4 - 18 points

Total points distribution



Satya Institute of Technology And Management uses Tally ERP for the maintenance of day- to-day operations along with financial accounting and payroll management. Tally.ERP 9 is one of the most popular accounting software used in India. Tally.ERP 9 delivers integrated payroll software which is completely rewritten to provide all the necessary payroll compliances including Income Tax and Provident Fund.

✓ 1.The Home page of Tally for SITAM is as shown below:



D.D. Rama Murthy
Principal
Satya Institute of Technology and
Management (SITAM)
Gajularega, Vizianagaram

The Balance sheet using Tally is attached below:

SRI BOTCHA GURU NAIDU MEMORIAL EDUCATIONAL SOCIETY
Vizianagaram

FY 2022-23
AY 2023-24

BALANCE SHEET AS ON 31.03.2023

LIABILITIES	Sch No	AMOUNT	ASSETS	Sch No	AMOUNT
Capital Fund	I	2,98,85,899	Fixed Assets	V	6,52,87,630
Loans Liabilities			Current Assets	VI	
Secured Loans	II	21,37,878	Investments		2,63,79,048
Unsecured Loans	III	5,23,93,028	Sundry Debtors		72,50,561
			Loans & Advances		16,35,733
Current Liabilities & Provisions	IV	2,71,65,738	Deposits		32,83,594
			Other Current assets		40,761
			Cash & Bank balances	VII	
			Cash in hand		95,602
			Bank Balance		76,09,614
		11,15,82,543			11,15,82,543

As per Books of Accounts
For VENKATSRINIVAS & Co.
CHARTERED ACCOUNTANTS

(CA) SATYADEVI

PARTNER

M.No : 241641

FRN. 0122065

Place : Vizianagaram

Date : 25-10-2023

UDIN : 23241641BGUEYR5492

For SRI BOTCHA GURU NAIDU MEMORIAL EDUCATIONAL SOCIETY

(B Jhansi Lakshmi)

SECRETARY & CORRESPONDENT

P.D.V.Rama Murthy
Principal
Satya Institute of Technology and
Management (SITAM)
Gajularega, Vizianagaram

SPOC, IOAC
SITAM
VIZIANAGARAM

