



09 to 21 June 2025

# Inauguration of International Conference on "Networks and Soft Computing"



The inauguration of the Second International Conference on the topic "Networks and Soft Computing" was held on 12th June 2025, organized by the Department of Computer Science and Engineering, School of Computing and Informatics. The three-day conference was inaugurated on Thursday.

The event began with a traditional lamp-lighting ceremony, followed by the release of the conference proceedings. The proceedings include over 130 research papers contributed by scholars from India and abroad.

The chief guest of the event, Professor Salman Abdul Moiz from the Department of Computer Science and Engineering, University of Hyderabad, he emphasized the need for ethical decision-making in the management and use of personal data, particularly in fields such as healthcare, finance, and social media. He stressed that machine learning and AI algorithms must be free from bias, especially in sensitive areas like recruitment, credit scoring, and legal systems.

He spoke on the importance of ethical perspectives in addressing issues like hacking, data manipulation, and deepfakes. He also advocated for the establishment of ethical standards on social media platforms to regulate harmful behavior. Furthermore, he emphasized the importance of responsible monitoring of digital content accessed by children and youth. Highlighting the environmental impact of activities such as Bitcoin mining and botnets, he called for responsible utilization of computing resources.

The other guest, Mr. Bala Prasad Peddigari, Chief Innovation Officer at TCS, Hyderabad, spoke about the significance of agentic AI in analyzing traffic conditions, GPS data, and road safety, enabling intelligent decision-making. He explained about

that digital assistants like Siri and Alexa utilize agentic AI to manage tasks such as reminders, schedule planning, and email responses.

He further added that this technology supports businesses in analyzing market trends and customer behavior, contributing to better decision-making in areas like financial analytics, CRM, and ERP systems. In the healthcare sector, agentic AI



assists in predicting disease progression and providing medical recommendations based on patient data. AI-powered bots with agentic capabilities provide personalized responses to customer queries. In education, agentic AI identifies students' strengths and weaknesses and facilitates the delivery of customized learning paths. In gaming, smart non-player characters can be designed to respond dynamically to players' actions.

Another guest, Mr. Sunil Kumar, CEO of Tech Cubes AI & Consultants, Hyderabad, highlighted the role of multi-agent AI systems in coordinating tasks across HR, finance, supply chain, and customer service domains. He noted that fuzzy logic is effective for making decisions under uncertain conditions. With



the support of neural networks, businesses can more accurately predict behavioral patterns based on historical data.

The event was attended by Dr. D. Vijaya Ramu, In-charge Registrar, VFSTR, along with deans, heads of various departments, and faculty members of the university.

# Exploring Intelligent Systems: Day 2 of the International Conference



The day two International Conference on "Networks and Soft Computing", organized by the Department of Computer Science and Engineering, School of Computing and Informatics, at Vignan's Foundation for Science, Technology and Research (VFSTR). The Keynote address was given by Dr. P. Srinivasa Kumar explained that ontologies play a key role in designing AI systems that can understand, make decisions, and provide assistance within specific environments. To enable AI systems to interpret and process information meaningfully, ontologies are essential, he noted.

For instance, in extention the healthcare domain, relationships between concepts such as "patient," "symptom," and "medicine" can be structured through ontologies. Unlike basic keyword searches, ontology-based systems understand context and deliver meaningful results. He added that ontologies are particularly useful in language understanding, including translation, question-answering systems, and chatbot development. They are also applied in intelligently processing data related to weather, traffic, and power consumption, he explained.

Dr. K. Suganya Devi, Associate Professor at NIT Silchar, delivered an insightful talk on "Explainable AI in Healthcare and its Applications" during the conference. She began by emphasizing the growing significance of artificial intelligence (AI) in the healthcare sector, where machine learning and deep learning models are being increasingly used for diagnostics, treatment



planning, patient monitoring, and disease prediction. However, she pointed out that despite their accuracy, many AI models function as "black boxes," offering little to no transparency in how they arrive at decisions. To address this concern, Dr. Suganya Devi introduced the concept of Explainable AI (XAI) — a branch of AI that focuses on making the decision-making process of AI systems transparent, interpretable, and understandable to human users, especially clinicians and medical researchers. She elaborated on how XAI can build trust among healthcare professionals by providing clear justifications for AI-generated recommendations.

Dr. Umapada Pal, Professor, Department of Computer Science and Engineering, Indian Statistical Institute, Kolkata, delivered a highly engaging talk on "Healthcare Estimation Using Facial Video Information" on the second day of the conference.

He provided a detailed introduction to advancements in computer vision, signal processing, and machine learning, highlighting how these technologies are enabling an emerging area of healthcare that uses facial video analysis for non-invasive health monitoring. Dr. Umapada explained how it is now possible to estimate vital signs—such as heart rate, respiratory rate, and oxygen saturation—using only video data captured from a person's face.

Highlighting the interdisciplinary nature of this field, he demonstrated how subtle color changes in facial skin, caused by blood circulation, can be captured and processed through

advanced algorithms to extract health parameters. This technique, known as remote photoplethysmography (rPPG), opens up possibilities for contactless, real-time health monitoring, especially beneficial in scenarios such as telemedicine, elderly care, and infectious disease control.

Dr. Umapada also shared research findings and prototype systems developed in collaboration with healthcare professionals and technologists, which showed promising results in accurately estimating cardiovascular metrics using facial video feeds under controlled environments. He emphasized the role of artificial intelligence and deep learning models in improving the robustness and accuracy of these estimations under varying lighting conditions, motion, and skin tones.



The session sparked thought-provoking discussions among participants on the potential applications of this technology in public health screening, ICU monitoring, and home-based diagnostics. Dr. Umapada concluded his talk by emphasizing that such innovations represent the future of accessible, scalable, and patient-friendly healthcare solutions, particularly in resource-limited settings.

# Three-Day International Conference Ends on a High Note



On the final day of the conference, Mr. Kiran Babu highlighted the ethical challenges posed by generative AI models in areas like text, image, and code generation. While acknowledging their potential in automation and creativity, he warned of the risks of embedded societal and algorithmic biases. He emphasized the importance of Explainable AI (XAI) in making AI systems transparent and accountable, allowing developers to detect and correct biased outputs. Citing real-world examples from sectors like hiring, law enforcement, healthcare, and finance, he advocated for integrating XAI into AI development to ensure fairness, inclusivity, and public trust.

Mr. Navom Saxena, Senior Machine Learning Engineer at Meta Inc., highlighted the role of AI in advancing environmental sustainability by optimizing energy use, reducing waste, and lowering the ecological impact of technology. He shared Meta's green initiatives and stressed the need for eco-conscious AI development through lightweight models, energy-efficient hardware, and ethical data practices. Echoing this vision, Prof. Xiao-Zhi Gao from the University of Eastern Finland introduced Nature-Inspired Computing (NIC), showcasing how biologically



driven algorithms can effectively address complex challenges in areas like logistics, imaging, and energy systems. He emphasized hybrid models and interdisciplinary collaboration as key to



building sustainable, intelligent systems.

Dr. Ramesh Babu Battula, Associate Professor at MNIT Jaipur, emphasized the critical role of AI in enhancing security, detecting anomalies, and safeguarding data. He explained how AI systems, particularly machine learning models, are used in banking to analyze user behavior and identify suspicious activities early. Within organizations, AI helps detect deviations from normal operations and predict future threats using historical data. He also highlighted AI's application in improving public safety

through intelligent CCTV monitoring, traffic management, and emergency response. In healthcare, AI-driven encryption and access control ensure patient data confidentiality. The session concluded with a felicitation of the distinguished speakers.

Mr. Aditya Saladi, SDE II at Microsoft Hyderabad, delivered a session on building AI agents tailored for enterprise applications. He explained how these agents streamline workflows, enhance decision-making, and drive productivity across business operations, concluding that intelligent automation is key to the future of scalable enterprise solutions.

The session was followed by an engaging Q&A, where participants discussed the balance between technological growth and ecological responsibility. Mr. Saxena's talk was praised for its forward-thinking vision and practical solutions, inspiring young researchers to contribute to AI for good.



The Valedictory Ceremony of the conference was held at 4:00 PM, marking the successful conclusion of the three-day event. Dignitaries, speakers, faculty, and participants gathered to reflect on key insights, share feedback, and celebrate the collaborative spirit that defined the conference. Certificates were distributed, and heartfelt appreciation was extended to all contributors, bringing the

event to a meaningful and memorable close.

# Bohra Vinay Kumar Jain Awarded Ph.D. from VFSTR



Bohra Vinay Kumar Jain, a research scholar from the Department of Civil Engineering, School of Conventional Engineering, Vignan's Foundation for Science, Technology & Research (VFSTR), has been awarded a Ph.D. by the Vice-Chancellor, Colonel Professor P. Nagabhushan.

He conducted his research on the topic "Performance and Microstructural Characterization of Fly Ash and GGBS-Based Geopolymer Mortar" under the supervision of the late Associate Professor Dr. N. Ruben from the Department of Civil Engineering.

As part of his PhD, Mr. Jain published five research papers in reputed Scopus-indexed journals. On this remarkable achievement, he was congratulated by the Vice-Chancellor, heads of institutions, and faculty members of Dept.

#### Lunch Availed by Staff

Date	('A' , 'H', 'U' & 'N' B <b>l</b> ock) Strength		
02.06.2025	560		
17.06.2025	540		
18.06.2025	530		
19.06.2025	510		
20.06.2025	500		
21.06.2025	515		

# Power Consumption on the campus

Date	(A, H, U & N –Block, Boys hostel, Guest house, etc.) Units
15.06.2025	4200
16.06.2025	11650
18.06.2025	11800
20.06.2025	12540

## NTR Vignan Library

DATE	NO. OF VISITORS (STUDENTS)	NO. OF VISITORS (STAFF)	NO. OF BOOK ISSUES	NO. OF BOOK RETURNS
09.06.2025	1647	97	30	12
14.06.2025	213	6	26	40
16.06.2025	144	7	20	19
18.06.2025	154	11	19	26
19.06.2025	116	8	24	31
20.06.2025	133	16	21	14

# VFSTR Scholar Conferred with Ph.D: A New Chapter of Academic Excellencewas Awarded with Ph.D.



Battena Triveni, a research scholar from the Department of Mathematics and Statistics, School of Applied Sciences and Humanities,VFSTR has been awarded with Ph.D. Ms. Triveni carried out her research on the topic "Some Problems on Convective Boundary Layer Flow of Non-Newtonian Fluids Over a Stretching Sheet." Under the guidance of Dr. Munagala Venkata Subbarao, Associate Professor, Department of Mathematics and Statistics.

As part of her doctoral work, she published three research papers in SCI-indexed journals. Battena Triveni was congratulated on her achievement by Dr. Lavu Rathaiah, Chairman, HoD, and faculty members of the Department.

#### Finance 08.06.2025

Finance 06.06.2025			
Particulars Particulars	Amount in Lakhs		
BOS Meeting Expenses	5000		
Faculty Industry Immersion Program Expenses	5000		
Dr. Shubhalakshmi Sengupta Pl	5931		
Bathula Saidulu, Marketing Staff	5000		
311A - Acadamic Scholarships	375250		
Sri Ambica Nursery, Kadiyapulanka	31100		
311B - Entry Scholarships	9000		
212 - Honororium	2000		
New Xerox Point-D.Mura <b>l</b> i Krishna Reddy	58383		
CH Praveen Kumar, Civil Services Trainer, SS&H	40000		
Suguna Enterprises, Vadlamudi	15000		
INSA Senior Scientist Project - Dr.V.Purnachandra R	50000		
Staff Advances	20000		
Varahi Studio, GNT	32340		
Syed Azeem	6534		
HOD MCA ( Imprest)	3892		
Book Review Contest Expenses	3870		
Noble Scientific Solutions, Guntur	4192		
Data Cipher Solutions Pvt Ltd., Hyderbad	2150496		
Student Internship Exp	130000		
601 - Remuneration to Paper Setters, Examiners Etc	90000		
601 - Remuneration to Paper Setters, Examiners Etc	53152		
VFSTR-HYDERABAD	272589		
Student Internship Exp	32000		
8) Fee Refund (Tution Fee)	20000		
TDS Payable (Exam Cell)	20098		
1103 - Bank Charges	59		
TDS Payable (VU)	1660		
TDS Payable (VU)	14274		
TDS Payable (VU)	319028		
TDS Payable (VU)	118930		
TDS PAYABLE (VU)	25000		
TDS Payable (VU)	143		
TOTAL	39,19,921.00		

# Finance 09.06.2025

Particulars	Amount in Lakhs
Vanama Appanna&Sons Iron Company	84468
Student Internship Exp	181548
Ande Prakasa Rao, Multiskill Worker	16946
VFSTR-HYDERABAD	176384
Davy Chemicals, Hyd	13966
Sri Sai Ads, Tirupathi	166164
408 - Seed Money for Students	17806
T. Kishore Kumar, Lab Asst, Dept of Pharmacy	1000
LIFT MAINTENANCE	3000
Dr.G.Srinivasa Rao Dean R & D.	50000
Ch.Rajeev Kiran, Marketing Staff	5000
RR INFRA	20000
Staff Advances	15000
Apex Innovations Pvt Ltd	162840
911 - Internet Charges	1624
601 - Remuneration to Paper Setters, Examiners Etc	294825
408 - Seed Money for Students	120966
National Scientific Products, Gnt	48544
601 - Remuneration to Paper Setters, Examiners Etc	61000
601 - Remuneration to Paper Setters, Examiners Etc	120000
Tadiboyina Gangaiah, Tractor	28493
Madeena Enterprises, Vadlamudi	3158
Sri Siva Glasses, Guntur	7840
S V Power Solutions	43083
Ch.L.Narasimha & Co., Gnt	204734
MAG SOLVICS PRIVATE LIMITED,CO- IMBATORE	21830
Sri Sai Histology Centre, Hyd	31860
903 - Electricity Charges	2873958
TOTAL	47,76,037,00

## Vignan Boys Hostel 07,06,2025

Time	Present	Absent	Total	Wastage in kgs
Breakfast	561	1116	1674	8
Lunch	435	1239	1674	10
Snacks	632	1042	1674	5
Dinner	569	1105	1674	14

#### Finance 10,06,2025

Particulars	Amount in Lakhs
Aamoda Publications Pvt.Ltd.,	123600
Quality Traders, Gnt	17718
L4G Solutions Pvt.Ltd., Hyd	83110
K.R.Electrical & Cooling Solutions, Gnt	53100
Hyderabad Media House Private Limited, VJA	77250
Sheetal Indutrial Agency, VJA	60124
VIL Media Pvt Ltd., Hyderabad	343333
Sri Ambica Nursery, Kadiyapulanka	68707
Dr. K. Annapurna, Asst, Prof, Ece	50000
S V Power Solutions	200000
Dr. T Naresh, Asst Prof. AHS	8530
Royal Electronics, VJA	30514
Security Deposit - Staff	15000
Express Publications (Madurai) Private Ltd., VJA	245238
Survive Systems, Gnt	1315000
Leadspace, Guntur	188384
Variman Global Enterprises Limited (Vij)	187400
A.Gourisankar Rao, Dy. Registrar & Head Media	29044
Vignan University Construction A/c	14000000
TOTAL	1,70,96,052,00

# Finance 11.06.2025

Particulars Particulars	Amount in Lakhs
Bluedrop Enviro Private Limited, Hyd	593606
USDC Projects India Pvt. Ltd, Banga- lore (2025-26)	14471526
Sri Ambica Nursery, Kadiyapulanka	614932
919 - Transport Charges	2500
TOTAL	1,56,82,564,00

#### Vignan Boys Hostel 08.06.2025

Time	Present	Absent	Total	Wastage in kgs
Breakfast	491	1171	1662	7
Lunch	533	1129	1662	11
Snacks	386	1276	1662	6
Dinner	634	1028	1662	12

#### Finance 12.06.2025

Particulars	Amount in Lakhs
Sri Surya Trading and Services	57500
Srinu Furniture Works, VJA	500000
Roots Multi Clean Limited	19372
K. Chandana , Director of Outreach	1840
Mohans Wood Works, Hyd	322310
Srinu Furniture Works, VJA	289100
408 - Seed Money for Students	59032
G.Manohar, Marketing Staff	5000
Student Internship Exp	9354
DST Project (Coconut Board) - Dr. D. Naga Raju, Pl	33600
B.Tandava Krishna Schloar Biotech Dept ERA	4854
Irrigation Products International P.Ltd	14750
Student Internship Exp	16000
Remuneration Payable (Teaching Assts)	26194
DELNET Membership Fee	13570
Ratnashri Landscapers, Belgavi, Kamataka	277280
Student Internship Exp	4000
VFSTR-HYDERABAD	699650
Reformetries Info Media(POC) Pvt Ltd Bangalore	30450
311A - Acadamic Scholarships	137000
311A - Acadamic Scholarships	32500
HOD, S & H Dept.	7407
Examination Remunaration (CDOE)	22330
Examination Remunaration (CDOE)	6300
Incharge- Electrical Maintenance	7664
1211 - Land	165900
1211 - Land	1305900
1211 - Land	29000
1103 - Bank Charges	1407
TOTAL	40,99,264.00

#### Vignan Boys Hostel 09,06,2025

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Time	Present	Absent	Total	Wastage in kgs
Breakfast	510	1152	1659	6
Lunch	463	1196	1659	10
Snacks	325	1334	1659	5
Dinner	353	1306	1659	11

## Finance 13.06.2025

Particulars	Amount in Lakhs
D.Sudheer Babu, Asst Prof.MBA Dept	10000
D.Vijay Krishna Dean T&P	20000
212 - Honororium	2000
Vision Advertising, VJA	2500000
K.Yakobu, Jr. Acct	6000
D.Vijay Krishna Dean T&P	50000
HOD, Chem Dept.	6847
Aamoda Publications Pvt.Ltd.,	2060000
311B Entry Scholarships(Hyd)	3542000
311B Entry Scholarships(Hyd)	117000
Hebal Benya, Labour Contractor ( Odisha )	200938
Silpa Nilayam, GNT	65280
Dean IQAC -Imprest	12512
Raj Kumar, Jhar Khand, AHS	97658
411-Career Development Fund	6787
Allu Naga Raju, VJA	54000
K. Chandana ,Director of Outreach	15000
TOTAL	87,66,022.00

# Finance 14.06.2025

Particulars	Amount in Lakhs
906 - Honorarium to Part Time Coaches and Others	23694
HOD, ECE Dept.	11133
Sk.Sattar, Painter	12375
Guest Lecture Expences	5000
Security Deposit - Staff	104000
911 - Internet Charges	96675
T.Chiranjeevi, Massionery Worker	3168
411-Career Development Fund	8260
Call HealthServices Pvt.Ltd.	530145
411-Career Development Fund	6741
D.Vijay Krishna Dean T&P	40000
A.G.A. Publications Limited	24102
Remuneration Payable (Resource Persons)	76291
The Malayala Manorama Co Private Ltd	195700
1003 - Office/Dept Manitenance	3546
1009 - Repairs & Maintenance - Buildings	12500
1011 - Campus Maintenance	3200
706- Students Welfate Expenses	589050
Two Week Capacity Building Work- shop (English Dept)	76291
506B - Advertisement Through Print Media	24570
506B - Advertisement Through Print Media	24570
506B - Advertisement Through Print Media	199500
TOTAL	20,70,511.00

# Finance 16.06.2025

Particulars	Amount in Lakhs
Hemanth Enterprises, Hyd	170147
Dr.M.Lakshmi Naga Nandini, Asst.Profl AHS Dept	15000
Royal Steel Corporation, Guntur	16475
A.Lokaditya, Sr.Asst.	15980
M. Indira, Asst Prof B.T	2400
Vanama Appanna&Sons Iron Company	549900
Sk.Shamshad (Carpenter)	2772
Sri Venkatachala Traders, Guntur	8260
VFSTR-HYDERABAD	916620
Velchuri Vijaya Lakshmi, Devapuram, GNT	26100
Sree Ramasai Office Solutions, Pvt Ltd	310000
JK Medical Systems Pvt Ltd, Chennai	138600
K Srikanth, Assoc Prof, BT (Emp ld:01763)	8000
Vignan University Construction A/c	10000000
411-Career Development Fund	1100
Dean R&D Dept.	5438
Dean - Admissions	15324
VFSTR-HYDERABAD	40604
TOTAL	1,22,42,720,00

#### Finance 15.06.2025

Particulars Particulars	Amount in Lakhs
906 - Honorarium to Part Time Coaches and Others	23694
HOD, ECE Dept.	11133
Sk.Sattar, Painter	12375
Guest Lecture Expences	5000
Security Deposit - Staff	104000
911 - Internet Charges	96675
T.Chiranjeevi, Massionery Worker	3168
411-Career Development Fund	8260
Call HealthServices Pvt.Ltd.	530145
411-Career Development Fund	6741
D.Vijay Krishna Dean T&P	40000
A.G.A. Publications Limited	24102
Remuneration Payable (Resource Persons)	76291
The Malayala Manorama Co Private Ltd	195700
1003 - Office/Dept Manitenance	3546
1009 - Repairs & Maintenance - Buildings	12500
1011 - Campus Maintenance	3200
706- Students Welfate Expenses	589050
Two Week Capacity Building Work- shop (English Dept)	76291
506B - Advertisement Through Print Media	24570
506B - Advertisement Through Print Media	24570
506B - Advertisement Through Print Media	199500
Examination Remunaration (CDOE)	22330
Examination Remunaration (CDOE)	6300
Incharge- Electrical Maintenance	7664
1211 - Land	165900
1211 - Land	1305900
1211 - Land	29000
1103 - Bank Charges	1407
TOTAL	40,99,264.00

#### Finance 17.06.2028

HOD, EEE Dept.  Director - (AHS)  205 - Gifts to Staff Members  Dr.M.S.S.Rukmini, Dean, Students Affairs	10280 7893 3000 181200
205 - Gifts to Staff Members  Dr.M.S.S.Rukmini, Dean, Students	3000
Dr.M.S.S.Rukmini, Dean, Students	
	181200
Allalis	
Dr. D. Vijaya Ramu, Dean, AAA&FA	15000
Director, Law Dept	4735
Dr. Ashutosh Kumar Dikshit, Asst.Prof. ECE Dept	5252
Sai Brindavan Laminates	2529905
8) Fee Refund (Tution Fee)	530000
BOS Meeting Expenses	5000
Director-IT Services, Library	9795
Controller of Examinations, Imprest	8727
Dr. N.Veeranjaneyulu, IT&MCA	1587
VFSTR-HYDERABAD	225000
VFSTR-HYDERABAD	311060
Krishnaveni Enterprises, Hyd	193225
TOTAL	40,41,659,00

# Finance 20.06.2025

Particulars	Amount in Lakhs
BoS Meeting Honorrarium Payable	5000
D.Vijay Krishna Dean T&P	20000
Vanama Appanna&Sons Iron Company	690981
Vignan University Construction A/c	10000000
Guest House (Imprest)	5020
209 - Staff Recruitment Expenses	31500
Anil Gardening and Nursery, Vejendla	7500
Ch. Chaitanya Gandhi, Marketing Staff	10000
Ratnashri Landscapers, Be <b>l</b> gavi, Kamataka	69320
Matrix E Services, Tenali	107435
Gopi Sathya Srinivas, Staff Digital Media	13632
Undisbursed Salaries	79726
Undisbursed Salaries	2617
918 - Telephone Charges	2385
TOTAL	1,10,45,116,00

## Finance 18.06.2025

Particulars Particulars	Amount in Lakhs
Top Engineering Colleges Rank- ings-2025	6300
D.Gopi Jr Asst. Reg.Office	4000
Swami Vivekananda Securities	14719
411-Career Development Fund	1100
Dr. A Sharada, Joint Dean, Faculty Affairs	40000
Golden Touch Artware Pvt Ltd, Ahmedabad	49923
K. Pavan Kalyan, Care Taker ( Animal House)	1500
Staff Advances	9000
Dr.Ch.Anjani Devi, Asso.Prof.Bio-Tech Dept	31000
Survive Systems, Gnt	29870
K.Prabhakara Rao, HoD (Dept of Chemistry)	6000
Sri Jayalakshmi Printers, Gnt	22716
Dr.G.Suresh, Asst. Prof, Dept of Mech	20000
1011 - Campus Maintenance	12000
304 A Seminar/ Conference/ Work- shop Students Partic	8292
Undisbursed Salaries	58382
Hitech Print Systems Ltd,Vja - Exam Cell	34300
Sri Ratna Agri Care, Kadiyapulanka	36462
Leave Encashment	146960
HOD, Media Dept	6439
Bhagya Lakshmi Enterprises VJA	43080
Anu Catering, Gottipadu ( Pro. V Anuradha )	80982
Dr. T Naresh, Asst Prof. AHS	11000
Ch.L.Narasimha & Co., Gnt	9253
207 - ESI Employer Contribution	147958
Turnit India Pvt Ltd ( Formerly Turni- tIndia Educati	996987
VFSTR-HYDERABAD	41395
919 - Transport Charges	220
TOTAL	18,69,838,00

# Finance 19.06.2025

Particulars	Amount in Lakhs		
Mahendra Lifts, Guntur	27140		
Staff Advances	50000		
A.Lokaditya, Sr.Asst.	19600		
Ch Suresh, Physical Director	50000		
G.Hanumantha Rao, Workers I/c	47670		
K. Balakrishna, Asst Prof. EEE	40000		
903 - Electricity Charges	35637		
920 - Travelling & Accomodation Exp	11902		
903 - Electricity Charges	722		
903 - Electricity Charges	12796		
903 - Electricity Charges	16351		
903 - Electricity Charges	1799		
903 - Electricity Charges	16779		
Undisbursed Salaries	6755		
Professional Tax	191500		
Cholamandalam MS GIC Ltd	270170		
Coir Bhavan	518007		
K.V.Srinivasa Rao, News Paper Agent, Gnt	25287		
Sainaath Traders, Guntur	21798		
DST Project TMD - Dr.D.Vinay Kumar, Pl	8803		
J.Rajasekhar Reddy, Marketing Staff	5000		
Sree Raamasai Office Solutions PLtd,-Exam Cell	20880		
M/s.Sree Rajendra Creations , Guntur	84546		
L4G Solutions Pvt.Ltd., Hyd	172650		
D.Ravi Kanth, Assoc.Dean, IQAC	2000		
Sudeepa Xerox ( Prop: Kota Agnes), VdI	3320		
TOTAL	16,61,112.00		
Vignan Boys Hostel 10.06.2025			

#### Vignan Boys Hostel 10.06.2025

Time	Present Absent To		Total	Wastage in kgs		
Breakfast	535	1116	1651	7		
Lunch	622	1029	1651	12		
Snacks	663	988	1651	8		
Dinner	489	1162	1651	13		

## Staff Attendance Details

Date	Staff	VIMS Total	Present	Dynamic Thumb	OD	Total Attended	% of Attendance
	Teaching	531	333	24	12	369	69.49
09.06.2025	Non Teaching	465	310	34	4	348	74.84
	Teaching	533	352	26	14	392	73.55
10.06.2025	Non Teaching	465	313	35	3	351	75.48
	Teaching	534	356	27	17	400	74.91
11.06.2025	Non Teaching	465	312	34	4	350	75.27
	Teaching	534	354	24	17	395	73.97
13.06.2025	Non Teaching	465	328	33	3	364	78.28
	Teaching	535	354	27	16	397	74.21
14.06.2025	Non Teaching	466	317	34	4	355	76.18
	Teaching	535	380	28	2	410	76.64
19.06.2025	Non Teaching	466	343	33	3	379	81.33
	Teaching	536	377	26	4	407	75.93
21.06.2025	Non Teaching	464	342	33	7	382	82.33

## **Girls Hostel Students Information**

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Date	Total No. of students in hostel	Presen- tees	Students went to outing			
08.06.2025	1861	437	1424			
09.06.2025	1860	529	1331			
10.06.2025	1860	546	1314			
11.06.2025	1859	560	1299			
12.06.2025	1859	559	1300			
13.06.2025	1859	558	1301			
14.06.2025	1853	545	1308			
15.06.2025	1853	558	1295			
16.06.2025	1849	584	1265			
17.06.2025	1850	596	1254			
18.06.2025	1849	597	1252			
19.06.2025	1841	593	1248			
20.06.2025	1841	575	1266			
	Total no. of stu- dents attending for study hours	Attend- ed	Not Attended			
			_			
	Total no, of stu- dents engaging in sports/NCC	Partici- pated	Not partici- pated			
	Sports -100 NCC-50	0	150			

No. of sick students in the hostel UG						
1 <sup>st</sup> year 2 <sup>nd</sup> year 3 <sup>rd</sup> year 4 <sup>th</sup> year						
5	3	2	1			

# Vignan Boys Hostel 17.06.2025

Time	Present	Absent	Total	Wastage in kgs
Breakfast	461	945	1406	7
Lunch	533	873	1406	11
Snacks	444	962	1406	6
Dinner	358	1048	1406	13

# Vignan Boys Hostel 18.06.2025

Time	Present	Absent	Total	Wastage in kgs
Breakfast	530	1095	1625	6
Lunch	643	982	1625	12
Snacks	507	1118	1625	7
Dinner	439	1186	1625	14



# Birthday Wishes

Students, Staff and Management wishes

#### Happy Birthday to

08.06.2025

Dr.Ameena Begum Asst. Prof., MBA

> Ms.V Mamatha Sr. Asst., BSH

> > 09 06 2025

Mr.Annem Sivasankar Lab Asst., ASH

Ms.Korra Pushpavathi Sports Coach, SPORTS

10.06.2025

Mr.R.Suresh Kumar Systems Manager, IT SERVICES

> Mr.D.Gopi Sr. Asst., RO

Dr.G.Srinivasa Rao Professor, EEE

Dr.P.Siva Prasad Assoc. Prof., CSE

Dr.Tondepu Subbaiah Research Advisor, CHEMICAL

Dr.B.Srinivasa Rao Professor, MBA

Dr.Suman Nelaturi Assoc. Prof, ECE

Mr.Kamma Siva Naga Raju Bio-gas Plant, BT

> Dr. Srikanth Yadav Asst., Prof., IT

Mr.Dasari Ravi Kumar Lab Tech., ECE

Mr.Bestha Raghavendra Coach (Yoga), PD

> Mr.K.Ramesh Sr. Asst., RO

Mr.Gopi Repudi Lab Asst., PHARMACY

Dr.Srinivasa Rao Yadavalli Asst. Prof., MBA

Dr.Shaik Masthan Sharif Asst. Prof., ACSE

Mr.K.Mohanakrishna Assoc. Prof., ECE

Mr.Karpurapu Saida Rao Technical Asst., CIVIL

Mr.Vemuri Anand Kumar Sr. Asst., T&P

Ms. Vemuru Pravallika Lab Asst., BSH

Ms. Kodirekka Saritha Teaching Asst., MBA Dr.D.Nagaraju

Professor, CHEMISTRY

Dr.Raveena Begum Asst. Prof., STATISTICS Birthday Wishes
Students, Staff and Management wishes
Happy Birthday to

11.06.2025

Mr.M.Ramu Asst. Prof., MBA

Dr.Panda Sudam Sekhar Assoc. Prof., MATHEMATICS

Mr.Suresh Babu Satukumati

Ms.Kothapalli Mounika Jr. Asst., ADMISSIONS

12.06.2025

Mr.Nemalikanti Venkaiah

Mr.lsman Khan
Physical Director, PD

Mr.Rimmanapudi Pradeep Attender, ADMISSIONS

> Mr.Amar Jukuntla Asst. Prof., ACSE

Dr.Balu Narasimha Rao Asst. Prof., CSE

Dr.Lavu Jayasudha Asst. Prof., MATHEMATICS

Dr.S. Venkata Gayatri Apoorva Asst. Prof, MBA

> Mr.Gundala Anil Attender, ACSE

Ms.G.Sai Sowjanya CP., S&H

Ms.Narukullapati Bhulakshmi Jr. Asst., CHEMISTRY

> Dr.Biyyala Srinivasulu Asst. Prof., AHS

Mr.Angalakuduru Sasi Kumar Field Asst., AHS

> Dr.Kiran Sagar Unikela Asst. Prof., CHEMISTRY

> > 13.06.2025

Dr.A.Ranga Rao Sr. Scientist., BT

Mr.K.Anand Kumar Lab Technician, S&H

Mr. Sasi Kiran Suddarsi Assoc, Prof., ECE

Dr.T.H.Lalrokhawma Asst. Prof., MBA

14.06.2025

Mr.M.Siva Jagadish Kumar Asst. Prof., TT

Mr.D.Nagadevaiah

Sr. Software Developer, IT SERVICES

Mr.Pedababu Mandapati Lab Techncian, ECE



Birthday Wishes
Students, Staff and Management wishes

Happy Birthday to

15.06.2025

Mr.Sk.Abdul Rauf Attender, AG

Dr.T.Pitchaiah

Professor, ECE

Mr.Aradhyula Sri Krishna Attender, ECE

Dr.P.Krishna Chaitanya Officiating Assoc. Prof.., ECE

Dr.Koya Prabhakara Rao Professor, CHEMISTRY

Mr.Sk.Karimulla Babu AC Techn., EEE (M)

Mr.Ratna Raju Katevarapu

Designer, MEDIACELL

Dr.Thangaraj C

Asst. Prof., MATHEMATICS

Dr.Afzal Basha Shaik Asst. Prof., PHARMACY

Dr.Chillale Ramsesh Asst. Prof., MBA

Mr.Yalavarthi Ramesh Programmer, S&H

Ms.Konduru Adilakshmi Lab Tech., BT

Dr.Pitta Sundara Kumar Assoc. Prof, CIVIL

Mr. Chatti Suresh Babu

Attender, MAINTENANCE

Dr.Ramesh Babu Kunchala

Asst. Prof., PHYSICS

Dr.Soumita Jana Asst. Prof., PHYSICS

16.06.2025

Dr.T.C.Venkateswarulu Professor., BT

Mr.M.Jwalaramaiah Hardware Techn.,, IT SERVICES

Ms.Velagalati Himabindu Jr. Asst., MBA

Mr.P Bala Syam Kumar Sr. Asst.., EXAMCELL 17.06.2025

Mr.M.Sridhar Asst. Librarian, LIBRARY

Ms.J.Sandhya Sr. Asst., T&P

18.06.2025

**Dr.Joshua Reginald**Officiating Assco. Prof., ECE

Mr.A.Gouri Sankar Rao Admission, ADMISSIONS

Mr.Nimmagadda Rama Rao SIO, MAINTENANCE

Mrs.Paidi Radha Kumari Jr Asst., RO

Mr.Sykam Srinivasa Rao Jr. Asst. EXAMCELL

Mr.Radhakrishna Mohanty Asst. Prof., CA

Mr.Guntupalli Gangaprasad Asst. Prof., ECE ر ۱۵۱۵۸

Birthday Wishes

Students, Staff and Management wishes

Happy Birthday to

19.06.2025

Mr.Masthan Vali Shaik Jr. Asst. RO

Dr.Venkaiah Malapati

Asst. Prof., PHYSICS
Dr.Gopi Srinivasa Rao Swarnala

Asst. Prof., MBA
Dr.T.Srinivasa Reddy

Asst. Prof.., PHYSICS

Mr.Ganta Kiran Kumar

Ms. R. Swathika Asst. Prof., CA

20.06.2025

Dr.Ch.Hymavathi Assoc. Professor, MBA

Dr.M.V.Subba Rao

Assoc. Prof., MATHEMATICS

Dr.Cheboyana Suresh

Sr. PD, PD
Mr.Venkateswarlu Chilaka

Transport Supervisor, TRANSPORT

Mrs. Lakshmi Patakamudi

Planning Engineer, CONSTRUCTION

Dr. Payel Chaudhuri

Asst Prof. CIVII

Ms.P Devi Sai Lalita Asst. Registrar (HR2), RO

Mr.P Vinay Kumar Attender, WORKSHOP

21.06.2025

Mrs.Rajani Kalisetti Jr. Asst., POLYTECHNIC

Dr.Gha**l**i Krishna Harshitha Asst. Prof., IT

Mr.Orsu Koteswara Rao Attender, RO

> Dr.D Kiran Pandiri Asst. Prof., ACSE

# Vignan Privadarshini Girls Hostel 16.06.2025

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Time	Present	Absent	Total	Wastage in kgs		
Breakfast	510	1698	2208	7		
Lunch	585	1623	2208	15		
Snacks	490	1718	2208	5		
Dinner	602	1606	2208	10		

# Vignan Privadarshini Girls Hostel 17,06,2025

Time	Present	Absent	Total	Wastage in kgs
Breakfast	511	1697	2208	6
Lunch	575	1633	2208	12
Snacks	430	1778	2208	6
Dinner	595	1613	2208	11

Most succeed because they are determined to.