

PITHAPUR RAJAH'S GOVT COLLEGE (A), KAKINADA

(AN AUTONOMOUS COLLEGE WITH NAAC "B++" GRADE)

DEPARTMENT
OF
PHYSICS & ELECTRONICS



Report of the activity

National Seminar on
"Computational Innovations in Science &
Technology"



CIST-2026

Organized by Depts of Physics & Electronics, Mathematics,
Computer Science & Applications

Date: 24/01/2026

P.R. GOVERNMENT COLLEGE (A), KAKINADA

DEPARTMENT OF PHYSICS & ELECTRONICS

Date	24-01-2026
Conducted through DRC/JKC/ELF/ Dept. etc	Department of Physics & Electronics
Nature of the Activity (Seminar/Workshop/Extension lecture etc.)	National Seminar
Title of the Activity	Computational Innovations in Science & Technology CIST-2026
Name of the Department/Committee	Physics & Electronics
Details of Resource person (Name, Designation etc.)	1.Sri Chaitanya Murali, Deputy Commissioner, Prohibition & Excise dept 2.Dr. E. Damodar Reddy, Associate Professor, NIT, Goa 3. Dr. B. Hema Sundar Raju NIT Silchar, Assam 4.Dr. G V S R Deekshitulu, JNTU, Kakinada 5.Dr. Maruthi Manoj B, IIT, Kharagpur 6.Dr. Kada Venkata Ramana, Radiologist, Satya scan,Kakinada
No. of Students Participated	122
Brief Report of the Activity	Enclosed inside
Name of the lecturers who planned and conducted the activity	Department of Physics & Electronics, Mathematics, Computer Science & Applications
Signature of the Lecturer in charge/Convener of the committee	
Signature of the Principal	 PRINCIPAL Dr. Kandula Anjaneyulu M.A., M.Sc., M.Phil., Ph.D. PRINCIPAL (IAC)
Remarks	

DEPARTMENT MEETING RESOLUTIONS

Staff meeting

115

2018/2025

A Staff meeting is convened in our department on 20/10/2025 at 4:00pm to discuss the following points. All the Staff members are requested to attend the meeting without fail.

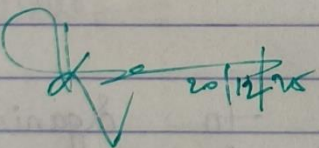
Agenda:-

1. To organise a one-day National Seminar on 24/10/26 in collaboration with the Departments of mathematics, Computer Science & Computer applications.
2. Approval of Organizing Committee & roles
3. Identification and invitation of resource persons / Keynote Speakers.
4. Preparation and circulation of Brochure / Call for papers.
5. Publicity and participant registration

Resolutions:-

1. It is discussed & resolved to organise a National Seminar on "Computational Innovations in Science & Technology" on 24/10/26 in collaboration with the departments of mathematics, Computer Science & Computer applications.
2. Finalised the list of Organising Committee to plan and execute the Seminar.
3. It is discussed and resolved that eminent academicians and experts in relevant fields shall be identified and must be invited as resource persons.

4. It is resolved to invite,
- (i) Dr. V. Chaitanya Murali - Chief guest
(Asst. Commissioner, Prohibition & Excise Dept)
 - (ii) Dr. E. Damodar Reddy - Key note Speaker
(Associate professor, CSE, NIT, Goa)
 - (iii) Dr. B. Hema Sundari Raju, NIT Silchar, Assam
 - (iv) Dr. G. V. S. R. Deekshirtulu, JNTU, Kakinada
 - (v) Dr. Maruthi Manoj B, IIT, Kharagpur
- as resource persons for Technical Sessions.
5. It is resolved that a brochure and call for papers shall be prepared and circulated to all the institutions and researchers across the Country.
6. It is also discussed & resolved to conduct poster presentation & oral presentation competitions to the students.

1.  20/12/25

M. Surekha
20/12/25

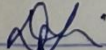
2.  20/12/25

3. A. Paul

4. SUMAN

5. P. H. O

6. K. R. S.

7. 

8. N. Balaji



**PITHAPUR RAJAH'S GOVERNMENT COLLEGE(A),
KAKINADA**

One Day National Seminar on
**COMPUTATIONAL
INNOVATIONS IN SCIENCE
& TECHNOLOGY** on **24.01.2026**

CIST - 2026

Organized by

**Departments of
PHYSICS & ELECTRONICS
MATHEMATICS
COMPUTER SCIENCE AND
COMPUTER APPLICATIONS**

**Convener
Dr. Kanta Jayadev**

**Organizing Secretary
Dr M Surekha**

**Co Organizing Secretary
Smt. P. Jyothi**

**Co Conveners
Dr.S V G V A Prasad
Sri R V Satryanarayana**

Permission letter for conducting a Seminar

To
The Principal
Pithapur Rajahs' Government College (A)
Kakinada

02.01.2026

Respected Sir,

Sub: Request for Permission to Conduct a National Seminar – by the departments of Physics & Electronics, Mathematics, and Computer Science & Applications – reg.

We submit this letter seeking your kind permission to conduct a National Seminar at our college, jointly organized by the Departments of Physics & Electronics, Mathematics, and Computer Science & Applications.

The proposed seminar aims to provide a common academic platform for faculty members, research scholars, and students to exchange ideas, share recent developments, and promote interdisciplinary research in science and technology. The event is intended to enhance academic exposure, research orientation, and institutional visibility at the national level.

We kindly request you to grant permission and extend your support for organizing this National Seminar. A detailed proposal including the theme, date, budget, and organizing committee will be submitted for your approval.

We shall be highly grateful to you for your kind consideration and encouragement.

Thanking you Sir.

Yours faithfully,

HODs of

Physics & Electronics --

Mathematics --

Computer Science --

Computer applications --

M. Surekha 2/1/26
2/1/26
2/1/26

permitted
2/1/26

Seminar Brochure



24
JAN
2026

PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A)

(4th Cycle NAAC Accredited with B++ Grade)
(Affiliated to Adikavi Nannaya University)
KARNATA - 533001

ONE-DAY NATIONAL SEMINAR ON



RESOURCE PERSONS



Prof. P. Suresh Varma
Professor,
Department of Computer Science & Engineering
Andhra University



Dr. G.V.S.R. Deekshitha, Ph.D.
Professor in Mathematics
Jawahar College of Engineering
Jawahar Nellore Technological University



Dr. Maruti Manoj Brundavanam
Associate Professor/Associate Professor,
Department of Physics
of Karnataka



Dr. Damodar Reddy Edla
Associate Professor
Department of Computer Science and Engineering
National Institute of Technology, Goa



Dr. B. Hema Sundar Raju
Assistant Professor
of Anna Univ.

Organized by:
Department Computer Science & Applications,
Physics & Electronics, and Mathematics.

Sub-Themes

Computer

- Artificial Intelligence and Machine Learning
- Cloud Computing and Edge Computing
- Cyber Security and Ethical Hacking
- Blockchain Technology and its Applications
- Software Engineering and Agile Methodologies
- Web and Mobile Application Development

Physics and Electronics

- Renewable Energy Modeling and Simulation
- Materials Simulation in Nanoscience
- Quantum Computing Simulations
- High-Performance Computing for Optical Systems
- Plasma Physics and Fusion Modeling
- Computational Methods in Physics

Mathematics

- Recent Trends in Numerical Methods
- Computational Fluid Dynamics

Call for Papers: Academicians, Policymakers, Industry experts, Entrepreneurs, and Students are invited to present original research Articles, Review Articles, Case studies, and Short Communications relevant to the seminar themes.

Publications: Selected papers will be published in ISSN Peer Reviewed Journals, Maximum Authors Five. Registration compulsory for all. Communicate your Articles on icst@pge.edu.in by 15th January 2026. Published book will be released in the inaugural session.

Submission Guidelines

- Format:** MS Word, A4, Times New Roman, Font size 12, 1.5 spacing, justified
- Include:** Title, Author(s), Affiliation, E-mail Id
- Presentation Time:** 8-10 minutes + discussion (PPT allowed) Competitions for students (offline only)
- Poster Presentations:** size - 3 x 5 ft.
- Oral presentations, with PPT:** 08 to 10 min



For more Details: **97055 56292, 94918 46913, 94412 17544**

Register Online

Registration Fee	
Faculty	200
Research Scholars	100
Students	50
Publication Fee (ISSN)	750

Facilities in form of:
CPGC, P.B. Govt. College (A), Kakinada.
ACCOMMODATION NO: 981101000024554
FSC CODE: K08A000011
Indian Overseas Bank

- Convener:** Dr. K. Jayadev, H.O.D., Dept. of Mathematics
- Co-Conveners:** Dr. Somasudha V.G.V.A. Prasad, Lecturer in Physics
Dr. R.V. Satyanarayana, H.O.D., Dept. of Computer Science
- Org. Secretary:** Dr. M. Sunitha, H.O.D., Dept. of Physics and Electronics
- Jt. Org. Secretary:** Smt. P. Jayini, H.O.D., Dept. of Computer Applications



Chief Guest
Dr. NARAYANA BHARAT GUPTA, IAS
Director of Computer Education,
Andhra Pradesh



Guest
Dr. C. KRISHNA
Jt. Director of College Education,
Andhra Pradesh



Co-Guest
Dr. P. V. KRISHNAJI
JUDGE (PAC) of Zone I & II,
Kakinada University, A.P.



Hosts
Dr. KANDULA ANJANEYULU
Principal (PAC)
Pithapur Rajah's Government College (A),
Kakinada

about Pithapur Rajah's Government College (A)

Established in 1884, Pithapur Rajah's Government College (Autonomous) has distinguished itself in providing quality higher education in Andhra Pradesh. The institution was accredited with a B++ grade in its 4th NAAC cycle in 2024. With a legacy spanning over 138 years, the college has earned several accolades, including the 'College with Potential for Excellence (CPE)' status granted by the UGC in 2019, and the attainment of autonomous status in the academic year 2000-2001.

The college strives to fulfil its vision of nurturing globally competent graduates. With its outcome-based and student-centric framework, supported by robust ICT infrastructure, the institution has enabled students to pursue higher education and secure employment in both government and private sectors. Innovative pedagogy, research-driven teaching, and experiential learning, adopted by dedicated faculty members, characterize the institution's academic culture. A recognized Research Centre further fosters research aspirations among students.



Opp. Millers High School, Raja Ramamaharaj Roy Road,
Karnataka Peta, Kakinada, AP - 533001
Email: kakinada_raj@gmail.com

Advisory Board

1. Dr. B. Kanna Prati, H.O.D., Dept. of CSE, ANU
2. Dr. S. S. N. Satya Devi R., Asst. Professor in CSE, ANU
3. Dr. Y. Anantha Lakshmi, Principal, H.O.D., G.O.P., KARNATA
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5. Dr. M. V. K. Mohan Prasad, ODC, Pithapuram
6. Dr. K. Srikrishna, H.O.D., ODC, B.O.T.S
7. Dr. R. Varada Krishna Raja, H.O.D., Pithapur College of Engineering
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10. Dr. R. Hari Ram Prasad, Jt. Sec. Coordinator
11. Dr. P. Vijay Kumar, Academic Coordinator
12. Dr. S. Chakraswathi, Asst. Lecturer

Organizing Committee

1. G. Sri Devi, Lecturer in Physics
2. A. Padmasri, Lecturer in Physics
3. Dr. P. Manikant, Lecturer in Physics
4. Dr. K. Durga Rao, Lecturer in Physics
5. Sri Gopalamma Sanyal Prasad, Lecturer in Mathematics
6. Sri Sumanth Prasad Rao, Lecturer in Mathematics
7. Smt. K. S. I. Priyadarshini, Lecturer in Mathematics
8. Smt. L. S. R. Bhama, Lecturer in Mathematics
9. Smt. K. Samrajyanti, Lecturer in Mathematics
10. A. Anantha Raja, Lecturer in Computer Science
11. Peruri Sarinitha, Lecturer in Computer Science
12. Chintu Meera Raja, Lecturer in Computer Science
13. K. Anantha Prati, Lecturer in Computer Applications
14. Sravanakanti. Namita, Lecturer in Computer Applications
15. Salladi Devi Prasadamma, Lecturer in Computer Applications



Theme of the NATIONAL SEMINAR

The National Seminar on "Computational Innovations in Science and Technology" aims to provide a comprehensive platform for academicians, researchers, scientists, and industry professionals to deliberate on recent advancements in computational approaches across multidisciplinary domains. The seminar emphasizes the transformative role of computation in solving complex scientific, engineering, and mathematical problems.

With rapid developments in Artificial Intelligence, Machine Learning, Cloud and Edge Computing, Cyber Security, Blockchain Technologies, and Software Engineering, computational tools are reshaping modern Computer Science applications. Simultaneously, breakthroughs in Physics and Electronics, such as renewable energy modeling, Nano-materials simulation, quantum computing, and high-performance computing, highlight the growing reliance on simulation and numerical techniques.

The seminar also underscores the significance of Mathematical modeling, numerical methods, and computational fluid dynamics as foundational pillars for scientific innovation. By fostering interdisciplinary interaction, this seminar seeks to promote knowledge exchange, collaborative research, and the development of computational solutions that address real-world scientific and technological challenges.

Seminar Hoardings



PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A)
KAKINADA - 533 001



4th Cycle NAAC Accredited with "B++" Grade
Affiliated to Adikavi Nannaya University, Rajamahendravaram

National Seminar on
COMPUTATIONAL INNOVATIONS IN SCIENCE & TECHNOLOGY
CIST-2026



Chief Patron
Dr. NARAYANA BHARAT GUPTA, IAS
Commissioner, Collegiate Education,
Andhra Pradesh



Patron
Dr. C. KRISHNA
Joint Director, Collegiate Education
Andhra Pradesh



Co-Patron
Dr. P. V. KRISHNAJI
RJDCE of Zone I & II
Rajamahendravaram, A.P.



President
Dr. KANDULA ANJANEYULU
Principal (FAC) Pithapur Rajah's Government College (A),
Kakinada



Prof. P. Suresh Varma
Professor,
Department of Computer Science & Engineering
Adikavi Nannaya University



Dr. GVS R Deekshitulu, Ph.D
Professor in Mathematics
University College of Engineering
Jawaharlal Nehru Technological University, Kakinada



Dr. Maruti Manoj Brundavanam
Associate Professor,
Department of Physics,
IIT Karagpur



Dr. Damodar Reddy Edla
Associate Professor
Department of Computer Science and Engineering
National Institute of Technology, Goa



Dr. B. Hema Sundar Raju
Assistant Professor
NIT Silchar, Assam



Convener
Dr. K. Jayadev
HOD, Department of Mathematics

24-01-2026



Org. Secretary
Dr. M. Surekha
HOD, Department of Physics & Electronics

Organized By :
Departments of Mathematics, Physics & Electronics,
Computer Sciences & Computer Applications



PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A)

KAKINADA - 533 001



NAAC Accredited with "B++" Grade

Affiliated to Adikavi Nannaya University, Rajamahendravaram

National Seminar on

COMPUTATIONAL INNOVATIONS IN SCIENCE & TECHNOLOGY

on

24-01-2026

Organized By :

**Departments of Mathematics, Physics & Electronics,
Computer Sciences & Computer Applications**

Pre Seminar Coverage in News Papers



బ్రోచర్‌ను ఆవిష్కరిస్తున్న ప్రిన్సిపాల్ ఆంజనేయులు, అధ్యాపకులు

24న పీఆర్ డిగ్రీ కళాశాలలో జాతీయ స్థాయి సదస్సు

కాకినాడ రూరల్, జనవరి 19 (ఆంధ్రజ్యోతి): కాకినాడ పీఆర్ ప్రభుత్వ అటానమస్ డిగ్రీ కళాశాలలో 'కాంపిటేషనల్ ఇన్నోవేషన్స్ ఇన్ సైన్స్ అండ్ టెక్నాలజీ' అం శంపై ఈ నెల 24న జాతీయ స్థాయి సదస్సు నిర్వహించనున్నట్టు పీఆర్ డాక్టర్ కె.జయదేవ్ తెలిపారు. బ్రోచర్‌ను సోమవారం ప్రిన్సిపాల్ డాక్టర్ కె.ఆంజనేయులు, అధ్యాపకులు ఆవిష్కరించారు. భౌతిక, గణిత, కంప్యూటర్ సైన్స్, కంప్యూటర్ అప్లికేషన్స్ విభాగాల ఆధ్వర్యంలో సదస్సు జరుగుతుందని ప్రిన్సిపాల్ తెలిపారు. గణిత శాస్త్ర విభాగాధిపతి కె.జయదేవ్ కన్వీనర్‌గా, ఎం.సురేఖ కార్యనిర్వాహక కార్యదర్శిగా వ్యవహరిస్తారు. ఐక్యూపీసీ సమన్వయకర్త డాక్టర్ పి.హరిరామ్ ప్రసాద్, చక్రవర్తి, లక్ష్మణరావు, ప్రసాద్, సత్యనారాయణ, జ్యోతి పాల్గొన్నారు.

పిఆర్లో ఇన్ఫోవేషన్స్ ఇన్ సైన్స్, టెక్నాలజీపై జాతీయ సదస్సు

కాకినాడ రూరల్, ఆంధ్రప్రదేశ్ : పిఆర్ ప్రభుత్వ కళాశాలలో కంప్యూటర్ ఇన్ఫోవేషన్స్ ఇన్ సైన్స్ అండ్ టెక్నాలజీ అనే అంశంపై ఈ నెల 24వ తారీఖున ఒకరోజు జాతీయ సదస్సు జరగనుంది. దీనికి సంబంధించిన బ్రోచర్ను సోమవారం కళాశాల ప్రిన్సిపల్ ఆంజనేయులు ఆవిష్కరించారు. ఈ సందర్భంగా ప్రిన్సిపల్ మాట్లాడుతూ ఈ జాతీయ సదస్సులు సమకాలీన పరిశోధనా అంశాలు, వివిధ పరిశోధనలపై జరుగుతున్న అభివృద్ధి, ఆ పరిశోధన యొక్క అనువర్తనాలు ఎప్పటికప్పుడు తెలుసుకోవడానికి ఉపయోగపడతాయని తెలియజేశారు. ఈ జరగబోయే జాతీయ సదస్సు భౌతిక శాస్త్రం, గణిత శాస్త్రం కంప్యూటర్ సైన్స్, కంప్యూటర్ అప్లికేషన్స్ విభాగాల ఆధ్వర్యంలో ఈ నెల 24న జరుగుతుందని తెలియజేశారు. ఈ కార్యక్రమానికి కన్వీనర్ గా గణిత శాస్త్ర విభాగాధిపతి డా. కే జయదేవ్,



అర్గనైజింగ్ సెక్రటరీగా భౌతిక శాస్త్ర విభాగాధిపతి ఎం సురేఖ ఉంటారని తెలియజేశారు. ఈ కార్యక్రమంలో ఐక్యూ ఏసీ సమన్వయకర్త పి హరి రాంప్రసాద్, జంతు శాస్త్ర విభాగాధిపతి బి చక్రవర్తి, డా కె లక్ష్మణరావు, డా ఎస్ వి జి వి ఏ ప్రసాద్, ఆర్ వి సత్యనారాయణ, పి జ్యోతి తదితరులు పాల్గొన్నారు.

పి.ఆర్ ప్రభుత్వ కళాశాలలో జాతీయ సదస్సు బ్రోచర్ ఆవిష్కరణ



కాకినాడ, జనవరి 19, (సాగర సాక్షి) : పి ఆర్ ప్రభుత్వ కళాశాలలో కంప్యూటర్ ఇన్ఫోవేషన్స్ ఇన్ సైన్స్ అండ్ టెక్నాలజీ అనే అంశంపై ఈ నెల 24వ తారీఖున ఒకరోజు జాతీయ సదస్సుకు సంబంధించిన బ్రోచర్ను కళాశాల ప్రిన్సిపల్ ఆంజనేయులు ఆవిష్కరించారు. ఈ సందర్భంగా ప్రిన్సిపల్ మాట్లాడుతూ ఈ జాతీయ సదస్సులు సమకాలీన పరిశోధనా అంశాలు, మరియు వివిధ పరిశోధనలపై జరుగుతున్న అభివృద్ధి మరియు ఆ పరిశోధన యొక్క అనువర్తనాలు ఎప్పటికప్పుడు తెలుసుకోవడానికి ఉపయోగపడతాయని తెలియజేశారు. ఈ జరగ

బోయే జాతీయ సదస్సు భౌతిక శాస్త్రం గణిత శాస్త్రం కంప్యూటర్ సైన్స్ మరియు కంప్యూటర్ అప్లికేషన్స్ విభాగాల ఆధ్వర్యంలో ఈ నెల 24న జరుగుతుందని తెలియజేశారు. ఈ కార్యక్రమానికి కన్వీనర్ గా గణిత శాస్త్ర విభాగాధిపతి డా. కే జయదేవ్ మరియు అర్గనైజింగ్ సెక్రటరీగా భౌతిక శాస్త్ర విభాగాధిపతి ఎం సురేఖ ఉంటారని తెలియజేశారు. ఈ కార్యక్రమంలో ఐక్యూ ఏసీ సమన్వయకర్త పి హరి రాం ప్రసాద్, జంతు శాస్త్ర విభాగాధిపతి బి చక్రవర్తి, డా కె లక్ష్మణరావు, డా.ఎస్ వి జి వి ఏ ప్రసాద్, ఆర్ వి సత్యనారాయణ, పి జ్యోతి పాల్గొన్నారు.

PROCEEDINGS OF THE COMMISSIONER OF COLLEGIATE EDUCATION

AP::MANGALAGIRI

Present: Dr. Narayana Bharath Gupta, IAS.,

Proc. No.11/CCE-AP/ON DUTY/AC-06/2026 Date: 23-01-2026

Sub: Collegiate Education –PR Government College (A), Kakinada - organizing a One-Day National Seminar on 24th January, 2026- Request from the principal to sanction On Duty to the participants –Permission Accorded –Reg.

Ref: Lr.Rc.No: Nil dated: 08-01-2026 from the Principal, PR Government College (A), Kakinada.

It is to inform that the Principal, PR Government College (A), Kakinada vide the letter cited in the reference submitted that the college is organizing One-Day National Seminar titled 'Computational Innovations in Science and Technology (CIST-2026)' on 24th January, 2026. It is further informed by the Principal that the seminar aims to provide a comprehensive platform for academicians, researchers, scientists and industry professionals to deliberate on recent advances in computational approaches across multidisciplinary domains.

In this Connection, the Principal, PR Government College (A), Kakinada requested the CCE to sanction ON-DUTY to the participants from Government Degree Colleges who are going to participate in the national seminar.

In the circumstances stated above, the Commissioner of Collegiate Education A.P Mangalagiri, hereby permits the Principals of Government Degree Colleges in the state to sanction "ON DUTY" to the lecturers who are going to participate in the One-Day national seminar on 'Computational Innovations in Science and Technology (CIST-2026)' proposed to be organized by PR Government College (A), Kakinada on 24th January, 2026. The absence of the participants on the above date shall be treated as On-Duty on submission of Attendance Certificate issued by the organizers of the seminar.

**Sd/- Dr. Narayana Bharath Gupta, IAS.,
Commissioner of Collegiate Education**

To

The Principals of all Govt Degree Colleges

Copy to the R/DCEs of Zone, I, II, III and IV for information.

// ATTESTED //


(Dr.C. Krishna) 23/1/26

Joint Director of Collegiate Education

Seminar Invitation

INVITATION



PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A) - KAKINADA

NAAC 4th Cycle accreditation Grade B⁺⁺

(Affiliated to Adikavi Nannaya University, Rajamahendravaram)

ONE-DAY NATIONAL SEMINAR ON 24-01-2026

**COMPUTATIONAL INNOVATIONS IN
SCIENCE & TECHNOLOGY (CIST - 2026)**

President

Dr. Kandula Anjaneyulu

Principal

Chief Guest

Dr. Y. Chaitanya Murali

Deputy commissioner, Prohibition & Excise Department

Keynote Address

Dr. E. Damodar Reddy

Associate Professor, Department of Computer Science & Engineering, NIT, Goa.

Resource Persons

Prof. P. Suresh Varma

Professor, Department of Computer Science and Engineering,
Adikavi Nannaya University

Dr. G V S R Deekshitulu

Professor in Mathematics, University College of Engineering, JNTU

Dr. Maruti Manoj Brundavanam

Professor in Mathematics University College of Engineering, JNTU

Dr. E. Damodar Reddy

Associate professor, Dept. of Computer Science & Engineering, National Institute of Tech., Goa

Dr. B. Hema Sundar Raju

Assistant professor, NIT Silchar, Assam.

Sri. V. Sanjeeva Kumar

Vice - Principal & COE

Dr. P. Hariram Prasad

IQAC Coordinator

Sri P. Vijay Kumar

Academic Coordinator

Dr. K. Jayadev

Convener

Dr. M. Surekha

Organizing Secretary

Venue : LCD Hall - II | Time : 10 AM

P.R. GOVT COLLEGE (A), KAKINADA
**National Seminar on Computational Innovations in Science &
Technology**

Organized by Depts of Mathematics, Physics& Electronics, Computer Science & Applications

24-01-2026

PROGRAMME SHEET

INAUGURAL SESSION
Time: 10:15 AM – 11:20 AM

Inviting the Dignitaries onto the Dais (10:15 AM – 10:25 AM)

Prayer Song (10:25 AM – 10:28 AM)

Lighting of the Lamp (10:28 AM – 10:30 AM)

Presidential Opening Remarks – Dr. K. Anjaneyulu, Principal, PR Government College (A),
Kakinada (10:30 AM – 10:40 AM)

Address by the Seminar Convener – Dr. K. Jayadev, HOD Mathematics (10:40 AM – 10:45 AM)

Wishes from Joint Director – Dr. C. Krishna Joint Director, CCE (10:45 AM – 10:50 AM)

Release of Journal Proceedings with ISSN Number (10:50 AM – 10:55 AM)

Chief Guest's Address – Sri Chaitanya Murali, Dy Commissioner,

Prohibition & Excise (10:55 AM – 11:10 AM)

Keynote Address – Dr. E. Damodar Reddy, Associate Professor, NIT, Goa (11:10 AM – 11:20
AM)

TEA BREAK (11:20 AM – 11:30 AM)

TECHNICAL SESSIONS

Technical Session I – Dr. E. Damodar Reddy, NIT, Goa (11:30 AM – 12:30 PM)

Technical Session II – Dr. B. Hema Sundar Raju NIT Silchar, Assam(12:30 PM – 1:15 PM)

LUNCH BREAK (1:15 PM – 2:00 PM)

POSTER & ORAL PRESENTATIONS – Venue: LCD Hall – I (2:00 PM – 3:00 PM)

Technical Session III – Dr. G V S R Deekshitulu, JNTU, Kakinada (2:00 PM – 2.45 PM)

Technical Session IV – Dr. Maruthi Manoj B, IIT, Kharaghpur (2:45 PM – 3:30 PM)

TEA BREAK (3:30 PM – 3:45 PM)

Technical Session V – Prof. Suresh Varma, AKNU, Rjy (3:45 PM – 4:30 PM)

Inviting the Dignitaries (4:30 PM – 4: 45 PM)

Seminar Report by the Organizing Secretary – Dr. M. Surekha (4:45 PM – 4:50 PM)

Valedictory Address by the Chief Guest – Dr. Kada Venkata Ramana (4:50 PM – 5.00 PM)

Feedback from Participants (5:00 PM – 5: 15 PM)

Distribution of Prizes & Certificates (5: 15 PM – 5:20 PM)

Vote of Thanks : Smt. P. Jyothi (5: 20 PM – 5:25 PM)

National Anthem (5:25 PM – 5:27 PM)

Disbursement : 5:27 PM – 5:30 PM

REPORT OF NATIONAL SEMINAR ON

“COMPUTATIONAL INNOVATIONS IN SCIENCE & TECHNOLOGY”

Date: 24 January 2026

Venue: P.R. Government College (A), Kakinada

Organized by: Departments of Mathematics, Physics & Electronics, Computer Science & Applications

1. Introduction

P.R. Government College (A), Kakinada successfully organized a **One-Day National Seminar on “Computational Innovations in Science & Technology”** on 24 January 2026. The seminar was conceived as an interdisciplinary academic platform to bring together academicians, researchers, and students from diverse branches of science and technology to deliberate on recent advances, emerging computational techniques, and their applications in solving real-world problems.

The seminar aimed to promote research culture, encourage interdisciplinary collaboration, and expose faculty members and students to cutting-edge developments in computational science, data-driven technologies, and modern analytical tools.

2. Objectives of the Seminar

The primary objectives of the seminar were:

- To provide a common forum for academicians and researchers to share recent developments in computational science and technology.
- To encourage interdisciplinary research and collaborative thinking across Mathematics, Physics, Electronics, and Computer Science.
- To familiarize participants with emerging computational tools, models, and methodologies.
- To motivate students and young researchers towards innovative research and problem-solving approaches.
- To document and disseminate scholarly contributions through the release of seminar proceedings with an ISSN number.

3. Inaugural Session (10:15 AM – 11:20 AM)

The seminar commenced with the **Inaugural Session**, which set an inspiring and scholarly tone for the entire event.

Inviting the Dignitaries

The dignitaries were formally invited onto the dais, marking the beginning of the inaugural proceedings.



Prayer Song

The session began with a soulful prayer song by Ms. Lohitha & K. Bhagya Sri invoking blessings for the successful conduct of the seminar and intellectual enrichment of all participants.



Lighting of the Lamp

The traditional lighting of the lamp symbolized the dispelling of ignorance and the pursuit of knowledge through scientific inquiry. Principal, Chief guest, Convener and all the other dignitaries on & off the dais has been participated in lighting of the lamp.



Presidential Opening Remarks

Dr. K. Anjaneyulu, Principal, P.R. Government College (A), Kakinada, delivered the presidential address. He emphasized the importance of computational innovations in contemporary scientific research and highlighted the role of higher education institutions in fostering innovation, critical thinking, and research excellence.



Address by the Seminar Convener

The Seminar Convener, **Dr. K. Jayadev**, Head, Department of Mathematics, outlined the theme, objectives, and relevance of the seminar. He underlined the need for interdisciplinary approaches and computational thinking in addressing complex scientific and technological challenges.



Address by the Joint Director, CCE

Dr. C. Krishna, Joint Director, Commissionerate of Collegiate Education, conveyed his best wishes and appreciated the initiative taken by the college in organizing a national-level academic event that integrates multiple disciplines.



Release of Journal Proceedings

A significant milestone of the seminar was the **release of the Journal Proceedings with ISSN number**, marking the first-ever journal release in the history of the institution during a seminar. This achievement reflects the institution's commitment to quality research and scholarly dissemination.





Chief Guest's Address

The Chief Guest, **Sri Chaitanya Murali, Deputy Commissioner, Prohibition & Excise**, addressed the gathering and highlighted the growing importance of technology and computational tools in governance, administration, and public services. He encouraged students to leverage scientific knowledge for societal development.



Keynote Address

The keynote address was delivered by **Dr. E. Damodar Reddy, Associate Professor, NIT Goa**. His talk provided deep insights into recent computational innovations, research trends, and future directions in science and technology, inspiring participants to pursue advanced research.



4. Technical Sessions

The technical sessions formed the academic core of the seminar, featuring expert lectures by eminent scholars from premier institutions.

Technical Session I (11:30 AM – 12:30 PM)

Resource Person: Dr. E. Damodar Reddy, NIT Goa

This session focused on advanced computational methodologies and their applications in scientific research. The speaker elaborated on theoretical concepts, practical models, and current research challenges.

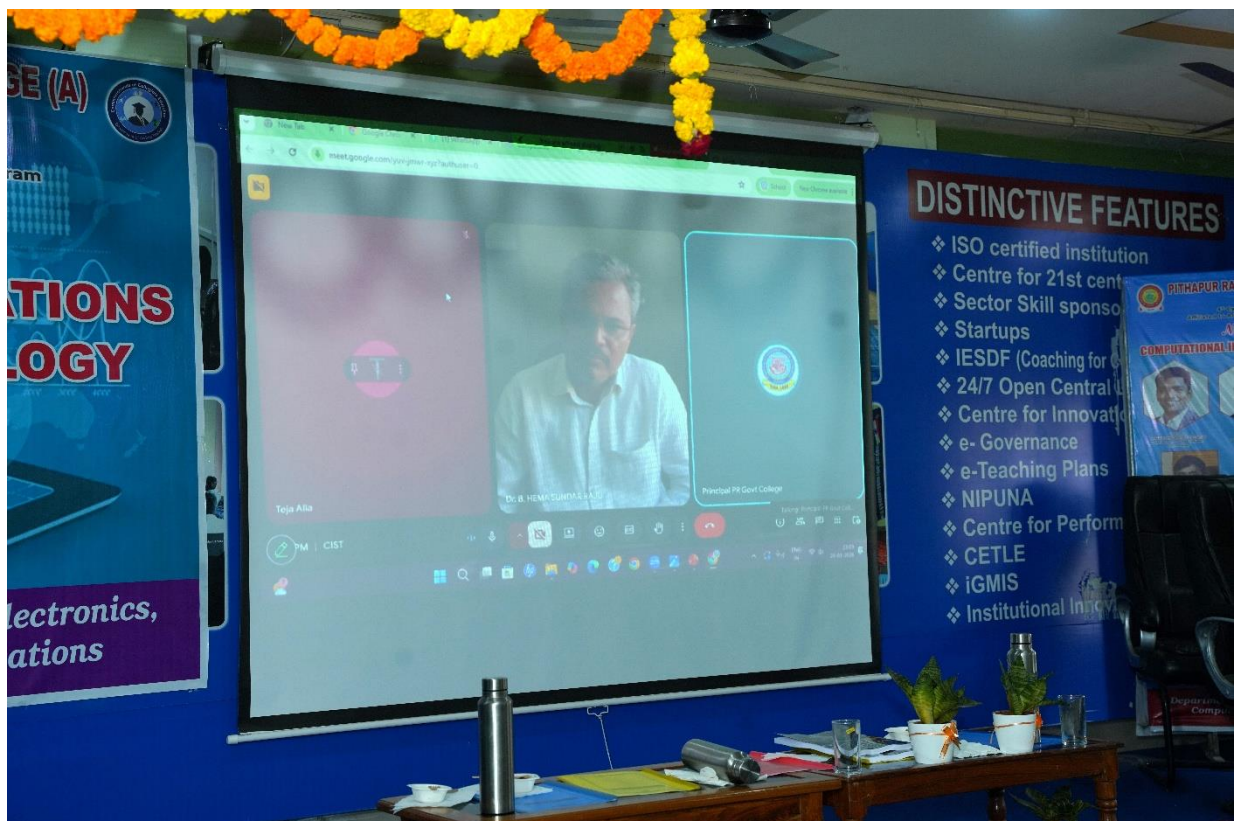




Technical Session II (12:30 PM – 1:15 PM)(Online)

Resource Person: Dr. B. Hema Sundar Raju, NIT Silchar, Assam

The session highlighted computational techniques in engineering and applied sciences, emphasizing simulation, modelling, and data analysis.



5. Poster and Oral Presentations (2:00 PM – 3:00 PM)

The **Poster and Oral Presentation Session**, held at LCD Hall-I, provided a valuable platform for students and researchers to present their research findings. Participants showcased innovative ideas, experimental results, and computational models. The session encouraged academic interaction, critical feedback, and knowledge exchange.



6. Afternoon Technical Sessions

Technical Session III (2:00 PM – 2:45 PM)

Resource Person: Dr. G. V. S. R. Deekshitulu, JNTU Kakinada

The session focused on emerging trends in computational technologies and their interdisciplinary applications.





Technical Session IV (2:45 PM – 3:30 PM)

Resource Person: Dr. Maruthi Manoj B, IIT Kharagpur (Online)

This lecture provided insights into advanced research areas, modern computational frameworks, and innovation-driven research.



Technical Session V (3:45 PM – 4:30 PM)

Resource Person: Actually, Prof. Suresh Varma, Adikavi Nannaya University, Rajamahendravaram has to take the technical session V. But unfortunately, he had emergency official work by that time. So he couldn't make it this time. His session was taken up by another Speaker cum Chief guest for Valedictory session, Dr Kada Venkata Ramana, Radiologist, Satya Scan Diagnostics, Kakinada. In his address, Dr Ramana told how the Instruments in Laboratory rely on Computations and its applications. He explained the various techniques of computation, which were used by different instruments



7. Valedictory Session (4:30 PM – 5:30 PM)

Seminar Report :The **Seminar Report** was presented by **Dr. M. Surekha**, Organizing Secretary, summarizing the objectives, proceedings, and outcomes of the seminar. In her report She told that 44 papers have been published in the Journal with ISSN No and more than 230 participants have been registered for the seminar.



Valedictory Address

The Valedictory Address was delivered by **Dr. Kada Venkata Ramana**, who appreciated the organizers, speakers, and participants for making the seminar a grand success and encouraged continued academic engagement.





Feedback, Distribution of Certificates and Prizes

Participants shared their valuable feedback, expressing satisfaction with the academic content and organization. Certificates and prizes were distributed to participants and presenters.





Vote of Thanks

The Vote of Thanks was proposed by **Smt. P. Jyothi**, acknowledging the contributions of dignitaries, resource persons, organizers, sponsors, and participants.

The seminar concluded with the **National Anthem**, followed by disbursement.



8. Outcomes of the Seminar

- Enhanced awareness of recent computational innovations among faculty and students.
- Promotion of interdisciplinary research and academic collaboration.
- Motivation for students to pursue research-oriented learning.
- Successful publication and release of seminar proceedings with ISSN.
- Strengthening of the institution's academic and research profile.

9. Conclusion

The National Seminar on “Computational Innovations in Science & Technology” was conducted successfully and achieved its intended objectives. The event served as a valuable academic forum, fostering knowledge sharing, innovation, and research excellence. The seminar stands as a significant milestone in the academic journey of P.R. Government College (A), Kakinada.

PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A)
(4th Cycle NAAC Accredited with B++ Grade)
(Affiliated to Adikavi Nannaya University)
KAKINADA – 533001

ONE-DAY NATIONAL SEMINAR ON
Computational
Innovations in Science &
Technology

24th January, 2026

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Departments of Physics & Electronics, Mathematics,
Computer Science and Computer applications.

Seminar Certificate



PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A), KAKINADA

(4th Cycle NAAC Accredited with B⁺⁺ Grade)

Affiliated to AdiKavi Nannaya University, Rajamahendravaram



One Day National Seminar on Computational Innovations in Science & Technology (CIST-2026)

Certificate of Participation & Presentation

This is to certify that Prof./Dr./Mr./Mrs. _____ of _____ college has participated as Resource Person / Chair Person and presented a paper on _____

in the **One Day National Seminar on Computational Innovations in Science and Technology (CIST-2026)** organized by the Departments of Mathematics, Physics & Electronics, Computer Science & Application of Pithapur Rajah's Government College (A), Kakinada, A.P. on 24th January 2026.

Dr. K. Jaya Dev
Convener

Dr. M. Surekha
Organizing Secretary

Dr. K. Anjaneyulu
Principal

News Coverage



క్రిష్ణమైన సమస్యలకు గణన పద్ధతులతో పరిష్కారం

కాకినాడ నగరం, న్యూస్ టుడే: శాస్త్రీయ విభాగాల్లో క్రిష్ణమైన సమస్యలను విశ్లేషించి పరిష్కరించేందుకు గణన (కాంప్యూటేషనల్ పద్ధతులు) అవసరమని ఎక్సైజ్, ప్రొహిబిషన్ శాఖ డిప్యూటీ కమిషనర్ డా. చైతన్య మురళి పేర్కొన్నారు. పీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల (అటానమస్)లో శనివారం 'కాంప్యూటేషనల్ ఇన్నోవేషన్స్ ఇన్ సైన్స్ అండ్ టెక్నాలజీ' అంశంపై సదస్సు జరిగింది. సదస్సుకు రాష్ట్రంలోని వివిధ ప్రాంతాలకు చెందిన విద్యార్థులు పాల్గొన్నారు. ప్రిన్సిపల్ డా. కందుల ఆంజనేయులు అధ్యక్షతన జరిగిన సదస్సుకు ముఖ్యఅతిథిగా చైతన్య మురళి పాల్గొని మాట్లాడారు. శాస్త్రీయ అభివృద్ధికి ఇటువంటి సదస్సులు దోహదపడతాయన్నారు. నేషనల్ ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ (గోవా) కంప్యూటర్ సైన్స్ విభాగాధి



సదస్సులో జర్నల్స్ విడుదల చేస్తున్న ప్రతినిధులు

పతి డా.దామోదరరెడ్డి మాట్లాడుతూ ఏఐ, ఎంఐ, క్లౌడ్ కంప్యూటింగ్ తదితర అంశాల్లో ఈ విధానం అవసరమన్నారు. జేఎన్టీ యూకే గణిత శాస్త్ర ఆచార్యులు డా. జీవీఎస్ ఆర్ దీక్షితులు, ఐఐటీ ఖరగ్ పూర్ ప్రొ. డా. మనోజ్ బృందావనం, డా. కాదా వెంకటరమణ, డా. ఎం. సురేఖ తదితరులు మాట్లాడారు. 44 జర్నల్స్ను విడుదల చేశారు. కళాశాల వైస్ ప్రిన్సిపల్ డా. సంజీవకుమార్, ఐక్య ఏసీ సమన్వయకర్త డా. బి. హరిరామ ప్రసాద్, అకడమిక్ సమన్వయకర్త డా. పి. విజయ్ కుమార్, తదితరులు పాల్గొన్నారు.

కృత్రిమ మేధ ప్రక్రియలో గణిత శాస్త్రం కీలకం

- కాంప్యూటేషనల్ ఇన్ఫోమేషన్స్ ఇన్ సైన్స్ అండ్ టెక్నాలజీ వై జాతీయ సదస్సు

కాకినాడ కల్చరల్, ఆంధ్రప్రభ : పిఆర్ ప్రభుత్వ కళాశాలలో శనివారం కాంపిటిషనల్ ఇన్ఫోమేషన్స్ ఇన్ సైన్స్ అండ్ టెక్నాలజీ అనే అంశంపై ఫిజిక్స్ అండ్ ఎలక్ట్రానిక్స్, మ్యాథమెటిక్స్, కంప్యూటర్ సైన్స్ అండ్ కంప్యూటర్ అప్లికేషన్స్ విభాగాల ఆధ్వర్యంలో జాతీయ సదస్సు జరిగింది. ఈ జాతీయ సదస్సులో వివిధ రాష్ట్రాలకు చెందిన విద్యార్థులు పాల్గొన్నారు. ఈ సదస్సులో కళాశాల ప్రిన్సిపల్ డా కందుల అంజనేయులు గారు మాట్లాడుతూ సైన్స్, టెక్నాలజీ అత్యంత వేగంగా అభివృద్ధి చెందుతున్న ఈ రోజుల్లో కాంప్యూటేషనల్ పద్ధతులు అనేవి అత్యంత అవసరంగా మారాయని, ఏ శాస్త్రీయ విభాగంలోనైనా ఈ కంప్యూటేషనల్ పద్ధతులు కీలకపాత్రను పోషిస్తున్నాయని, అదే అంశంతో జరుగుతున్న ఈ జాతీయ సదస్సు ఈ దిశలో శాస్త్రీయ పరిశోధనలను మరింత ముందుకు తీసుకెళుతుందని ఆశాభావం వ్యక్తం చేశారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా ప్రొఫెసర్ అండ్ ఎక్సైజ్ శాఖ డిప్యూటీ కమిషనర్ డా వై చైతన్య మురళి విచ్చేశారు. ఈ సందర్భంగా ముఖ్య అతిథి డా వై చైతన్య మురళి మాట్లాడుతూ ఈ కాంప్యూటేషనల్ పద్ధతులు వివిధ శాస్త్రీయ విభాగాల్లో క్లిష్టమైన సమస్యలను విశ్లేషించి, వాటి పరిష్కారానికి తోడ్పడుతాయని, ప్రస్తుతం జరుగుతున్న శాస్త్రీయ అభివృద్ధి కి ఇటువంటి సదస్సులు ఎంతగానో తోడ్పడుతాయని తెలియజేశారు. ఈ సదస్సుకు ముఖ్య వక్తగా, నేషనల్ ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ గోవా కంప్యూటర్ సైన్స్ విభాగాధిపతి డాక్టర్ దామోదర్ రెడ్డి వ్యవహరించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ఈ కాంప్యూటేషనల్ పద్ధతులు అనేవి అన్ని శాస్త్రీయ విభాగాల్లో అవశ్యం గా మారాయని, ఆర్టిఫిషియల్ ఇంటెలిజెన్స్, మిషన్ లెర్నింగ్, క్లౌడ్ కంప్యూటింగ్ మొదలైన అంశాల్లో వీటి ఉపయోగం మరింత కీలకంగా ఉందని తెలియజేశారు. జేఎన్ఐయూ కాకినాడ గణితశాస్త్ర




ఆచార్యులు డాక్టర్ జి వి ఎస్ ఆర్ దీక్షితులు మాట్లాడుతూ కాంప్యూటేషనల్ పద్ధతులు అన్నింటికీ గణిత శాస్త్రం మూలమని ఈ శాస్త్రంలో ఈ దిశలో అనేక పరిశోధనలు జరుగుతున్నాయని, వాటి ఫలితాలను ఇతర విభాగాలకు అందించి దేశ అభివృద్ధిలో కీలక పాత్ర పోషిస్తున్నాయని తెలిపారు. ఈ జాతీయ సదస్సుకు కన్వీనర్ డాక్టర్ కె జయదేవ్ మాట్లాడుతూ సైన్స్, టెక్నాలజీ రంగాల్లో కాంప్యూటేషనల్ పద్ధతులు పాత్ర రోజురోజుకీ పెరుగుతుందని, వీటి ఆధారంగానే క్లిష్టమైన వ్యవస్థలు, వాటికి పరిష్కారాలి? ద్వారా రోజురోజుకీ వాటి సామర్థ్యం పెరుగుతుందని తెలియజేశారు. ఈ కార్యక్రమంలో ఐఐటి ఖరగ్ పూర్ ప్రొఫెసర్ డాక్టర్ మనోజ్ బండావనం, సత్య స్కాన్ చైర్మన్ డాక్టర్ కాదా వెంకట రమణ లు ప్రసంగించారు. అర్గనైజింగ్ సెక్రటరీ డా ఎమ్ సురేఖ మాట్లాడుతూ కళాశాలలో ఐ ఎస్ ఎస్ ఎన్ నెంబర్ తో జర్నల్ విడుదల చేయడం కళాశాల చరిత్రలో ఇదే ప్రథమమని, దేశం నలుమూలల నుండి 44 పేపర్లతో జర్నల్ పబ్లికేషన్ ను విడుదల చేసినట్లు తెలియజేశారు. ఈ కార్యక్రమంలో వైస్ చీఫ్ వి సజీవ కుమార్, ఐ క్యూ ఎ సి కోఆర్డినేటర్ డా. బి హరి రాంప్రసాద్, అకడమిక్ కోఆర్డినేటర్ పి విజయకుమార్, జంతు శాస్త్ర విభాగాధిపతి బి చక్రవర్తి, డా ఎస్ వి జి విప్రసాద్ ఆర్ వి సత్యనారాయణ పి జ్యోతి తదితరులు పాల్గొన్నారు.


24 January 2026

National Seminar
on
Computational Innovations in science & Technology
(CIST-2026)

The department of Mathematics, physics & Electronics, computer science and computer Applications is organizing a one-day National seminar on "Computational Innovations in science & Technology (CIST-2026) on 24 January 2026 at LCD Hall - II at 10.00 AM.

This seminar aims to provide a platform for academicians, researchers and students to explore and discuss these cutting-edge developments. It also seeks to promote interdisciplinary collaboration across the departments of Mathematics, physics, Electronics, computer science and computer Applications.

 24/1/26
Signature of the principal

 24/1/26
Signature of the convenor.

1. Dr. E. Damodan Reddy -
Associate professor
NIT, Goa.

 24/1/26

2. Dr. Y. Chaitanya Murali -
Deputy commissioner
Prohibition & Excise

 24.01.2026.

3. Dr. G. V. S. R. Deekshithulu - Deekshithulu
 professor in Mathematics
 University college of Engineering
 JNTUK, Kakinada.
4. Smt. V. Sanjeeva Kumari - V. S.
 Vice principal & COE
5. Dr. P. Harisham Prasad -
 IQAC co-ordinator
6. Smt. P. Vijay Kumari - P. Vijay
 Academic coordinator
7. Dr. M. Sureshba - M. Sureshba
 organizing secretary
8. Smt. R. V. Satyanarayana. - R. V. Satyanarayana
 HOD, Dept. of computer science
9. Smt. P. Jyothi - P. Jyothi
 HOD, Dept. of computer Applications
10. Dr. S. V. G. V. A. Prasad - S. V. G. V. A. Prasad
 Lecturer in physics.
11. Dr. D. Rama Rao, Principal - D. Rama Rao
 UAC Boudha
12. Dr. K. Venkata Ramana - K. Venkata Ramana
 Radiologist, Sree Seva Diagnostics



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Opp. Mc Laurin School, Raja Ram Mohan Roy Road, Kakinada 533001, Andhra Pradesh, India

E-mail: kakinada.jkc@gmail.com, Tel: 0884-2379480



S.NO	Name of the student	Class	Name of the College	Mobile Number	Signature
1	K. Sangeetha	BSC(Data science)	PRGC (Government college)	9515995962	K. Sangeetha
2	A. Madhavi	B.Sc (Data Science)	PRG degree college	7032956694	A. Madhavi
3	G. Sripritya	B.Sc (Data science)	PRG degree college	9390452788	G. Sripritya
4	J. Sranya	B.Sc (Data Science)	PRG degree college	9963342982	J. Sranya
5	S. Divyathalakshmi	B.Sc (TGT)	P.R.G. degree College (A)	8500553468	S. Divya
6	K. Swathi	B.Sc (TGT)	P.R.G. degree College (A)	9676424299	K. Swathi
7	R. Niharika	B.Sc (Data Science)	P.R.G. Degree College (A)	9014644898	R. Niharika
8	P. Kavya	B.Sc (Data science)	P.R.G. Degree college	9392344027	P. Kavya
9	B. Anusha	BSC (Data science)	P.R.G. Degree college	9848721456	B. Anusha
10	P. Yasmini	BSC (Data Science)	P.R.G. degree college	9390277763	P. Yasmini
11	Ch. V.S. Madhusriima	BSC (AI) II nd year	PRG Degree college	9963099613	Ch. V.S. Madhusriima
12	V. Anuram	BSC (AI) I st year	PRG Degree College	9052335387	V. Anuram
13	D. Madhava Raju	BSc (IT) 1 st year	P.R.G. Degree college	9549391764	D. Madhava Raju
14	P. Ranatej	BSc (IT) 1 st year	P.R.G. Degree college	8500005536	P. Ranatej
15	V.J.S.V. Virendra	BSc (AI) 1 st year	P.R.G. Degree College	6300152328	V.J.S.V. Virendra
16	P. Syam babu	B.Sc (AI) 1 st year	P.R.G. Degree college	7386761548	P. Syam babu
17	P. Swathi	B.Sc (AI) 1 st year	PRG Degree college	7730907447	P. Swathi

S.NO	Name of the student	Class	Name of the College	Mobile Number	Signature
18	V. S. Sita	BSC (AI) 1 st year	P.R.G. Degree college	9618226362	V. S. Sita
19	P. Jeevan	BSC (D.S) 1 st year	P.R.G. Degree college	8143590201	P. Jeevan
20	G. Subrahmanyam	BSC (AI) 1 st year	P.R.G. Degree college	9281991506	G. Subrahmanyam
21	S. Anuram	BSC (AI) 1 st year	P.R.G. Degree college	8639905242	S. Anuram
22	Sh. Anuram	BSC (AI) 1 st year	P.R.G. Degree college	88985073613	Sh. Anuram
23	K. Anuram	BSC (AI) 1 st year	P.R.G. Degree college	7995946623	K. Anuram
24	G. Anuram	BSC (AI) 1 st year	P.R.G. Degree college	8371384829	G. Anuram
25	V. Devi Srinidhi	BSC (AI) 1 st year	P.R.G. Degree college	7731949878	V. Devi Srinidhi
26	Jyothula Vivek	BSC (AI) 1 st year	P.R.G. Degree college	9548544543	Jyothula Vivek
27	V. Mani kasi Simhadri	BSC (AI) 1 st year	P.R.G. Degree college	9864216191	V. Mani kasi Simhadri
28	V. Siva Shankar	BSC (AI) 1 st year	P.R.G. Degree college	9866455516	V. Siva Shankar
29	V. Jashuwa	BSC (AI) 1 st year	P.R.G. Degree college	6305824584	V. Jashuwa
30	G.N.Vinay Kumar	BSC (AI) 1 st year	PRG college	6302892166	G.N.Vinay Kumar
31	K. Ganesh	BSC (AI) 1 st year	P.R.G. Degree college	6303531797	K. Ganesh
32	G. Ganesh	BSC (AI) 1 st year	P.R.G. Degree college	812415354	G. Ganesh
33	R.T.G. Anil Kumar	BSC (AI) 1 st year	P.R.G. Degree college	9666378890	R. Anil
34	A. N.V. Siva	BSC (AI) 1 st year	P.R.G. Degree college	9390201938	A. N.V. Siva
35	D. Venkatesan	BSC (AI) 1 st year	P.R.G. Degree college	7207832776	D. Venkatesan
36	V. Divya prasad	BSC (AI) 1 st year	P.R.G. Degree college	9573701338	V. Divya prasad
37	S. Prem Sai	BSC (AI) 1 st year	P.R.G. Degree college	8332814632	S. Prem Sai
38	M. Venkat Rajesh	BSC (AI) 1 st year	P.R.G. Degree college	9346444344	M. Venkat Rajesh
39	G. Suresh Srinivas	BSC (AI) 1 st year	PRG degree college	9963133943	G. Suresh Srinivas
40	S. Khasim	BSC (AI) 1 st year	PRG degree college	9346837177	S. Khasim

NO	Name of the student	Class	Name of the College	Mobile Number	Signature
1	N. Kuruma Kiranmayi	B.Sc Physics II nd	Ideal Arts & Science	9391695143	N. Kuruma
2	P. Gani Nam Gayathri	II nd B.Sc Physics	Ideal Arts & Science	8125106238	P. Gani Nam Gayathri
3	P. Gayathri	II nd B.Sc Physics	Ideal Arts & Science	9593160199	P. Gayathri
4	R. Kalpana	II nd B.Sc Physics	Ideal college of Arts & Science	7925196024	R. Kalpana
5	R. Pavan	I st B.Sc electronics	Ideal college of Arts & Science	9908706056	R. Pavan
6	M. Pashuram	I st B.Sc electronics	Ideal college of Arts & Science	625111709	M. Pashuram
7	S.J. Connela	II nd B.Sc Physics	Ideal college of Arts & Science	918280730	S.J. Connela
8	P. Satyanarayana	II nd B.Sc Physics	Ideal college of Arts & Science	7075279588	P. Satyanarayana
9	M. Satya teja Sai	I st B.Sc electronics	Ideal college of Arts & Science	9100899104	M. Satya teja Sai
10	K. Akhila	II nd B.Sc electronics	Ideal college of Arts & Science	9573132228	K. Akhila
11	M. Sai	II nd B.Sc Physics	Ideal college of Arts & Science	8309553770	M. Sai
12	M. K. Prasad	II nd B.Sc Physics	Ideal college of Arts & Science	6981252664	M. K. Prasad
13	P. Keerthana	II nd B.Sc Maths	P.R. Degree college	7569425477	P. Keerthana
14	K. Anni	"	"	9154262726	K. Anni
15	P. Nakshatra	"	"	9553844858	P. Nakshatra
16	N. Venkatesh	"	"	9059348204	N. Venkatesh
17	T. Ramji	"	"	424765666	T. Ramji
18	K. Kiran Kumar	"	"	9346145539	K. Kiran Kumar
19	K. Surenthara	"	"	6304669981	K. Surenthara
20	K. Mahesh Kumar	"	"	8309053558	K. Mahesh Kumar
21	Ch. P.V. Venkatesh	"	"	9390896547	Ch. P.V. Venkatesh
22	K. Sai Babu	"	"	630495254	K. Sai Babu
23	G. Sivanagay	"	"	7674057524	G. Sivanagay

1.	K. Charan	II nd BSC (MATHS)	PR degree college	9391315039	K. Charan
2.	SK. Karimulla Noor	II nd BSC (Maths)	P.R. degree college	9014043993	SK. Karimulla Noor
3.	O. Thatil	II nd BSC (Maths)	P.R. degree college	9505937617	O. Thatil
4.	P. U. Maheswari	II nd BSC (Maths)	P.R. degree college	9023078543	P. U. Maheswari
5.	Y. Karuna	II nd BSC (Maths)	P.R. degree college	9247703165	Y. Karuna
6.	G. Sri Sandhya	II nd BSC (Maths)	" "	9160121824	G. Sri Sandhya
7.	D. S. M. Laxmi	"	" "	9392324783	D. S. M. Laxmi
8.	G. Anusha	II nd BSC (Maths)	" "	8106376446	G. Anusha
9.	G. Veeramani	II nd BSC (Maths)	" "	7075903735	G. Veeramani
10.	P. R. Palathadavi	II nd BSC (Maths)	" "	6302896557	P. R. Palathadavi
11.	T. Bhavyasri	"	" "	8328337055	T. Bhavyasri
12.	K. Anurika	"	" "	9398739812	K. Anurika
13.	P. Tijana	"	" "	7995891046	P. Tijana
14.	P. Gayathri	"	" "	9346880776	P. Gayathri
15.	D. Aparna	"	" "	9347306103	D. Aparna
16.	T. Veera Durga	"	" "	8639616153	T. Veera Durga
17.	Y. Sindhuja	II nd BSC (Maths)	P.R. degree college	9912921227	Y. Sindhuja
18.	V. Bhagya Lakshmi	II nd BSC (Maths)	P.R. degree college	7386217436	V. Bhagya Lakshmi
19.	S. Meru Jay	II nd BSC (Maths)	P.R. degree college	7989169791	S. Meru Jay
20.	P. Anurika Anurika Lakshmi	II nd BSC (Maths)	P.R. Degree college	8074477612	P. Anurika Lakshmi
21.	B. V. Durga	II nd BSC (Maths)	P.R. Degree college	8341373788	B. V. Durga
22.	M. Manikanteswari	II nd BSC (Maths)	P.R. Degree college	9553849928	M. Manikanteswari
23.	P. Hari Sruya Devi	II nd BSC (Maths)	" "	4893943285	P. Hari Sruya Devi
24.	K. Sri Durga Rajeswari	"	" "	6309831757	K. Sri Durga Rajeswari

1.	K. Charan	II nd BSC (MATHS)	P.R. degree college	9391315039	K. Charan
2.	SK. Kazimulla Noor	II nd BSC (Maths)	P.R. degree college	9014043993	SK. Kazimulla Noor
3.	O. Thatilv	II nd BSC (Maths)	P.R. degree college	9505937617	O. Thatilv
4.	P. V. Maheswari	II nd BSC (Maths)	P.R. degree college	9493075543	P. V. Maheswari
5.	Y. Karuna	II nd BSC (Maths)	P.R. degree college	9347703165	Y. Karuna
6.	G. Sri Sandhya	II nd BSC (Maths)	" "	9160121824	G. Sandhya
7.	D. S. M. Sarma	" "	" "	9392324783	D. S. M. Sarma
8.	G. Anusha	II nd BSC (Maths)	" "	8106376446	G. Anusha
9.	G. Veeramani	II nd BSC (Maths)	" "	7075903735	G. Veeramani
10.	P. Prasad	II nd BSC (Maths)	" "	6302896557	P. Prasad
11.	T. Bhavayasi	" "	" "	8328337055	T. Bhavayasi
12.	K. Ahumika	" "	" "	9398739812	K. Ahumika
13.	P. Tijana	" "	" "	7995891046	P. Tijana
14.	P. Gayathri	" "	" "	9346880776	P. Gayathri
15.	D. Aparna	" "	" "	9347306103	D. Aparna
16.	I. Veera Durga	" "	" "	8639616153	I. Veera Durga
17.	Y. Sindhuja	II nd BSC (Maths)	P.R. degree college	9912921227	Y. Sindhuja
18.	V. Bhagya Lakshmi	II nd BSC (Maths)	P.R. degree college	7386217436	V. Bhagya Lakshmi
19.	S. Meenakshi	II nd BSC (Maths)	P.R. degree college	7989169791	S. Meenakshi
20.	P. Manika Anantha Lakshmi	II nd BSC (Maths)	P.R. Degree College	8074477612	P. Manika Anantha Lakshmi
21.	B. V. Durga	II nd BSC (Maths)	P.R. Degree College	8341373788	B. V. Durga
22.	M. Manikanta Suniti	II nd BSC (Maths)	P.R. Degree College	9553849928	M. Manikanta Suniti
23.	P. Hari Sanga Devi	II nd BSC (Maths)	" "	4293943285	P. Hari Sanga Devi
24.	K. Sri Durga Prajeswari	" "	" "	6309831757	K. Sri Durga Prajeswari

S.NO	Name of the student	Class	Name of the College	Mobile Number	Signature
24.	B. Revanth mikesb	BSc(Maths)	P.R. degree government (C)	9515464703	B. Revanth mikesb
25.	K. Pragna Vinay Kumar	(BSC) MATHS	P.R. Degree College	9676525186	K. Pragna Vinay Kumar
26.	R. Srilakshmi Rani	BSC (Maths)	P.R. Degree college	9989132519	R. S. L. Rani
27.	L. Srinu Vasanthi	BSC (maths)	P.R. Degree college	9515244682	L. S. Vasanthi
28.	G. RAMYA SRI	BSC (maths)	P.R. degree college	9014047972	G. RAMYA SRI
29.	B. Nagamani	BSC (maths)	P.R. Degree college	9390071551	B. Nagamani
30.	G. Hema Sri	BSC (maths)	P.R. degree college	9177882476	G. Hema Sri
31.	T. Laxmi Tulasi	B.Sc (Maths)	P.R. Degree college	7989062339	T. Laxmi Tulasi
32.	K. Anusha Sri	B.S.C (Maths)	P.R. Degree college	9390507658	K. Anusha Sri
33.	K. Veera Durga Prasad	B.Sc (Maths)	P.R. Degree College	8978542108	K. Prasad
34.	P. Siva Sai Durga Prasad	I st BSC (maths)	P.R. Degree College	9515155300	P. Siva Sai
35.	P. Durga Sankar	BSC maths	P.R. Degree college	9939948455	P. Durga Sankar
36.	T. Uma Maheswar	BSC maths	P.R. Degree college	8522068361	T. Uma
37.	V. Hema Venkat	BSC (maths)	P.R. Degree college	9063968588	V. Hema Venkat
38.	N. Teja	B.Sc (Maths)	P.R. Degree college	6303873200	N. Teja
39.	P. Satya bhargava	B.Sc (maths)	P.R. Degree college	9618032954	P. Satya bhargava
40.	K. Manasimha Raju	I st B.S (Maths)	P.R. Degree College	6304657655	K. Manasimha Raju
41.	P. Teja Sai	I st BSC (Maths)	P.R. degree College	7337249492	P. Teja Sai
42.	S. Paran Kumar	I st BSC (MATHS)	P.R. degree college	6301682983	S. Paran Kumar
43.	A. Sri Durga	I st BSC (Maths)	P.R. Degree College	6301051252	A. Sri Durga
44.	R. Vishnu	I st BSC (maths)	P.R. degree college	8555015579	R. Vishnu
45.	B. Ram Krishna	I st BSC (maths)	P.R. degree college	8555903626	B. Ram Krishna
46.	K. Dinu	I st BSC (maths)	P.R. degree college	9551778892	K. Dinu

S.NO	Name of the student	Class	Name of the College	Mobile Number	Signature
41.	P Ganesh	B.Sc (Data Science)	P.R.G Degree College	6302094973	P. Ganesh
42.	D. Siva Durga Ram	B.Sc (D.S) 2 nd	P.R.G Degree college	7207251847	D. Siva Durga Ram
43.	B. Rajesh	B.Sc (D.S) 2 nd	P.R.G Degree college	9618057456	B. Rajesh
44.	P Gayathri	B.Sc (D.S) 2 nd	P.R.G Degree college	6302315211	P Gayathri
45.	R. Nandini	B.Sc (D.S) 3 rd	P.R.G Degree college	8341748998	R. Nandini
46.	T. Padmavathi	I st B-sc (DS)	P.R.G Degree college	9618730534	T. Padmavathi
47.	S. Harini	II nd B-SC (DS)	P.R.G Degree College	9515684119	S. Harini
48.	K.D.L. Sridevi	II nd B.Sc (DS)	P.R.G. Degree college	8142960858	K.D.L. Sridevi
49.	V. Karuna Kumari	II B.Sc (D.S)	P.R. Govt. Degree college	9063698647	V. Karuna Kumari
50.	K. Charunya Deepthi	II B.Sc (D.S)	P.R. Govt. Degree college	9866569981	K. Ch. Deepthi
51.	K. Vennela	II B.Sc (D.S)	P.R. Govt. Degree college	8639098675	K. Vennela
52.	Ch. Suryanjali	"	"	8309466755	Ch. Suryanjali
53.	K. Madhavi	"	"	8978471405	K. Madhavi
54.	B. Rashmi Durga	II nd B-sc (DS)	"	9494475679	B. Rashmi Durga
55.	G. Divya Sri	II nd B.S.C (DS)	"	8297303288	G. Divya Sri
56.	O. Sravani Lakshmi	II nd B.Sc (DS)	P.R. Govt. Degree college.	9014714188	O. Sravani Lakshmi
57.	V. Adi Harshitha	II nd B.Sc (D.S)	P.R. Govt. Degree college	9182771947	V. Adi Harshitha
58.	J. Satya Sai	II nd B.Sc (D.S)	P.R. Govt. Degree college	7670970313	J. Satya Sai
59.	P.R.N.D. Sumitha	II nd B.Sc (D.S)	P.R. Govt. Degree college	9989987453	P.R.N.D. Sumitha
60.	T. Krishnaveni	I st BSC [IT]	P.R. Govt. Degree college	7815804759	T. Krishnaveni
61.	Ch. Venkatesh	II nd BSC (DS)	" " "	8688147770	Ch. Venkatesh
62.	Sk. Sye Gousemohiddin	II nd B.Sc (D.S)	P.R. Govt. Degree college	7989129470	Sk. Sye Gousemohiddin
63.	D. Pushpa Sai	II nd B.Sc (D.S)	P.R. Govt. Degree college	7207881476	D. Pushpa Sai

S.NO	Name of the student	Class	Name of the College	Mobile Number	Signature
64	D. Siva Durga Ram	II Bsc (D.S)	P.R. Govt. college	7207251847	D. Siva Durga Ram
65	P. Nagesh	II Bsc (D.S)	"	9182778007	P. Nagesh
66	G. Pavan	"	"	9014297156	G. Pavan
67	D.L.V. Vinayak	II BSC (AI)	P.R. Govt Degree college	9032044138	D.L.V. Vinayak
68	R. Jagadeesh	II BSC (DS)	"	7075390065	R. Jagadeesh
69	N. SAIKUMAR	II BSC (DS)	P.R. Govt Degree college	8143816328	N. SAIKUMAR
70	K. Mahesh	II B.S.C (DS)	P.R. Govt Degree college	9014144455	K. Mahesh
71	V. Sai	"	"	9398684231	V. Sai
72	V. Suresh	II BSC (IoT)	P.R. Govt. Degree college	7690966494	V. Suresh
93	Ch. Akshay	"	"	9016458016	Ch. Akshay
74	M. Ashok Teja	"	"	9676615988	M. Ashok Teja
75	B. Laksh	II BSC (DS)	"	9063671059	B. Laksh
76	A. Rajesh	II BSC (IoT)	"	9515686862	A. Rajesh
78	E. Ramesh	II nd B.Sc Maths	P.R. Govt Degree college	9618253854	E. Ramesh
79	Y. Teja	II nd BSC Maths	P.R. Govt Degree college	8341124939	Y. Teja
80	A. AYappa Reddy	II nd BSC Maths	P.R. Govt Degree college	9866088395	A. AYappa Reddy
81	B.V.V. Subhanya Rayana	II nd BSC Maths	P.R. Govt Degree college	8639125919	B.V.V. Subhanya Rayana
82	G. Ganga Eswar	II nd BSC Maths	P.R. Govt Degree college	7780108787	G. Ganga Eswar
83	Jalka Veera Subhanyam	II nd BSC (Maths)	P.R. Govt Degree college	9030211448	J.V. Subhanyam
84	M. Vinay Suresh	II nd BSC (Maths)	P.R. Govt Degree college	7999370316	M. Vinay Suresh
85	T. Veerasubrahmanyam	I st BSC (REM)	P.R. Govt Degree college	7729338075	T. Veerasubrahmanyam
86	S. Satish	I st BSC (REM)	P.R. Govt Degree college	9346002596	S. Satish
87	J. Vamsi Venkat	I - BSC (maths)	P.R. Govt Degree college	7670919925	J. Vamsi Venkat

S.NO	Name of the student	Class	Name of the College	Mobile Number	Signature
1.	S. Renuka	1 st (B.Sc Maths)	P.R. GOVT Degree College	9603776495	S Renuka
2.	B. Chandra	1 st (B.Sc) Maths	P.R. Govt Degree College	9281458269	B. Chandra
3.	P. Sarala	1 st (B.Sc) Maths	P.R. Govt. Degree college	9951918694	P. Sarala
4.	K. Tanuja	1 st (B.Sc) Maths	P.R. Govt. Degree college	9515757990	K. Tanuja
5.	Y. Satya Vani	1 st (B.Sc) Maths	P.R. Govt. Degree college	8977303368	Y. Satya Vani
6.	P. Dhana Lakshmi	1 st (B.Sc) Maths	P.R. Govt. Degree College	8341117821	P. Dhana
7.	P. Susmitha	1 st (B.Sc) Maths	P.R. Govt. Degree College	9666726362	P. Susmitha
8.	B. Lavassi	1 st (B.Sc) Maths	P.R. Govt. Degree college	9542984448	B. Lavassi
9.	L. Ramu	1 st (B.Sc) Maths	P.R. Govt. Degree college	9182813718	L. Ramu
10.	S. Seetha	1 st (B.Sc) Maths	P.R. Govt. Degree college	7981930481	S. Seetha
11.	B.S.S. Noyketa	1 st (B.Sc) Maths	P.R. Govt. Degree college	6203924923	B.S.S. Noyketa
12.	K.V.V.L. Vinay	1 st (B.Sc) Maths	P.R. Govt. Degree college	939873512	K.V.V.L. Vinay
13.	P. Ashok	1 st (B.Sc) Maths	P.R. Govt. Degree College	7032787985	P. Ashok
14.	K. Pradeep Kumar	1 st (B.Sc) Maths	P.R. Govt. Degree college	6281741368	K. Pradeep Kumar
15.	J. Vamsi Venkat	1 (B.Sc) Maths	P.R. Govt. Degree College	7670919925	J. Vamsi
16.	N. Naga Aparao	2 nd (B.Sc) Maths	P.R. Govt. Degree college	8317548151	N. N. Aparao
17.	K. Saidurga Prasad	1 st (B.Sc) Maths	P.R. Govt. Degree college	8790276960	K. S. Prasad
18.	Ch. Karthik	1 st (B.Sc) Maths	P.R. Govt. Degree college	8328519169	Ch. Karthik
19.	K. Bangaru Naidu	1 st (B.Sc) Maths	P.R. Govt. Degree college	9391785717	K. Bangaru Naidu
20.	N. Sarvani	1 st (B.Sc) Maths	P.R. Govt. Degree college	9966037526	N. Sarvani
21.	S. Rajesh	1 st (B.Sc) Maths	P.R. Govt. Degree college	9391597156	S. Rajesh
22.	S. Kashi Prisha	1 st B.Sc Maths	P.R. Govt. Degree college	9876300066	S. Kashi Prisha
23.	M. Raju			9471083327	M. Raju

S.NO	Name of the student	Class	Name of the College	Mobile Number	Signature
87.	P. S. N. Manoharini	I BSc (AI)	PRG Degree College	9248535372	P. S. N. Manoharini
88.	D. Sri Vidya Rani	I BSc (AI)	PRG Degree College	95152425509	D. Sri Vidya Rani
89.	G. Heralakha	I BSc (AI)	PRG Degree College	8555924809	G. Heralakha
90.	N. Pavani	I BSc (AI)	PRG Degree College	2893439353	N. Pavani
91.	P. Tanishka	I BSc (AI)	PRG Degree College	9542345559	P. Tanishka
92.	M. Jashnvi	I BSc (AI)	P.R.G. Degree College	9702677521	M. Jashnvi
93.	N. Aravinda Prannathi	I BSc (AI)	P.R.G. Degree College	6302992975	N. Aravinda Prannathi
94.	P. Renukeshwari	I BSc (AI)	P.R. Govt. Degree College	8978486169	P. Renukeshwari
95.	Y. Bhavishya	I BSc (AI)	P.R. Govt. Degree College	9182427185	Y. Bhavishya
96.	V. Sravanthi	I BSc (AI)	P.R. Govt. Degree College	9505862874	V. Sravanthi
97.	N. Sudha Madhuri	I BSc (AI)	P.R. Govt. Degree College	8309004709	N. Sudha Madhuri
98.	S. Kavya Sri	1 st BSc (AI)	P.R. Govt. Degree College	8500261561	S. Kavya Sri
99.	P. Devi	1 st BSc (AI)	P.R. Govt. Degree College	8125471377	P. Devi
100.	D. Venkateswarlu	1 st BSc (AI)	P.R.G. Degree College	7201832776	D. Venkateswarlu
101.	S. Khasim	1 st B.Sc. [A.I]	P.R.G. Degree College	9346837177	S. Khasim
102.	K. Akash Tanuj	1 st B.Sc (D.S)	P.R.G. Degree College	6302405655	K. Akash Tanuj
103.	G. Srividya	1 st B.Sc (D.S)	P.R.G. Degree College	89553447876	G. Srividya
104.	P. Jeevan	1 st B.Sc (D.S)	P.R.G. Degree College	8143590201	P. Jeevan
105.	G. Jesh Kumar	1 st BSc (D.S)	P.R.G. Degree College	8241381829	G. Jesh Kumar
106.	Y. Devi Srinadh	1 st BSc (D.S)	P.R.G. Degree College	7731842828	Y. Devi Srinadh
107.	M. Surya	1 st BSc (D.S)	P.R.G. Degree College	9502019499	M. Surya
108.	R. Naveen Varma	1 st BSc (D.S)	PRG Degree College	8877487772	R. Naveen Varma
109.	T. Venkata Teja	1 st BSc (D.S)	PRG Degree College	8448819337	T. Venkata Teja

