Guest Lecture
Report

21 / 11 / 2023

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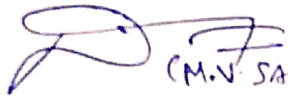
Venkata Satyanarayana Nemana

(U.S.A)
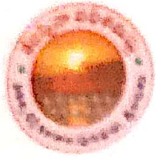
Department of Physics

Minutes of the meeting

The members of the department of Physics met today in the department of Physics under the guidance of Sri.M.V.Satyanarayana,Incharge of the department of Physics and unanimously resolved the following.

1. Arrange a Guest Lecture on "Exploring Robotics: From Theory to Code" at Department of Physics,Government Degree College(Men),Srikakulam by Sri Venkata Satyanarayana Nemana, Senior Programmer in Defence of USA on 21/11/2023.

1. (M.V SATYANARAYANA)

2. (Dr G.V.S. Jayapal M.)

3. (R.Ravi Kumar)

4. (Mohanaro Sami)

Department of Physics

Circular

Guest Lecture Announcement

Dear Students,

We are pleased to announce a guest lecture at Department of Physics,Government Degree College(Men),Srikakulam by Dr.Nemana Venkata Satyanarayana, a distinguished expert in coding and program designer who were worked in USA Defence organization.Dr.Nemani Venkata Satyanarayana is an esteemed professional in the field of robotics and programming. This guest lecture aims to provide you with valuable insights into the world of robotics and hands-on guidance on writing code for robotics applicationsDetails of the Guest Lecture:

- Guest Speaker: Dr.Nemani Venkata Satyanarayana,USA
- Topic: "Exploring Robotics: From Theory to Code"
- Date: 21.11.2023
- Time: 10 am to 11 am
- Venue: Department of Physics,Government Degree College(Men),Srikakulam.

Benefits of Attending:

- Gain valuable insights from an industry expert.
- Enhance your understanding of Robotics etc
- Network with professionals and peers.
- Explore potential career paths and opportunities.

Note: Attendance is highly encouraged, as this guest lecture provides a unique opportunity to learn from an industry leader.

1. (M.V. SATYANARAYANA)

2. (Dr. G.V.S. Jayapal (U))

3. (R. Ravi Kumar)

4. (Mohanarao Barri)

Event Summary

Guest Lecture on "Exploring Robotics: From Theory to Code"
We are pleased to provide a summary of the recent guest lecture held at Department of Physics,Government Degree College(Men),Srikakulam on 21.11.2023. The event featured Dr.Nemana Venkata Satyanarayana, a distinguished professional in the field of robotics and programming, who shared valuable insights and practical knowledge with our students.

Key Highlights:
1. Introduction and Welcome:
    a. The event commenced with a warm welcome and introduction of the guest speaker, Dr.Nemana Venkata Satyanarayana
2. Understanding Robotics:
    a. Dr.Nemana Venkata Satyanarayana provided a comprehensive overview of robotics, exploring its applications, current trends, and the significance of robotics in various industries.
3. Programming for Robotics:
    a. The heart of the lecture focused on practical tips for writing code in the context of robotics projects. Dr.Nemana Venkata Satyanarayana delved into key programming concepts relevant to robotics applications.

4. In our pursuit of fostering technological expertise and innovation, our students have the exciting opportunity to delve into the realm of embedded real-time systems, ultimately leading to the fascinating field of robotics. By engaging in the development of real-time controllers, students can lay the foundation for their journey into robotics, gaining valuable expertise to become embedded systems engineers and proficient programmers. To facilitate hands-on learning, I am committed to providing funding for one kit and prototyping it for functionality. This initiative empowers students to explore and experiment independently. For additional assistance, feel free to reach out, although it is advisable to utilise Google search for swift and comprehensive learning. Further details about the hardware lab can be found at https://www.vectorindia.org/hardwarelab.html.

5. Additionally, for those interested in AI/ML (Artificial Intelligence with Machine Learning) and Python coding and development, the platform chatgpt.com offers an accessible starting point. To initiate AI/ML development, login to chatgpt.com using your personal Gmail account, where you can generate Python code for various applications. Be cautious, as initial requests are free, and subsequent requests incur charges. To access a free educational login account, coordinate with the principal to demonstrate non-profit educational status. Utilising Kaggle.org, download the latest open-source Python code with test data to practise AI/ML models such as movie ratings using classifiers and sentiment analysis.

6. Install Anaconda on both Windows and Linux, along with Python3, Jupyter Notebook, and commence coding in simple Python. Gradually familiarise yourself with NLP toolkit Pandas, etc., by conducting online searches. For comprehensive understanding, it is advisable to explore C, C++, Java, MySQL, JavaScript, and HTML. This foundational knowledge will empower students to gain hands-on training, update their resumes, and pursue IT jobs. I encourage students to prioritise this foundational learning before moving on to other agendas, as it forms the basis for the SDK development environment. Furthermore, installing a variety of software tools on both Linux and Windows platforms will provide students with a diverse skill set. Let's collectively contribute to the growth of Srikakulam in the rapidly evolving IT landscape, ensuring that it secures a significant share of success in the broader IT industry. I am optimistic about witnessing the swift progress of Srikakulam in the booming IT sector and its contribution to the overall success of IT careers. For any queries, Mr. Srikar, an expert in AI/ML working in the USA, has been included in this group and can provide additional insights and answers to your questions.

Feedback:

Initial feedback from attendees has been overwhelmingly positive, with students expressing appreciation for the practical insights gained during the lecture. The interactive nature of the event facilitated a dynamic learning experience for all participants.

Event Photo Gallery

Srikakulam, Andhra Pradesh, India
Govt Degree college, 8V5Q+9WJ, Shanti Nagar Colony, Balaga, Srikakulam,
Andhra Pradesh 532001, India
Lat 18.308677°
Long 83.889898°
21/11/23 10:33 AM GMT +05:30

DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : N. Mamatha

2. Class : B.sc [MPcs] V Sem

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : Yes, It is useful

5. The instructor explained the topic clearly and used relevant examples : Yes, the concept about coding and developing our skills.

6. The lecture was interactive and felt engaged : Yes, this is interactive.

7. Speaker positively influenced my view towards the topic : Yes, we learnt about the carrer oppotunity of coding.

8. Overall Rating of the guest lecture : Very Good.

9. Suggestions if any : To development goal to future.

10. Signature of the Student : N. Mamatha.

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : B. Sirisha

2. Class : MPCS

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : Yes

5. The instructor explained the topic clearly and used relevant examples : Yes, the concept is very clear.

6. The lecture was interactive and felt engaged : Yes, this is much interactive

7. Speaker positively influenced my view towards the topic : Yes, we learnt about the career opportunities.

8. Overall Rating of the guest lecture : outstanding

9. Suggestions if any : This type of lectures are very useful to our students.

10. Signature of the Student : B. Sirisha

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : N. Soniya

2. Class : B.SC (MPE) I Sem

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : Yes, it is useful

5. The instructor explained the topic clearly and used relevant examples : Yes the concept of coding is useful for future

6. The lecture was interactive and felt engaged : Yes, this is interactive

7. Speaker positively influenced my view towards the topic : Yes, we learnt about the best career opportunity

8. Overall Rating of the guest lecture : Excellent

9. Suggestions if any : To develope goal of future

10. Signature of the Student : N. Soniya

DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : S. Seemon

2. Class : B.sc chemistry (1st year)

3. Did the Guest Lecture fulfil its objective : yes

4. Were the concepts explained in Guest Lecture useful : Yes, It is useful

5. The instructor explained the topic clearly and used relevant examples : yes the concepts of coding is useful for future

6. The lecture was interactive and felt engaged : yes, This is intractive.

7. Speaker positively influenced my view towards the topic : yes, we learnt about the career opportunity of coding

8. Overall Rating of the guest lecture : Excellent.

9. Suggestions if any : to develope goal of future

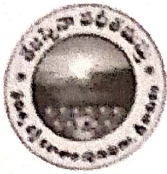10. Signature of the Student : S. Seemon.

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : K. Madhu

2. Class : BSc (MP.E) 3rd year

3. Did the Guest Lecture fulfil its objective : yes

4. Were the concepts explained in Guest Lecture useful : yes, It is usefull

5. The instructor explained the topic clearly and used relevant examples : The fundamental explained Instructor is create awareness on coding.

6. The lecture was interactive and felt engaged : → yes

7. Speaker positively influenced my view towards the topic : yes

8. Overall Rating of the guest lecture : good

9. Suggestions if any : This types of lectures usefull to career

10. Signature of the Student : K. Madhu.

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

. Name of the Student : Gollivi. meganadh

. Class : 2nd year Bsc (mpe)

. Did the Guest Lecture fulfil its objective : yes

. Were the concepts explained in Guest Lecture useful : Yes (it is useful)

. The instructor explained the topic clearly and used relevant examples : The fundal metals. explained by. The instructor is. clearly avaritous, on coding.

. The lecture was interactive and felt engaged : yes. (engaged)

. Speaker positively influenced my view towards the topic : yes

. Overall Rating of the guest lecture : very good.

. Suggestions if any : this types of features of accures.

10. Signature of the Student : G. megan

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

. Name of the Student : M. YOGIESWARARAO

!. Class : BSc [MPE] 3rd year

3. Did the Guest Lecture fulfil its objective : Yes

1. Were the concepts explained in Guest Lecture useful : yes, it is very useful

5. The instructor explained the topic clearly and used relevant examples : The fundamentals explained by Instructor is create awareness on coding

5. The lecture was interactive and felt engaged : yes, It is interactive.

7. Speaker positively influenced my view towards the topic : yes, learn about the carier.

8. Overall Rating of the guest lecture : Good.

9. Suggestions if any : These type of lectures are very useful in future.

10. Signature of the Student : M. yogeswararao

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : Nakka. Mohana Rao

2. Class : BSc Physics 1st year.

3. Did the Guest Lecture fulfil its objective : yes

4. Were the concepts explained in Guest Lecture useful : yes it is very usefull

5. The instructor explained the topic clearly and used relevant examples : yes the concepts the usefull for future.

6. The lecture was interactive and felt engaged : yes engaged

7. Speaker positively influenced my view towards the topic : yes we learn about the topics opportunities in coding.

8. Overall Rating of the guest lecture : very good

9. Suggestions if any :- to develop goal of teacher.

10. Signature of the Student : N. Mohanrao.

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : **K. Aditya**

2. Class : **3ʳᵈ BSC MPCS**

3. Did the Guest Lecture fulfil its objective : **yes**

4. Were the concepts explained in Guest Lecture useful : **yes. it is very usefull**

5. The instructor explained the topic clearly and used relevant examples : **The fundamentals explained by the instructor is create awareness on coading.**

6. The lecture was interactive and felt engaged : **Yes**

7. Speaker positively influenced my view towards the topic : **Yes. we know about the coading and Robotics.**

8. Overall Rating of the guest lecture : **very Good.**

9. Suggestions if any : **these type of Lecturers are create awareness on Future Goals.**

10. Signature of the Student : **K. Aditya**

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : B. Giri

2. Class : Physics [B.Sc. 1st year].

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : yes, it's useful

5. The instructor explained the topic clearly and used relevant examples : Yes, the concept of Coding is useful

6. The lecture was interactive and felt engaged : yes, interactive

7. Speaker positively influenced my view towards the topic : Yes, we learn about the career opportunity in coding

8. Overall Rating of the guest lecture : very good

9. Suggestions if any : This types of lectures are useful to our future

10. Signature of the Student : B. Giri

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GOVERNMENT DEGREE COLLEGE (MEN)
ACCREDITED BY NAAC WITH B++ (CGPA 2.90)
Srikakulam - 532001, Andhra Pradesh, India

ph: 08942 222383   e-mail: info@gdcmsklm.ac.in   website: https://www.gdcmsklm.ac.in

DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : M. RAJU

2. Class : II MPC

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : Yes it's so usefull

5. The instructor explained the topic clearly and used relevant examples : The fundamentals explained by the instructor is create awareness on coaching

6. The lecture was interactive and felt engaged : yes

7. Speaker positively influenced my view towards the topic : yes. we know about the Coaching and Robatics

8. Overall Rating of the guest lecture : very nice

9. Suggestions if any : These type of lecturers are create awareness on future. Goals.

10. Signature of the Student : M. Raja

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : D. Naveen

2. Class : B.SC (Computers) IIIrd year

3. Did the Guest Lecture fulfil its objective : yes

4. Were the concepts explained in Guest Lecture useful : Yes, It is very useful

5. The instructor explained the topic clearly and used relevant examples : Yes, The concepts of coding is useful for future

6. The lecture was interactive and felt engaged : yes, It is Interactive

7. Speaker positively influenced my view towards the topic : Yes, we learn about the career opportunities in Coding

8. Overall Rating of the guest lecture : Very good

9. Suggestions if any : This type of lecture are useful for my future

10. Signature of the Student : D. Naveen

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

. Name of the Student : SAVARA. VILSON BABU

2. Class : II MPC

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : Yes, It is very useful

5. The instructor explained the topic clearly and used relevant examples : Yes, the concepts of coding is useful for future

6. The lecture was interactive and felt engaged : Yes, the lecture was interactive and felt engaged.

7. Speaker positively influenced my view towards the topic : Yes, we learnt about the career opportunities of coding.

8. Overall Rating of the guest lecture : outstanding

9. Suggestions if any : —

10. Signature of the Student : S. Vilsonbabu

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : Agathamudi KaleswaraRao

2. Class : B.S.c chemistry (1st year)

3. Did the Guest Lecture fulfil its objective : yes

4. Were the concepts explained in Guest Lecture useful : yes it is useful, The session is good

5. The instructor explained the topic clearly and used relevant examples : yes the Concepts of Coding is useful for future

6. The lecture was interactive and felt engaged : yes this is interactive

7. Speaker positively influenced my view towards the topic : yes. we learn about the career opportunity of Coding.

8. Overall Rating of the guest lecture : excellent

9. Suggestions if any : to develop goal of future

10. Signature of the Student : A. KaleswaraRao

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : N.Sravani

2. Class : II nd year 3rd sem Bsc (MPCS)

3. Did the Guest Lecture fulfil its objective : yes

4. Were the concepts explained in Guest Lecture useful : yes. It is very useful

5. The instructor explained the topic clearly and used relevant examples : The fundamentals explained by the instructor is create awareness on coading.

6. The lecture was interactive and felt engaged : yes.

7. Speaker positively influenced my view towards the topic : yes. we know about the coding & Robotics.

8. Overall Rating of the guest lecture : very good.

9. Suggestions if any : These types of lecturers are create awareness on future goals.

10. Signature of the Student : N.Sravani.

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

. Name of the Student : T. Saikalpana

. Class : B.SC (MPC) V sem

. Did the Guest Lecture fulfil its objective : Yes

. Were the concepts explained in Guest Lecture useful : Yes, It is useful

. The instructor explained the topic clearly and used relevant examples : Yes the concept of coding is useful for future.

. The lecture was interactive and felt engaged : yes, this is interactive

7. Speaker positively influenced my view towards the topic : yes, we learnt about the carrer opportunity of coding

8. Overall Rating of the guest lecture : Excellent

9. Suggestions if any : to develope goal of future.

10. Signature of the Student : T. Saikalpana.

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : S. Chandrakala

2. Class : BSC [MPCS] 2nd year

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : Yes, it is useful

5. The instructor explained the topic clearly and used relevant examples : Yes the concept of coding is useful for future

6. The lecture was interactive and felt engaged : Yes, this is intractive

7. Speaker positively influenced my view towards the topic : Yes, we learnt about the best career opportunity

8. Overall Rating of the guest lecture : Excellent

9. Suggestions if any : To develope goal of future

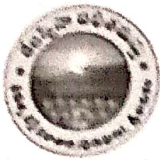10. Signature of the Student : S. Chandrakala

DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : D. Monika

2. Class : B.sc (mpE) V sem

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : Yes, it is useful

5. The instructor explained the topic clearly and used relevant examples : Yes, the concept of coding is useful for future.

6. The lecture was interactive and felt engaged : Yes, it is interactive

7. Speaker positively influenced my view towards the topic : Yes, we learn the about career opportunity of coding

8. Overall Rating of the guest lecture : Awesome

9. Suggestions if any : To develop goal of future

10. Signature of the Student : D. Monika

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DEPARTMENT OF PHYSICS

FEEDBACK FORM

GUEST LECTURE ON 21/11/2023

1. Name of the Student : G. Likhitha

2. Class : BSc (mpcs). 2nd year

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : Yes, It is useful

5. The instructor explained the topic clearly and used relevant examples : Yes the concept of coding in useful for future.

6. The lecture was interactive and felt engaged : yes, this interactive

7. Speaker positively influenced my view towards the topic : yes we learnt about the beast caurast

8. Overall Rating of the guest lecture : Excellent

9. Suggestions if any : To duvelap gabel of future

10. Signature of the Student : G. Likhitha.

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DEPARTMENT OF PHYSICS

<u>FEEDBACK FORM</u>

GUEST LECTURE ON 21/11/2023

1. Name of the Student : SANCHANA RAJU

2. Class : B.SC [MPCS] IIIrd year

3. Did the Guest Lecture fulfil its objective : Yes

4. Were the concepts explained in Guest Lecture useful : Yes, it is useful, the session is good.

5. The instructor explained the topic clearly and used relevant examples : Yes, the concepts of coding is useful for future goals.

6. The lecture was interactive and felt engaged : Yes, it is interactive.

7. Speaker positively influenced my view towards the topic : Yes, we can learn about the carrier opportunity in coding

8. Overall Rating of the guest lecture : Excellent.

9. Suggestions if any : This type of lecture useful for achieved future goals.

10. Signature of the Student : S. Raju

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Paper Clipping

రోబోటిక్స్, కోడింగ్‌పై అవగాహన పెంచుకోవాలి

శ్రీకాకుళం న్యూస్‌లైన్:

విద్యార్థులు రోబోటిక్స్, కోడింగ్, డీకోడింగ్ అంశాలపై అవగాహన పెంచుకోవాలని అమెరికా డిఫెన్స్ విభాగం ఉద్యోగి, శ్రీకాకుళం ఆర్ట్స్ కళాశాల పూర్వ విద్యార్థి డాక్టర్ నేమాన వెంకట సత్యనారాయణ అన్నారు. మంగళవారం శ్రీకాకుళం ప్రభుత్వ పురుషుల డిగ్రీ కళాశాల ఫిజిక్స్ విభాగం ఆధ్వర్యంలో ప్రిన్సిపాల్ డాక్టర్ పి.సురేఖ అధ్యక్షతన 'డిఫెన్స్ రిసెర్చ్ అండ్ డెవలప్‌మెంట్' అనే అంశంపై సదస్సు నిర్వహించారు. ఈ నెల 30 నుంచి కళాశాల విద్యార్థులకు 'ఫండమెంటల్స్ ఆఫ్ కోడింగ్ అండ్ డీకోడింగ్' అనే అంశంపై ఆన్‌లైన్ సర్టిఫికెట్ కోర్సును ప్రారంభిస్తామని నిర్వాహకులు తెలి

సదస్సులో మాట్లాడుతున్న డాక్టర్ నేమాన వెంకట సత్యనారాయణ

పారు. కార్యక్రమంలో ఫిజిక్స్ హెడ్‌వోడీ ఎం.వి. సత్యనారాయణ, డాక్టర్ జీపీఎస్ త్రైపాలేరావు, రెడ్డి రవికుమార్, వి.మోహనరావు తదితరులు పాల్గొన్నారు.

అగ్నివర్ష
వాస్తవాలే వార్తలుగా...

తేదీ : 21-11-2023 మంగళవారం

శ్రీకాకుళం-అగ్నివర్ష ప్రభుత్వ పురుషల కళాశాల, భౌతిశాస్త్ర విభాగం నందు "డిఫెన్స్ రీసెర్చ్ అండ్ డెవలప్మెంట్ "అనే అంశం మీద డాక్టర్ నేమాన వెంకట సత్యనారాయణ గిప్ట్ లెక్చర్ ఇవ్వడమైనది. ఎక్స్ప్లోరింగ్ రోబోటిక్స్ మరియు కోడింగ్ అంశాల మీద విద్యార్థిని విద్యార్థులకు అవగాహన కల్పించడంతోపాటు ఉద్యోగ అవకాశాలు విస్తృతి గురించి కూడా చెప్పడం అరిగింది. నేమాన వెంకట సత్యనారాయణ

అమెరికాలో ఎంటెక్, ఎంబిఎ, చేసి అమెరికా డిఫెన్స్ విభాగం లో ఉద్యోగం చేయమున్నారు. ఈనెల 30వ తేదీ నుండి ఆర్ట్స్ కళాశాల విద్యార్థిని విద్యార్థులకు ఫండమెంటల్స్ అఫ్ కోడింగ్ అండ్ డి కోడింగ్ "అనే అంశం మీద ఆన్లైన్ సర్టిఫికెట్ కోర్సు. ప్రారంభిస్తామని చెప్పారు. ఈ కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ డాక్టర్ పి.సురేఖ, భౌతిక విభాగ అధిపతి ఎమ్. వి.సత్యనారాయణ, సీనియర్ అధ్యాపకులు డాక్టర్ టివిఎస్ జైహాల్ రావు, రెడ్డి రవికుమార్, ది మోహన్ రావు పాల్గొన్నారు.

ప్రజాశక్తి

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రోబోటిక్స్పై సెమినార్

శ్రీకాకుళం: ప్రభుత్వ పురుషల కళాశాల. భౌతిశాస్త్ర విభాగంలో డిఫెన్స్ రీసెర్చ్ అండ్ డెవలప్మెంట్ అనే అంశంపై ఆర్ట్స్ కళాశాల పూర్వ విద్యార్థి డాక్టర్ నేమాన వెంకట సత్యనారాయణ మంగళవారం ఎక్స్ప్లోరింగ్ రోబోటిక్స్, కోడింగ్పై విద్యార్థులకు మంగళవారం అపగాహన కల్పించారు. ఈ సందర్భంగా మాట్లాడుతూ ఈనెల 30 నుంచి ఆర్ట్స్ కళాశాల విద్యార్థులకు ఫండమెంటల్స్ అఫ్ కోడింగ్ అండ్ డి కోడింగ్ అంశంపై ఆన్లైన్ సర్టిఫికెట్ కోర్సు ప్రారంభిస్తామని చెప్పారు. కళాశాల ప్రిన్సిపాల్ డాక్టర్ పి.సురేఖ, ఎం. వి.సత్యనారాయణ, జైహాల్రావు పాల్గొన్నారు.

విశాలాంధ్ర

రోబోటిక్స్‌పై సెమినార్

విశాలాంధ్ర–శ్రీకాకుళం స్పోర్ట్స్/క్రైం : ప్రభుత్వ పురుషుల కళాశాల, భౌతిశాస్త్ర విభాగం నందు" డిఫెన్స్ రీసెర్చ్ అండ్ డెవలప్‌మెంట్ "అనే అంశం మీద ఆర్ట్స్ కళాశాల పూర్వ విద్యార్థి డాక్టర్ నేమాన వెంకట సత్యనారాయుడు గెస్ట్ లెక్చర్ ఇవ్వడం జరిగింది. ఎక్స్‌ప్లోరింగ్ రోబోటిక్స్, కోడింగ్ అంశాల మీద విద్యార్థిని విద్యార్థులకు అవగాహన కల్పించడంతోపాటు ఉద్యోగ అవకాశాలు విస్తృతి గురించి చెప్పడం జరిగింది. నేమాన వెంకట సత్యనారాయణ అమెరికాలో ఎంటెక్. ఎంబీఏ. చేసి అమెరికా డిఫెన్స్ విభాగం లో ఉద్యోగం చేస్తున్నారు. ఈనెల 30న తేదీ నుండి ఆర్ట్స్ కళాశాల విద్యార్థిని విద్యార్థులకు" ఫండమెంటల్స్ అఫ్ కోడింగ్ అండ్ డి కోడింగ్ "అనే అంశం మీద ఆన్‌లైన్ సర్టిఫికెట్ కోర్సు, ప్రారంభిస్తామని చెప్పినారు. ఈ కార్యక్రమంలో కళాశాల ప్రిన్సిపల్ డాక్టర్ పి.సురేఖ. భౌతిక విభాగ అధిపతి ఎమ్. వి.సత్యనారాయణ, సీనియర్ అధ్యాపకులు డాక్టర్ జీవీఎస్ జైపాల్ రావు. రెడ్డి రవికుమార్, మోహన్‌రావు తదితర విభాగాల అధ్యాపకులు విద్యార్థిని. విద్యార్థులు పాల్గొన్నారు. పూర్వ విద్యార్థి అగుటచే కళాశాల మీద ఉన్న మక్కువ కొద్దీ. సమయాభావం ఉన్నప్పటికీ. కళాశాల విద్యార్థులకు సమయాన్ని కేటాయించడం ముదావహమని. కళాశాల అభివృద్ధిక ఆశాభావం వ్యక్తం చేశారు.