Date: 10/08/2016

CIRCULAR

This is the information of BSc(Physics) –I/ II year I/ III semester that the department of Physics and Electronics with the due approval of college academic committee is conducting a certificate course with the title "Domestic electrical wiring," from 22/08/2016 to 30/09/2016. This course will be 36 working hours, followed by the examination and feedback.

All the students are advised to register on or before 20/08/2016

Course coordinators:

1. Dr. G. Rajaprasad

2. M. Gopi Krishna

HOD Physics

Department of Physics & Electronics

Hanamkonda.

Principal

Vaagdevi Degree and PG College

Principal EVIDEGREE & P.G. COLL

Kishanpura, Hanamkonda

Date:17/07/2017

CIRCULAR

This is the information of BSc(Physics) – II year 3rd semester that the department of Physics and Electronics with the due approval of college academic committee is conducting a certificate course with the title "Simple circuit designing with transistors," from 04/08/2017 to 13/09/2017 This course will be 36 working hours, followed by the examination and feedback.

All the students are advised to register on or before 27/07/2017

Course coordinators:

1. M. Pavani

2. Nazia Begum

Principal

Vaagdevi Degree and PG College

Department of Physics & Electronics

WAAGDEVI DEGREE & P.G. COLLEGE Kishanpura, Hunamkonda.

Date: 20/06/2018

CIRCULAR

This is the information of BSc (Physics) – 1st, 3rd and 5th semester that the department of Physics and Electronics with the due approval of college academic committee is conducting a certificate course with the title " *Maintenance of Modern lab equipments in Physics*," from 02/07/2018 to 07/08/2018. This course will be 33 working hours, followed by the examination and feedback.

All the students are advised to register on or before 29/06/2018

Course coordinators:

1. S. Laxmi Lavanya

2. B. Anil

Principal

Department of Physics & Electron and PG College

Principal

VAAGDEVIDECT & & P.G. COLLEGE

Kishargura, Hanamkerda.

Date:20/06/2018

CIRCULAR

This is the information of BSc(Physics/ Electronics)-II/ III year, III/ V semester that the department of Physics and Electronics with the due approval of college academic committee is conducting a certificate course with the title "Integrated circuits and their applications," from 02/07/2018 to 07/08/2018. This course will be 33 working hours, followed by the examination and feedback.

All the students are advised to register on or before 29/06/2018

Course coordinators:

1. M. Narasimha Murthy

B. Divya

DepathQD of Physics

Department of Physics & Electronics

Principal

Vaagdevi Degree and PG College

Principal

VAAGDEVIDE TEE 4 P.G. COLLEGE

Kishanpura, Henemkenda

Date:20/06/2018

CIRCULAR

This is the information of BSc(Physics/ Electronics)-II/ III year, III/ V semester that the department of Physics and Electronics with the due approval of college academic committee is conducting a certificate course with the title "Integrated circuits and their applications," from 02/07/2018 to 07/08/2018. This course will be 33 working hours, followed by the examination and feedback.

All the students are advised to register on or before 29/06/2018 -

Course coordinators:

1. M. Narasimha Murthy

2. B. Divya

DepaHQD of Physics

Department of Physics & Electronics

Principal

Vaagdevi Degree and PG College

Principal

VAAGDEVIDE GEE & P.G. COLLEGE

Kishanpura, Hanamkanda

Date: 03/09/2019

CIRCULAR

This is the information of MSc(Physics), BSc(Physics) –II/ III year 3rd and 5th semester that the department of Physics and Electronics with the due approval of college academic committee is conducting a certificate course with the title "Nanomaterials: Synthesis and Applications," from 16/09/2019 to 26/10/2019. This course will be 30 working hours, followed by the examination and feedback.

All the students are advised to register on or before 12/09/2019

Course coordinators:

1. Dr. Baishali Chakrobarthi

2. B. Bhavya

HODWAD

Department of Physics & Electronics

Hasamic 1-5a

A Principal

VaagdevipDegree and PG College

Kishanpura, Hanamkonda.

Date:17/07/2017

CIRCULAR

This is the information of BSc (Physics & Electronics) - II /III year III /V semester that the department of Physics and Electronics with the due approval of college academic committee is conducting a certificate course with the title "Electrical and electronic measuring instruments," from 04/08/2017 to 13/09/2017. This course will be 33 working hours, followed by the examination and feedback.

All the students are advised to register on or before 27/07/2017

Course coordinators:

1. P. Rajáni

2. S. Anusha

Vaagdevi Degree and PG College

Kishanpura, Hanamke

Date: 13/10/2021

CIRCULAR

This is the information of MSc – I year, 2nd semester & BSc –I/II/III yr, 1st, 3nd and 5th semester that the department of Physics and Electronics with the due approval of college academic committee is conducting a certificate course with the title "Crystal structural Analysis by X-ray Diffraction," from 26/10/2021 to30/11/2021. This course will be 30 working hours, followed by the examination and feedback.

All the students are advised to register on or before 23/10/2021

Course coordinators:

1. G. Madhukar

2. B. Bhavya

Physics & Electronics

Hanamkonda.

Principal

Vaagdevi Degree and PG College

VAAGDEVI DEGREE & P.G. COLLEGE Kishanpura, Henamkonda.

Kishanpura, Hanamkonda



Department of Physics & Electronics

Certificate Course

In

Nanomaterials: Synthesis and Applications

Eligibility: For MSc(Physics) Commences from: 16/09/2019 to 26/10/2019 (3:00PM to 4:00PM)

Registration fee: Free

Topics will be covered:

- Introduction to nano-materials and their advantages
- · Synthesis of nano-materials
- Characterization techniques
- Some applications of nano-materials

Expected outcomes:

Nano-materials are the sub particle segments of the material whose size is in between 1-100nm. The students who have selected this certificate course are able to understand the advantages of nano-particles when compared with bulk form. They can able to prepare nano-particles at low cost in their laboratory. Moreover they can understand how to identify the nano phase.

Course co-coordinator:

Dr. Baishali Chakrobarthi Faculty in Physica & Electronics B. Bhavya Faculty in Physics & Electronics Contact Details: 9433543445 9515592381



A. Principal College

Kishanpura, Hanamkonda



Department of Physics & Electronics

Certificate Course

In

Crystal structural Analysis by X-ray Diffraction

Eligibility: For MSc(Physics)

Commences from: 06/06/2020 to 07/07/2020 (3:00PM to 4:00PM)

Registration fee: Free

Topics will be covered:

- Introduction to crystal structure, some crystal system examples
- X-rays, characterizes of X-rays
- Geometry of X-ray diffractometer
- · Phase identification and Structural analysis by using software
- Phase identification confirmation and lattice parameters evaluation of ZnO by analyzing XRD data file

Expected outcomes:

The experimental science of X-ray crystallography determines the atomic and molecular structure of a crystal. In this, the crystal's crystalline structure causes a beam of incoming X-rays to diffract into several particular directions, allowing to discover the crystal's atomic and molecular structure. After successful completion of this course, the students can identify the phase and can determine the lattice parameters using freely available software. They can also compare the obtained data with the standard database

Course coordinator:

G. Madhukar Faculty in Physics & Electronics B. Bhavva

Faculty in Physics & Electronics



Principal =

Vaagdevi Degree & P.G. College Kishanpura, Hanumakonda,



Kishanpura, Hanamkonda

Department of Physics & Electronics

Certificate Course In

Basics of repairing of home appliances

Eligibility: For BSc(Electronics) Commences from: 22/08/2016 t0 30/09/2016 (3:00PM to 4:00PM)

Registration fee: Free

Topics will be covered:

- Cleaning
- Calibration
- Repairs
- Refurbishment
- Used Lab Equipment and Quality Replacements
- Laboratory equipment maintenance checklist
- Various laboratory safety symbols
- · Troubleshoot the Regulated power supply circuit of the given equipment.

Expected outcomes:

After completing this course, the participants will be able to handle laboratory equipment on their own, and they can modify the instrument settings as per the requirements. Moreover, a minor repair can also be done.

Course co-coordinator:

Dr. G. Rajaprasad

M Combine A furthy

Contact Details:

9989214113 9849943420

Vaagdevi Degree & P.G. College Kishanpura, Hanumakonda.

Kishanpura, Hanamkonda



Department of Physics & Electronics

Certificate Course DOMESTIC ELECTRICAL WIRING

Eligibility: For BSc(Physics)

Commences from: 22/08/2016 t0 30/09/2016 (3:00PM to 4:00PM)

Registration fee: Free

Topics will be covered:

- Basic laws of electricity and electric circuits.
- · Electric circuit panels and electrical grounding
- Wiring a house
- Practical demonstration of wiring of home appliances

Expected outcomes:

In order for students to be able to design and test a range of electrical circuits using the correct electrician equipment, wires, protective devices, and wiring, it is essential that they get systematic and exhaustive instruction in electrical wiring.

Course co-coordinator:

Dr. G. Rajaprasad

M. Gopi Krishna Faculty in Physics & Electronics

Contact Details:

9989214113 9701396732

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narna & D.G. Collage

Kishanpura, Hanamkonda



Department of Physics & Electronics

Certificate Course

In

ELECTRICAL AND ELECTRONIC MEASURING INSTRUMENTS

Eligibility: For BSc(Physics & Electronics) Commences from: 04/08/2017 to 13/09/2017 (3:00PM to 4:00PM)

Registration fee: Free

Topics will be covered:

- · Errors, types of errors
- · Characteristics of instrument
- Measurement of R₊L and C using various electrical/electronic devices
- AC & DC Bridges

Expected outcomes:

After successful completion of this certificate course, the participants are able to calculate the electrical parameters such as resistance, capacitance and inductance. Moreover they can also identify the faulty connections, circuit discontinuities using the various measuring instruments.

Course co-coordinator:

P. Rajani
Faculty in Physics & Electronics
S. Anusha
Faculty in Physics & Electronics

Contact Details:

8790804474 8500824770



agdevi Degree & P.G. College Kishanpura, Hanumakonda.

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Kishanpura, Hanamkonda



Department of Physics & Electronics

Certificate Course
In
SIMPLE CIRCUIT DESIGNING WITH TRANSISTORS

Eligibility: For BSc(Physics) Commences from: 04/08/2017 to 13/09/2017 (3:00PM to 4:00PM)

Registration fee: Free

Topics will be covered:

- · Basic construction and functioning of a transistor
- Applications of transistors in the field of optoelectronic devices
- · Applications of transistors in power supply units
- Some useful transistor based sensor circuits

Expected outcomes:

The students adopted this certificate course can readily fully understand the structure and operation of a transistor. After completion of this course the students may create basic useful circuits or gadgets even at their house. They may design certain transistorized sensor circuits by their own which are presently accessible in market commercially,

Course co-coordinator:

M. Pavani
Faculty in Physics & Electronics
Nazia Begum
Faculty in Physics & Electronics

Contact Details: 9030030154 9000539438

Sell Degree & P.G.

'aagdevi Degree & P.G. College Kishanpura, Hanumakonda.

Kishanpura, Hanamkonda



Department of Physics & Electronics

Certificate Course In

Integrated circuits and their applications

Eligibility: For BSc(Electronics) Commences from: 02/07/2018 to 07/08/2018 (3:00PM to 4:00PM)

Registration fee: Free

Topics will be covered:

- Introduction to integrated circuits
- Operational amplifiers basics and its applications
- 555 timer functioning and its applications
- · CD 4011 NAND Gate and its applications
- Applications of ICs in the field of Sensors and Transducers

Expected outcomes:

After completing this course, the participants will be able to design some simple sensor based circuits or projects at the lowest cost with good efficiency. These applications can be upgraded to operate even at 240 v AC supply

Course co-coordinator:

M. Narasimha Murthy
Faculty in Physica & Electronics
B. Divya
Faculty in Physics & Electronics

Contact Details:

9849943420 6309388913



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Vaagdevi Degree & P.G. College Kishanpura, Hanumakonda

Kishanpura, Hanamkonda



Department of Physics & Electronics

Certificate Course

Maintenance of modern equipment in Physics

Eligibility: For BSc(Physics)

Commences from: 02/07/2018 to 07/08/2018 (3:00PM to 4:00PM)

Kiebannura Hanumakonda.

Registration fee: Free

Topics will be covered:

- Cleaning
- Calibration
- · Repairs
- Refurbishment
- Used Lab Equipment and Quality Replacements
- Laboratory equipment maintenance checklist
- various laboratory safety symbols
- Troubleshoot the Regulated power supply circuit of the given equipment.

Expected outcomes:

After completing this course, the participants will be able to handle laboratory equipment on their own, and they can modify the instrument settings as per the requirements. Moreover, a minor repair can also be done.

Course co-coordinator: Contact Details: S. Laxmi Lavanya 9502121051 Faculty in Physics & Electronics 8106074797 B. Anil Ply de Electronics Vaagdevi Degree & P.G. College

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A Brief report on certificate course: Domestic electrical wiring

| Name of the event: | Certificate Course |
|--------------------|---|
| Organized by: | Department of Physics and Electronics |
| Conducted by: | Department of Physics & Electronics, Vaagdevi Degree & PG College |

Date: 22/08/2016 to 30/09/2016

Faculty Coordinators:

Dr. G. Rajaprasad

M. Gopi Krishna

Objectives:

To acquire the knowledge about the characteristics and working principles of electrical wiring and installation of electrical equipments.

To get an insight about the basic introduction of practical wiring

Report:

The title of the certificate course was "Domestic electrical wiring," and it was organized and presented by the Department of Physics and Electronics. This program will continue throughout the whole semester. There was productive conversation as well as an exciting and engaging learning experience. The comments and suggestions made by course attendees demonstrate that the primary purpose of the course was accomplished. The following topics will be discussed during the course period:

- · Basic laws of electrical wiring
- Electric panels and Grounding
- Wiring a house
- On filed wiring demonstration

The students enjoyed themselves and found that the course was beneficial. It was an exciting certificate program.

Department of Physics & Electronics
Vaagdevi Degree & FG College
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A Brief report on certificate course: Electrical and electronic measuring instruments

| Name of the event: | Certificate Course |
|--------------------|---|
| Organized by: | Department of Physics and Electronics |
| Conducted by: | Department of Physics & Electronics, Vaagdevi Degree & PG College |

Date: 04/08/2017 to 13/09/2017

Faculty Coordinators:

M. Pavani

2 Nazia Begum

Objectives:

- To know the construction and basic working operation of a transistor
- To know about the wide range of applications of transistors
- To get an idea about the transistor based sensors

Report:

The title of the certificate course was "Simple circuit designing with transistors," and it was organized and presented by the Department of Physics and Electronics. This program will continue throughout the whole semester. There was productive conversation as well as an exciting and engaging learning experience. The comments and suggestions made by course attendees demonstrate that the primary purpose of the course was accomplished. The following topics will be discussed during the course period:

- Transistors
- Transistor in optoelectronic applications
- Transistor power supplies
- Transistor based sensors and transistors in communication systems

The students enjoyed themselves and found that the course was beneficial. It was an exciting certificate program.

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Department of Physics & Electronics Vaagdevi Degree & PG College A Brief report on certificate course: Maintenance of Modern lab equipments in Physics

| Name of the event: | Certificate Course |
|--------------------|---|
| Organized by: | Department of Physics and Electronics |
| Conducted by: | Department of Physics & Electronics, Vaagdevi Degree & PG College |

Date: 02/07/2018 to 07/08/2018

Faculty Coordinators:

1. S. Laxmi Lavanya

2. B. Anil

Objectives:

> To familiarize students with the various passive components used in electrical circuits and study the fundamentals of electric circuits.

> To acquire basic knowledge about testing and troubleshooting of various

electrical and electronic equipments

> To study reasons for failures in various components, techniques for failure detection and troubleshooting.

Report:

The title of the certificate course was "Maintenance of Modern lab equipments in Physics," and it was organized and presented by the Department of Physics and Electronics. This program will continue throughout the whole semester. There was productive conversation as well as an exciting and engaging learning experience. The comments and suggestions made by course attendees demonstrate that the primary purpose of the course was accomplished. The following topics will be discussed during the course period:

- Laboratory Equipment Maintenance
- · Passive Components and Their Testing
- · Maintenance of electronic equipments
- Hands-on experiments

The students enjoyed themselves and found that the course was beneficial. It was an exciting certificate program.

> Department of Physics & Electronics Vaagdevi Degree & PG College

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A Brief report on certificate course: Integrated circuits and their applications

| Name of the event: | Certificate Course |
|--------------------|---|
| Organized by: | Department of Physics and Electronies |
| Conducted by: | Department of Physics & Electronics, Vaagdevi Degree & PG College |

Faculty Coordinators:

1. M. Narasimha Murthy

B. Divva

Objectives:

To get a brief idea about integrated circuits

- To know the basic operation and functioning of IC 741 OP-AMP
- To identify the internal blocks of IC 555 timer
- To know the various applications of logic gates

Report:

The title of the certificate course was "Integrated circuits and their applications," and it was organized and presented by the Department of Physics and Electronics. This program will continue throughout the whole semester. There was productive conversation as well as an exciting and engaging learning experience. The comments and suggestions made by course attendees demonstrate that the primary purpose of the course was accomplished. The following topics will be discussed during the course period:

- Introduction to Integrated circuits
- Operational Amplifiers and their application
- 555 Timer and its applications
- IC 4011 NAND Universal logic gate

The students enjoyed themselves and found that the course was beneficial. It was an exciting certificate program.

> Department of Physics & Electronics Vaagdevi Degroe & PG Coffege

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A Brief report on certificate course: Nanomaterials: Synthesis and Applications

| Name of the event: | Certificate Course |
|--------------------|---|
| Organized by: | Department of Physics and Electronics |
| Conducted by: | Department of Physics & Electronics, Vaagdevi Degree & PG College |

Faculty Coordinators:

Dr. Baishali Chakrobarthi

B. Bhavya

Objectives:

- To know the basic primary information about the nano-materials and their advantages over bulk form
- To get familiarize about the different nano-material fabrication methods
- To know the wide range of applications of nanomaterials.

Report:

The title of the certificate course was "Nanomaterials: Synthesis and Applications," and it was organized and presented by the Department of Physics and Electronics. This program will continue throughout the whole semester. There was productive conversation as well as an exciting and engaging learning experience. The comments and suggestions made by course attendees demonstrate that the primary purpose of the course was accomplished. The following topics will be discussed during the course period:

- Fundamental concepts of nano-materials
- Different techniques for the preparation of nano-materials
- Characterization techniques for the confirmation of nano-particle formation.
- Some applications of nano materials.

The students enjoyed themselves and found that the course was beneficial. It was an exciting certificate program.

> Department of Physics & Electronics Vaagdevi Degree & PG Colleges

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A Brief report on certificate course : Electrical and electronic measuring instruments

| Name of the event: | Certificate Course |
|--------------------|---|
| Organized by: | Department of Physics and Electronics |
| Conducted by: | Department of Physics & Electronics, Vaagdevi Degree & PG College |

Date: 04/08/2017 to 13/09/2017

Faculty Coordinators:

P. Rajani

2 S. Anusha

Objectives:

- To know about the errors that are commonly occurs during the measurement
- To get the brief concepts about the electrical parameters such as resistance, inductance and capacitance.
- To get familiar with the most commonly used electrical measurement devices

Report:

The title of the certificate course was "Electrical and electronic measuring instruments," and it was organized and presented by the Department of Physics and Electronics. This program will continue throughout the whole semester. There was productive conversation as well as an exciting and engaging learning experience. The comments and suggestions made by course attendees demonstrate that the primary purpose of the course was accomplished. The following topics will be discussed during the course period:

- · Errors in measurement
- Resistance measurement
- Inductance and capacitance measurements
- Measurements using electrical instruments

The students enjoyed themselves and found that the course was beneficial. It was an exciting certificate program.

Department of Physics & Electronics Waagdevi Degree & PG College

A Brief report on certificate course: Crystal structural Analysis by X-ray Diffraction

| Name of the event: | Certificate Course |
|--------------------|---|
| Organized by: | Department of Physics and Electronics |
| Conducted by: | Department of Physics & Electronics, Vaagdevi Degree & PG College |

Date: 26/10/2021 to30/11/2021

Faculty Coordinators:

G. Madhukar

B. Bhavya

Objectives:

- · To get basic idea about the crystal structure
- To know and understand the characteristics of X-rays
- To get familiarize in the crystal structure analysis using software
- To get basic idea in reading XRD standard database

Report:

The title of the certificate course was " Crystal structural Analysis by X-ray Diffraction," and it was organized and presented by the Department of Physics and Electronics. This program will continue throughout the whole semester. There was productive conversation as well as an exciting and engaging learning experience. The comments and suggestions made by course attendees demonstrate that the primary purpose of the course was accomplished. The following topics will be discussed during the course period: .

- Introduction to crystal structure
- · X-ray diffraction and X-ray diffractometer
- · XRD Data analysis:
- Hands on experiments:

The students enjoyed themselves and found that the course was beneficial. It was an exciting certificate program.

Department of Physics & Electronics Vaagdevi Degree & PG College

VAAGDEVI DEGREE & P.G. COLLEGE Hanamkonda.