

ABOUT COLLEGE

Brilliant Grammar School Educational Society's Group of Institutions - Integrated Campus (Faculty of Engineering & Faculty of Pharmacy) is a highly reputed Institute, established in 2009 with EAMCET Counseling Code BRIG. The college is under the dynamic leadership of the veteran Director, Dr. S PENIEL PAULDOSS, M.Tech (Thermal Engg.), Ph.D and Principal, Dr. CH. KANTLAM, M.Pharm (Pharmaceutical Chemistry), Ph.D, who have more than 17 years of experience in Technical Education.

The Brilliant Group turned a golden leaf with the icon of technical education in Telangana who steered the Engineering education onto the echelons of national and international corridors, a versatile, sagacious genius Sri Kasireddy Narayan Reddy, an eminent and dynamic educationalist of our state, taking reigns as the Chairman of all the colleges in Brilliant Group of Technical Institutions.

He has been leading the Brilliant Grammar High Schools to be among the top-notch schools in our state since 1986. With the same motivation and dynamism, he established the Brilliant Group of Technical Institutions in 2009 and has been constantly upgrading them perpetually to promote a valued technical education in our state.

ABOUT THE DEPARTMENT OF CIVIL ENGINEERING

The department has strong focus in the research areas of transportation systems engineering, Geo Technical engineering, Ocean Engineering, Remote sensing & Construction technology and management. The department of civil engineering has been functioning since 2009 with emphasis on fundamental theory and practice in civil engineering, keeping in view that current and continuously changing scenarios in this discipline. The department offers a full time B.Tech degree course in civil engineering. Apart from conducting academic programs, additional computer courses, seminars and

workshops are conducted for the students as well the faculty. A number of consultancy works are also being carried out. The department was under the affiliated to JNTU, Hyderabad. The department has well experienced faculty. In addition to teaching and instruction, a faculty is also engaged in active research with an aim to generate innovative concepts & ideas or apply the existing technologies to new applications.

OUR VISION

To become a pioneering department in the country for teaching, research and consultancy in existing and emerging areas of civil engineering.

OUR MISSION

- To impart quality and real time education to contribute to the field of civil engineering..
- To impart soft skills, leader ship qualities and professional ethics among the graduates to handle projects independently.
- To develop graduates to compete at the global level.
- To deal with the contemporary issues and to cater to the societal needs.

OBJECTIVES

A Quantity Surveying course typically aims to equip students with a comprehensive set of skills and knowledge related to the field of quantity surveying, which involves the management of costs and contracts within construction and infrastructure projects. The specific objectives of a Quantity Surveying course can vary based on the institution and the level of the course (undergraduate, postgraduate, etc.), but here are some common objectives:

OUTCOMES

Quantity Surveying course typically aims to equip students with the knowledge and skills required to effectively manage the financial and contractual aspects of construction projects. The specific outcomes of such a course may vary depending on the institution, level of education (undergraduate, postgraduate, etc.), and the curriculum. However, here are some common outcomes you can expect from a Quantity Surveying course:

REGISTRATION FORM



**ADD ON PROGRAMME
ON
QUANTITY
SURVEYING**

06/02/2023-09/02/2023

Name: Mr./Mrs.:

.....

Designation:

Department:

Address:

.....

Mobile:

E-Mail:

Signature:

Date:

ORGANIZERS:

CHIEF PATRON: Sri KASIREDDY NARAYAN REDDY,
Chairperson, BGTI.

PATRON: Dr S.P. PAULDOSS, Director, BRIG.

CONVENOR: D.CHIRANJEEVI, HOD, CIVIL.

CO-ORDINATOR: M.DHARANI

MODE: OFF LINE

FOR REGISTRATION & FURTHER DETAILS:

DEPARTMENT OF CIVIL ENGINEERING

BRILLIANT GRAMMER SCHOLL EDUCATIONAL SOCITY'S

GROUP OF INSTITUTIONS INTEGRATED CAMPUS,

ABDULLAPUR , ABDULLAPUR MET MANDAL, R R DIST-

501505

EMAIL: brigiccivildept@gmail.com **Contact:**7981528902

**ADD ON PROGRAMME ON
QUANTITY SURVEYING
06/02/2023 to 19/02/2023**



**BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S GROUP OF
INSTITUTIONS – INTEGRATED CAMPUS ABDULLAPUR, HAYATNAGAR, R.R.
DISTRICT**

RESOURCE PERSON:

**B.MAHESH, ASSISTANT PROFESSOR, DEPARTMENT OF CIVIL ENGINEERING
FROM VIGNAN,**



College Code: 7Q

**BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S
GROUP OF INSTITUTIONS-INTEGRATED CAMPUS**

(Approved by A.I.C.T.E & P.C.I, New Delhi, Affiliated to JNTUH, Hyderabad)

Abdullapur (V), Abdullapurmet (M), R.R Dt. Hyderabad – 501505

website: www.bgiic.ac.in, E-mail : principal@bgiic.ac.in, principal.7q@gmail.com Cell:9442263457

Date: 04.02.2023

Circular

Add-On Programs for CIVIL students

All the students of B.Tech. Civil are informed that we are conducting Add-On program on **QUANTITY SURVEYING** for **II year** students from **06-02-2023 to 19-02-2023**. All the **CIVIL** students register your name and you have to participate enthusiastically.

The interested students have to contact the program coordinator **Mr.M.BHARATH KUMAR** for further information on or before **05.02.2023**.

To

The HOD- CIVIL

Mr.M.BHARATH KUMAR, Assistant Professor & Program coordinator

Copy to:

1. The Director, Academics
2. The Director, Administration
3. Vice Principal
4. IQAC



BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S
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(Approved by A.I.C.T.E & P.C.I, New Delhi, Affiliated to JNTUH, Hyderabad)

Abdullapur (V), Abdullapurmet (M), R.R Dt. Hyderabad – 501505

website: www.bgiic.ac.in, E-mail : principal@bgiic.ac.in, principal.7q@gmail.com Cell:9442263457

pThe course module Content is as follows:

- Introduction to Quantity Surveying:
- Construction Technology:
- Measurement and Estimation:
- Cost Planning and Control:
- Contracts and Procurement:
- Quantity Surveying Practice:
- Sustainable Construction:
- Financial Management:
- Risk Management:
- Professional Ethics and Standards:
- BIM (Building Information Modeling):
- Advanced Construction Economics:



College Code: 7Q

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Abdullapur (V), Abdullapurmet (M), R.R Dt. Hyderabad – 501505
website: www.bgiic.ac.in, E-mail : principal@bgiic.ac.in,principal.7q@gmail.com Cell:9442263457

Date:19.02.2023

SUMMARY REPORT
ON
ADD-ON PROGRAM
QUANTITY SURVEYING (CE-01)
BY CIVIL DEPARTMENT

The Add-on program has successfully been conducted at Brilliant Grammar School Educational Society's Group of Institutions, Abdullapurmet. The program was conducted from 06-02-2023 to 19-02-2023 at CIVIL department, for the Academic Year 2022-23. This program was conducted for all the B.Tech II year CIVIL students during the Academic Year 2022-23. The Program Conducted from 03:00 PM to 06:00 PM daily on topic of "QUANTITY SURVEYING" by Mr.G.SHYAM KUMAR, Assistant Professor, S R T S T. Total - 31 students attended the program and the feedback was collected from them. It shown a high impact on students career. I thank all faculty and students of BRIG-IC for successful conduction of the program and special thanks to the speakers of the program. Finally, I thank the technical staff and volunteers for their support. The detailed Brochure and photos are attached here with.

The outcome of the program QUANTITY SURVEYING was:

1.A Quantity Surveying course typically aims to equip students with a comprehensive set of skills and knowledge related to the field of quantity surveying, which involves the management of costs and contracts within construction and infrastructure projects. The specific objectives of a Quantity Surveying course can vary based on the institution and the level of the course (undergraduate, postgraduate, etc.), but here are some common objectives:


Program Coordinator

Copy to:

1. The Director
2. IQAC

ORGANIZERS

CHIEF PATRON: Sri Kasi Reddy Narayana Reddy

PATRON: Dr. S PENIEL PAUL DOSS

CONVENOR: Mr. K LALAI AH

CO-ORDINATOR: Mr. B PARDHA SARADHI

MODE: OFFLINE

FOR REGISTRATION & FURTHER DETAILS:

DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING

BRILLIANT GRAMMER SCHOOL EDUCATIONAL
SOCIETY'S GROUP OF INSTITUTION INTEGRATED
CAMPUS,

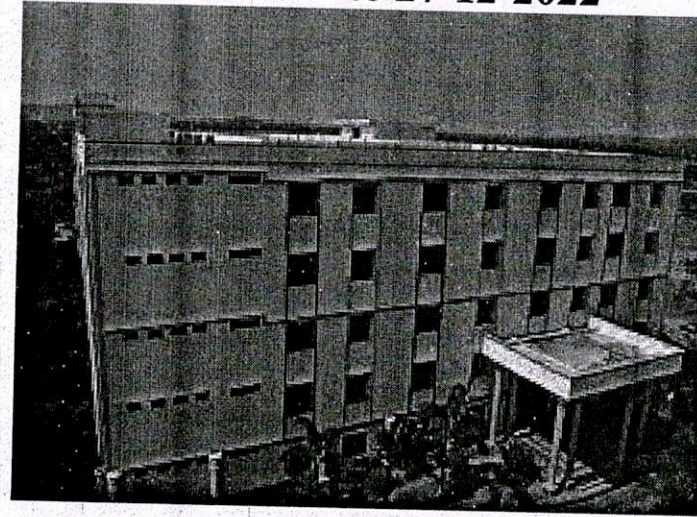
Abdullapur , Abdullapurmet Mandal, Rangareedy Dist-501505

EMAIL: eeehod.brig@gmail.com

Contact:9642834286

A 3-WEEK ADD ON PROGRAMME ON REACTIVE POWER COMPENSATION AND MANAGEMENT

06-12-2022 to 27-12-2022



BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S
GROUP OF INSTITUTIONS – INTEGRATED CAMPUS
ABDULLAPUR, HAYATHNAGAR, R.R. DISTRICT

RESOURCE PERSON:

D RAMESH, ASSOCIATE PROFESSOR
DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING
FROM BRIG-IC.


DIRECTOR-IC

Brilliant Grammar School Educational
Society's Group of Institutions (7Q)
Abdullapurmet (V&M), R.R. Dist-501 505

ABOUT COLLEGE

Brilliant Grammar School Educational Society's Group of Institutions - Integrated Campus (Faculty of Engineering & Faculty of Pharmacy) is a highly reputed Institute, established in 2009 with EAMCET Counselling Code BRIG. The college is under the dynamic leadership of the veteran Director, S PENIEL PAUL DOSS, M.Tech (Thermal Engg.), Ph.D. who have

more than 25 years of experience in Technical Education.

The Brilliant Group turned a golden leaf with the icon of technical education in Telangana who steered the Engineering education onto the echelons of national and international corridors, a versatile, sagacious genius Sri Kasireddy Narayan Reddy, an eminent and dynamic educationalist of our state, taking reigns as the Chairman of all the colleges in Brilliant Group of Technical Institutions.

ABOUT THE DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Electrical Engineering is one of the branch oldest branches from time immemorial. The Department of Electrical and Electronics Engineering was started in 2008 with an intake of 120 students. The Department is equipped with latest equipment and experimental setups in the laboratories to help in teaching learning Process. The Electrical and Electronics Engineering graduates are groomed in subject knowledge like Electrical Machines, Power Electronics, power systems, control system, etc and technical knowledge through coursework that is relevant to current technology; they develop the ability to synthesize and envisage solution to real time problems through their immersion in the problem based activities.

Our Vision

To prepare graduates for a rapidly changing technological field and the faculty is to strive continuously in pursuit of excellence in education, research and train the students in a technically sound and challenging manner to pursue professional careers and to solve problems relevant to the best industrial practice of Electrical and Electronics Engineering design.

Our Mission

The Department of Electrical and Electronics Engineering provides a progressive environment for learning through systematic teaching methodologies, rigorous practical training and contemporary curriculum.

Actively engage and mentor students in scholarly and creative endeavors to develop the ability to navigate through a rapidly changing technology and society.

Faculty dedicate through excellence in teaching, exemplified by a free exchange of ideas, fostering new understandings through research and creativity.

OBJECTIVES

The reactive power compensation corresponds to the controlling of reactive power to increase the performance characteristics of the AC system. There are some methods by which the power factor of the system can be improved and hence these are regarded as methods of reactive power compensation.

OUTCOMES

1. Analyze the relationship between power factor and reactive power.
2. Describe methods to improve power factor in electrical systems.
3. Evaluate the advantages and disadvantages of various reactive power compensation techniques, such as capacitor banks, synchronous condensers, and static VAR compensators (SVCs).
4. Understand the impact of reactive power on voltage regulation in power systems.
5. Explain the role of voltage regulators and tap changers in maintaining system voltage within acceptable limits.
6. Understand the challenges and solutions for integrating reactive power compensation into the electrical grid.

REGISTRATION FORM



A 3-WEEKS ADD ON PROGRAMME ON REACTIVE POWER COMPENSATION AND MANAGEMENT 06-12-2022 to 27-12-2022

Name: Mr/Mrs:.....

Ch. Sai Kumar

Designation: Student

Department: EEE

Address: Dilishu Nagar

Bengalpet

Mobile: 9908808632

E-Mail: sai23@gmail.com

Signature: C. Sai Kumar

Date: 01/12/2022

DIRECTOR-IC

Brilliant Grammar School Educational
Society's Group of Institutions (7Q)
Abdullapurmet (V&M), R.R. Dist-501 505



College Code: 7Q

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Abdullapur (V), Abdullapurmet (M), R.R Dt. Hyderabad – 501505

website: www.bgiic.ac.in, E-mail : principal@bgiic.ac.in,principal.7q@gmail.com Cell:9442263457

Date : 29-11-2022.

Circular

Add-On Programs for EEE students

All the students of B.Tech. EEE are informed that we are conducting Add-On program on **Reactive Power Compensation and Management (Course code: EEE03)** for IV year students from 06-12-2022 to 27-12-2022. All the EEE students register your name and you have to participate enthusiastically.

The interested students of all years have to contact the program coordinators **Mr. B PARADHA SARADHI** for IV year further information on or before 06-12-2022.

To
The HOD- EEE
Mr. K LALIAH, Associate Professor

Copy to:

1. The Director, Academics
2. The Director, Administration
3. Vice Principal
4. IQAC

DIRECTOR-IC

**Brilliant Grammar School Educational
Society's Group of Institutions (7Q)
Abdullapurmet (V&M), R.R. Dist-501 505**

ORGANIZERS:

CHIEF PATRON: Sri KASIREDDY NARAYAN REDDY,
Chairperson, BGTI.

PATRON: Dr P PAULDOSS, Director, BRIG.

CONVENOR: Dr. KANTLAM CHAMAKURI

CO-ORDINATOR: DR. K.MANGULAL

VENUE: SEMINAR HALL ROOM NUMBER 216

FOR REGISTRATION & FURTHER DETAILS:

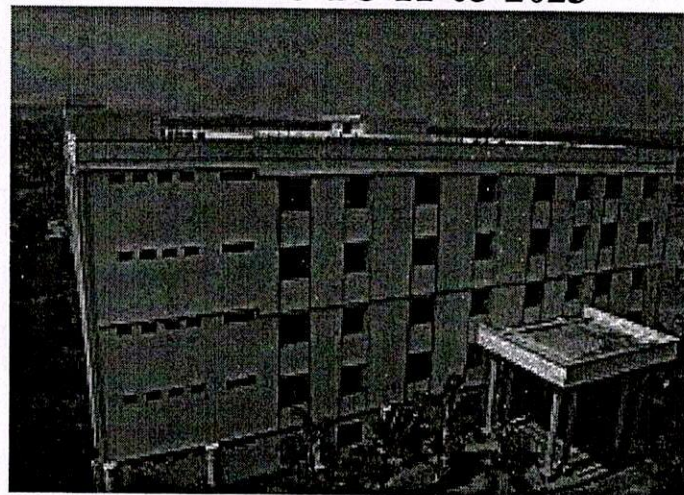
DEPARTMENT OF PHARMACY
BRILLIANT GRAMMER SCHOLL EDUCATIONAL SOCIETY'S
GROUP OF INSTITUTIONS I INTEGRATED CAMPUS,
ABDULLAPUR , ABDULLAPUR MET MANDAL, R R DIST-
501505

EMAIL:

thirdyear.brig@gmail.com

Contact:9848971545

ADD ON PROGRAMME
ON
**PHARMACEUTICAL INDUSTRIES AND
EDUCATIONAL INSTITUTIONS ROLE
IN HEALTH CARE SYSTEM**
16-02-2023 TO 11-03-2023



BRILLIANT GRAMMAR SCHOOL EDUCATIONAL
SOCIETY'S GROUP OF INSTITUTIONS - INTEGRATED
CAMPUS ABDULLAPUR, HAYATNAGAR, R.R. DISTRICT

RESOURCE PERSON:

Dr. Y. GANESH KUMAR, PROFESSOR,
DEPARTMENT OF PHARMACY FROM KVKCP,

ABOUT COLLEGE

Brilliant Grammar School Educational Society's Group of Institutions - Integrated Campus (Faculty of Engineering & Faculty of Pharmacy) is a highly reputed Institute, established in 2009 with EAMCET Counselling Code BRIG. The college is under the dynamic leadership of the veteran Director, Dr. S PENIEL PAUL DOSS, M.Tech (Thermal Engg.), Ph.D and Principal, Dr. KANTLAM CHAMAKURI, M.Pharm (Ph. ANALYSIS), Ph.D, who have more than 15 years of experience in Technical Education.

The Brilliant Group turned a golden leaf with the icon of technical education in Telangana who steered the Engineering education onto the echelons of national and international corridors, a versatile, sagacious genius **Sri Kasireddy Narayan Reddy**, an eminent and dynamic educationalist of our state, taking reigns as the **Chairman** of all the colleges in **Brilliant Group of Technical Institutions**.

ABOUT THE DEPARTMENT OF PHARMACY

The department of **PHARMACY** was established in the year 2008. The department offers B.Pharmacy and M.Pharmacy. Our mission is to create a research hub engaged in contemporary research in association with industries and other reputed institutions, impart best-of-class education to students with up-to-date curriculum and content in tune with industry requirements and foster a spirit of entrepreneurship among students to enable a few launch their own ventures. The department has highly qualified and experienced faculty members with some of them holding Ph. D and some are registered for the same.

The Department, with its versatile staff, teach and promote the learning practice and also serve as a brainwave to the students to their research activities. They follow the **BRILLIANT PATTERN** to mould the students into be an outstanding professional with use of the advanced teaching techniques and learning support of technology.

Eminent personalities in the field of pharmacy who are associated with both academic institutions and industries across the country visit the department to enlighten the students with their inspection by sharing their experiences. Graduates of our college are well accomplished pharmacy practitioners and exceptionally doing well in both India and abroad.

Our Vision

To be an eminent center of excellence in the field Engineering, where teaching, learning and research synergize to deliver technical education and scientific research for public good.

Our Mission

To impart quality education to create efficient Engineers who can compete at the global level.

To build State-of-the-art research facilities in Engineering in order to enable the faculty and students to learn and disseminate knowledge and innovate in their applications.

To foster the spirit of entrepreneurship and encourage consultancy to enable all round personality development in students.

OBJECTIVES

Pharmaceutical industries and educational institutions play crucial roles in the healthcare system, each contributing to specific objectives that collectively enhance patient care, medical research, and the overall advancement of healthcare. Here are their respective roles.

The primary objective of pharmaceutical industries is to research, discover, and develop new medications and therapies that address unmet medical needs, improve patient outcomes, and enhance overall public health.

OUTCOMES

Innovative Medications: Pharmaceutical companies' research and development efforts result in the discovery of new medications and therapies, leading to novel treatments for previously untreatable or poorly managed medical conditions.

Enhanced Patient Care: The availability of effective and safe drugs from pharmaceutical industries improves patient outcomes, alleviates symptoms, and prolongs lives, contributing to better overall healthcare.

REGISTRATION FORM



ADD ON PROGRAMME

ON PHARMACEUTICAL INDUSTRIES AND EDUCATIONAL INSTITUTIONS ROLE IN HEALTH CARE SYSTEM

16-02-2023 TO 11-03-2023.

Name: Mr./Mrs.: *K. Vaishnavi*

Designation: *Student*

Department: *pharmacy*

Address: *Haythnagar*
..... *R.T.C Colony, 14-90.*

Mobile:

E-Mail: *vaishnavi_email.com*

Signature: *k. vaishnavi*

Date: *11-03-2023*



College Code: 7Q

**BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S
GROUP OF INSTITUTIONS-INTEGRATED CAMPUS**

(Approved by A.I.C.T.E & P.C.I, New Delhi, Affiliated to JNTUH, Hyderabad)

Abdullapur (V), Abdullapurmet (M), R.R Dt. Hyderabad – 501505

website: www.bgiic.ac.in, E-mail : principal@bgiic.ac.in,principal.7q@gmail.com Cell:9442263457

Date: 14-02-2023

Circular

Add-On Programs for Pharmacy students

All the students of B.pharmacy. is informed that we are conducting an Add-On **program on PHARMACEUTICAL INDUSTRIES AND EDUCATIONAL INSTITUTIONS ROLE IN HEALTH CARE SYSTEM** for III-year students, **16-02-2023 TO 11-03-2023**. All the Pharmacy students register your names and you have to participate enthusiastically.

Interested students of all years have to contact the program **DR. K.MANGULAL** for III years further information on or before **16-02-2023**

To
The Principal- Pharmacy
Dr. KANTLAM CHAMAKURI, Professor

Copy to:

1. **The Director, Academics**
2. **The Director, Administration**
3. **Vice Principal**
4. **IQAC**



BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S
GROUP OF INSTITUTIONS-INTEGRATED CAMPUS

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website: www.bgiic.ac.in, E-mail : principal@bgiic.ac.in,principal.7q@gmail.com Cell:9442263457

DEPARTMENT OF PHARMACY

Add-On Program

On

PHARMACEUTICAL INDUSTRIES AND EDUCATIONAL
INSTITUTIONS ROLE IN HEALTH CARE SYSTEM

Index of Report of the

- Index
- Flyer/ Leaflet/ Brochure (Separate page for Flyer)
- Name & Nature of Course- Training/Certificate Program/Diploma
- Name of Resource Person
- Objectives of the Course
- Outcomes of the Course
- Course Mapping with POs and PSOs
- Circular
- Detail Day wise schedule with Hours
- Snapshots of the Programs (Geotag or with caption)
- (Separate page for Snapshots/ photos)
- Attendance of all day
- Feedback
- Course Evaluation (Quiz & Results)
- Certificates, Rewards

PROGRAM COORDINATOR



BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S
GROUP OF INSTITUTIONS-INTEGRATED CAMPUS
(Approved by A.I.C.T.E & P.C.I, New Delhi, Affiliated to JNTUH, Hyderabad)
Abdullapur (V), Abdullapurmet (M), R.R Dt. Hyderabad – 501505
website: www.bgiic.ac.in, E-mail : principal@bgiic.ac.in,principal.7q@gmail.com Cell:9442263457

Date: 11-03-2023

SUMMARY REPORT

ON

ADD-ON PROGRAM

**PHARMACEUTICAL INDUSTRIES AND EDUCATIONAL
INSTITUTIONS ROLE IN HEALTH CARE SYSTEM**

The Add-on Program is successfully conducted at Brilliant Grammar School Educational Society's Group of Institutions, Abdullapurmet. The program was conducted from **16-02-2023 TO 11-03-2023** at PHARMACY department, for the Academic Year 2022-23. This program was conducted for all the B. PHARMACY students of III Year during the Academic Year 2022-23 from 04:00 PM to 06:00 PM daily on topic of "PHARMACEUTICAL INDUSTRIES AND EDUCATIONAL INSTITUTIONS ROLE IN HEALTH CARE SYSTEM" by the resource person **Dr .Y.GANESH KUMAR, Professor, KVKCP**. Total -50 students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of BRIG-IC. for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with. The outcome of the

Program Intellectual Property Rights And Patent Fillings Outcomes was:

C01: Innovative Medications: Pharmaceutical companies' research and development efforts results.

C02:The discovery of new medications and therapies, leading to novel treatments for previously untreatable or poorly managed medical conditions.

C03: Enhanced Patient Care: The availability of effective and safe drugs from pharmaceutical industries improves patient outcomes, alleviates symptoms, and prolongs lives, contributing to better overall healthcare


Program Coordinator

Copy to:

1. The Director
2. IQAC

ORGANIZERS

CHIEF PATRON: Sri Kasi Reddy Narayana Reddy

PATRON: Dr. S Peniel Paul Doss

CONVENOR: Dr. D. Pavan Kumar

CO-ORDINATOR: Mr. A. RAGHAVENDRA RAO

MODE: OFFLINE

FOR REGISTRATION & FURTHER DETAILS:

DEPARTMENT OF **COMPUTER SCIENCE AND ENGINEERING**
BRILLIANT GRAMMER SCHOOL
EDUCATIONAL SOCIETY'S GROUP OF
NSTITUTION INTEGRATED CAMPUS,

Abdullapur , Abdullapurmet Mandal,
Rangareedy Dist-501505

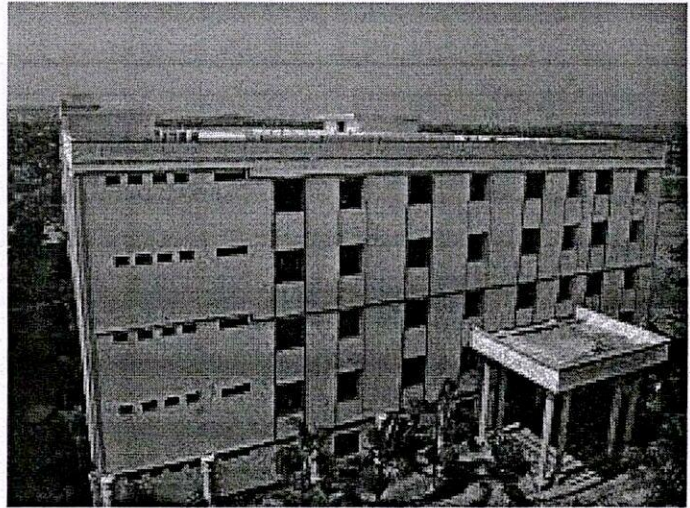
EMAIL: brigcse5@gmail.com

Contact:: 9505475990

ADD ON PROGRAMME ON

Genetic Algorithms and its applications

10-10-2022 TO 01-11-2022



BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S

GROUP OF INSTITUTIONS – INTEGRATED CAMPUS

ABDULLAPUR, HAYATNAGAR, R.R. DISTRICT

RESOURCE PERSON:

M. PRABHAKAR

ASSOCIATE PROFESSOR, CSE Dept.,
VGNT.

DIRECTOR-IC
Brilliant Grammar School Educational
Society's Group of Institutions (7Q)
Abdullapur (V) Abdullapurmet (M), R.R. Dist-501505

ABOUT COLLEGE

Brilliant Grammar School Educational

Society's Group of Institutions -

Integrated Campus (Faculty of

Engineering & Faculty of Pharmacy) is

a highly reputed Institute, established in

2008 with EAMCET Counseling

Code **BRIG**. The college is under the

dynamic leadership of the

veteran **Director, Dr. S PENIEL PAUL**

DOSS, M.Tech (Thermal Engg.),

Ph.D and Principal, Dr. D. SATYAVATI,

M.Pharm (Pharmacology), Ph.D, who

have more than 25 years of experience

in Technical Education.

ABOUT THE DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science and Engineering

Department of grooms the
young minds in both

fundamentals of computation

and computer's interaction

with the world. Computer

Science Engineers develop

new algorithms, invent new

systems and theories that

empower people and society,

and advance the science of

computing around the world

and beyond.

Our Vision

To be an eminent center of excellence in the field of computer Science & Engineering, where teaching, learning and research synergize to deliver technical education and scientific research for public good.

Our Mission

To impart quality education to create efficient computer Science & Engineering who can compete at the global level.

To build State-of-the-art research facilities in computer Science & Engineering in order to enable the faculty and students to learn and disseminate knowledge and innovate in their applications.

To foster the spirit of entrepreneurship and encourage consultancy to enable all round personality development in students.

OBJECTIVES:

1. Genetic algorithms are commonly used to generate high-quality solutions to optimization.
2. Search problems by relying on biologically inspired operators such as mutation, crossover and selection

OUTCOMES

- 1) To optimize schedules and design products that range from large aircraft to tiny computer chips to medicines.
- 2) To analyze the data from satellites.
- 3) To learn Many applications for genetic algorithms in the financial sector, such as identifying fraud and predicting market fluctuations.

REGISTRATION FORM



A EIGHTEEN DAYS ADD ON PROGRAMME ON

Genetic Algorithms and its applications

10-10-2022 TO 01-11-2022

Name: Mr/Mrs:

Sruithi-C

Designation:

Student

Department:

CSE

Address:

A-9-12

Hajipur Nagar, Telangana

Mobile:

9231545820

E-Mail:

sruithi.5@gmail.com

Signature:

[Handwritten Signature]

Date:

01/11/2022

DIRECTOR IC
Brilliant Grammar School Educational
Society's Group of Institutions (7Q)
Abdullapur (V), Abdullapurmet (M), R.R. Dist-501505



College Code: 7Q

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Abdullapur (V), Abdullapurmet (M), R.R Dt. Hyderabad – 501505

website: www.bgiic.ac.in, E-mail : principal@bgiic.ac.in,principal.7q@gmail.com Cell:9442263457

Date: 29-09-2022

CIRCULAR

ADD-ON PROGRAM FOR CSE III,IV YEAR STUDENTS

All the students of B. Tech (CSE) are informed that we are conducting **Add-On Programs** on “**Web Intelligence And It's Applications (Course Code:)**” for III-year, **Genetic Algorithms and its applications (course code :)**, **Data Centric Networks** for IV year from **10-10-2022 TO 01-11-2022** from 4:00 PM to 6:00 PM for the benefit of the students to enhance their technical knowledge and skills.

The interested CSE students of all years have to contact the Program coordinators **Mrs. Y. UMA** for III year, **Mr. A.RAGHAVENDRA RAO**, **Mrs. T. NEELIMA** for IV Year Students further information on before 30-09-2022.

To


The HOD-CSE (To inform all the students of B. Tech (CSE))

Mrs. Y. UMA, Assistant Professor, CSE & III Year Program coordinator

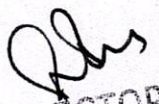
Mr. A.RAGHAVENDRA RAO, Associate Professor, CSE & IV Year Program coordinator

Mrs. T. NEELIMA, Assistant Professor, CSE & IV Year Program coordinator

1. The Director, Academics
2. The Director, Administration
3. Vice Principal.
4. IQAC.


DIRECTOR-IC

Brilliant Grammar School Educational
Society's Group of Institutions (7Q)
Abdullapur (V), Abdullapurmet (M), R.R. Dist-501505


DIRECTOR-IC
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College Code: 7Q

BRILLIANT GRAMMAR SCHOOL EDUCATIONAL SOCIETY'S
GROUP OF INSTITUTIONS-INTEGRATED CAMPUS

(Approved by A.I.C.T.E & P.C.I, New Delhi, Affiliated to JNTUH, Hyderabad)

Abdullapur (V), Abdullapurmet (M), R.R Dt. Hyderabad – 501505

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Date:24-09-2020

SUMMARY REPORT

ADD-ON PROGRAM

Genetic Algorithms and its applications

The Add-on Program is successfully conducted at Brilliant Grammar School Educational Society's Group of Institutions, Abdullapurmet . The program was conducted from 10-10-2022 TO 01-11-2022 at CSE department, for the Academic Year 2022-23, for B. Tech students of IV Year from 04:00 PM to 06:00 PM daily on topic of "Genetic Algorithms and its applications" by the resource person **M. PRABHAKAR, ASSOCIATE PROFESSOR, CSE Dept.,** Total 79 students were attended the program. Exam has been conducted to the students on the last day of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of BRIG-IC for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the program on Genetic Algorithms and its applications:

By completing the course the students will be able:

- 1) To optimize schedules and design products that range from large aircraft to tiny computer chips to medicines.
- 2) To analyze the data from satellites.
- 3) To learn Many applications for genetic algorithms in the financial sector, such as identifying fraud and predicting market fluctuations.

Copy to:

1. The Director
2. IQAC

Program Coordinator

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501505