CADEMATE

NURTURING JECRC TALENT

JAIPUR ENGINEERING COLLAGE AND RESEARCH CENTRE

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF **MECHANICAL ENGINEERING**
in association with
Cadmate Training and Technical Services
presents
One Week Training Program
on

"AutoCAD"

SH. RAJ KUMAWAT
Business Manager
Cademate Training and Technical
Services Pvt Ltd

Date Of Conducting
Activity
12/04/2021 to 17/04/2021

Faculty Coordinator
Lalit Kumar Sharma
9413417182
lalitkumarsharma.me@jecrc.ac.in

Faculty Coordinator
Shrikant Bansal
9413884331
shrikantbansal.me@jecrc.ac.in

PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-302022

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF MECHANICAL ENGINEERING

in association with

Baba Automobile Pvt Ltd

presents

One Week Training Program

on

"Introduction Of Electric Vehicles"

SH. NIMESH BABA

Founder and CEO
Baba Automobile Pvt Ltd

Date Of Conducting
Activity
12/04/2021 to 17/04/2021

Faculty Coordinator
Lalit Kumar Sharma
9413417182
lalitkumarsharma.me@jecrc.ac.in

Faculty Coordinator
Shrikant Bansal
9413884331
shrikantbansal.me@jecrc.ac.in

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Jaipur Engineering College &
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JAIPUR ENGINEERING COLLAGE AND RESEARCH CENTRE

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF **MECHANICAL ENGINEERING**
in association with
Cadmate Training and Technical Services
presents
One Week Training Program
on

"Solidworks"

SH. RAJ KUMAWAT
Business Manager
Cademate Training and Technical
Services Pvt Ltd

Date Of Conducting
Activity
19/04/2021 to 24/04/2021

Faculty Coordinator
Lalit Kumar Sharma
9413417182
lalitkumarsharma.me@jecrc.ac.in

Faculty Coordinator
Shrikant Bansal
9413884331
shrikantbansal.me@jecrc.ac.in

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Jaipur Engineering College &
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JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF MECHANICAL ENGINEERING

in association with

Baba Automobile Pvt Ltd

presents

One Week Training Program

on

"Working and Disassembling of Electric Vehicles"

SH. NIMESH BABA

Founder and CEO
Baba Automobile Pvt Ltd

Date Of Conducting
Activity
19/04/2021 to 24/04/2021

Faculty Coordinator
Lalit Kumar Sharma
9413417182
lalitkumarsharma.me@jecrc.ac.in

Faculty Coordinator
Shrikant Bansal
9413884331
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JEC RC

JAIPUR ENGINEERING COLLAGE AND RESEARCH CENTRE

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF **MECHANICAL ENGINEERING**
in association with
Cadmate Training and Technical Services
presents
One Week Training Program
on

"ANSYS"

SH. RAVI KUMAR SWAMI

Founder and Director
Cademate Training and Technical
Services Pvt Ltd

Date Of Conducting
Activity
26/04/2021 to 1/05/2021

Faculty Coordinator
Lalit Kumar Sharma
9413417182
lalitkumarsharma.me@jecrc.ac.in

Faculty Coordinator
Shrikant Bansal
9413884331
shrikantbansal.me@jecrc.ac.in

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Jaipur Engineering College &
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Tonk Road, Jaipur-302022

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF MECHANICAL ENGINEERING

in association with

Baba Automobile Pvt Ltd

presents

One Week Training Program

on

"Comparison of Electric Vehicle with Conventional Automobile"

SH. NIMESH BABA

Founder and CEO
Baba Automobile Pvt Ltd

Date Of Conducting
Activity
26/04/2021 to 1/05/2021

Faculty Coordinator
Lalit Kumar Sharma
9413417182
lalitkumarsharma.me@jecrc.ac.in

Faculty Coordinator
Shrikant Bansal
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JAIPUR ENGINEERING COLLAGE AND RESEARCH CENTRE

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF **MECHANICAL ENGINEERING**
in association with
Cadmate Training and Technical Services
presents
One Week Training Program
on

"Creo"

SH. RAVI KUMAR SWAMI

Founder and Director
Cademate Training and Technical
Services Pvt Ltd

Date Of Conducting
Activity
03/05/2021 to 08/05/2021

Faculty Coordinator
Lalit Kumar Sharma
9413417182
lalitkumarsharma.me@jecrc.ac.in

Faculty Coordinator
Shrikant Bansal
9413884331
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Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-302022

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF MECHANICAL ENGINEERING

in association with

Baba Automobile Pvt Ltd

presents

One Week Training Program

on

"Hybrid and Advanced Electric Vehicles"

SH. NIMESH BABA

Founder and CEO
Baba Automobile Pvt Ltd

Date Of Conducting
Activity
03/05/2021 to 08/05/2021

Faculty Coordinator
Lalit Kumar Sharma
9413417182
lalitkumarsharma.me@jecrc.ac.in

Faculty Coordinator
Shrikant Bansal
9413884331
shrikantbansal.me@jecrc.ac.in

PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-302022

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF MECHANICAL ENGINEERING
in association with
Skify Education Labs Pvt. Ltd.
presents
One Week Training Program
on
"3D Printing Technology

for 2nd Year and 3rd Year Students"

Date Of Conducting
Activity
14/06/2021 to 19/06/2021

Faculty Coordinator
Akhilesh Paliwal
9509502363
akhileshpaliwal.me@jecrc.ac.in

Faculty Coordinator
Ravi Yadav
9782891969
raviyadav.me@jecrc.ac.in

PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-30

JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE
DEPARTMENT OF MECHANICAL ENGINEERING

in association with

Latashri 3D Creations

presents

One Week Training Program

on

"3D Printing Technology for 4th Year Students"

SH. ASHISH VARSHNEY

CEO
Latashri 3D Creations

Date Of Conducting Activity
14/06/2021 to 19/06/2021

Faculty Coordinator
Akhilesh Paliwal
9509502363
akhileshpaliwal.me@jecrc.ac.in

Faculty Coordinator
Ravi Yadav
9782891969
raviyadav.me@jecrc.ac.in

PRINCIPAL
Jaipur Engineering College & Research Centre
Tonk Road, Jaipur-302022

JAIPUR ENGINEERING COLLEGE & RESEARCH CENTRE, JAIPUR,

Presents

Google Cloud Computing Foundation Program

Cloud Computing Fundamentals

Professional Certification Course

19-April-2021 to 30-April-2021

Conducted by

Google Cloud

Organized by

Department of Computer Science and Engineering

Dr. Vijeta Kumawat
Faculty Co-ordinator
Contact: 9829176557

Dr. Sanjay Gour
Head- Department of CSE
Contact: 9784652469

PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-30

JAIPUR ENGINEERING COLLEGE & RESEARCH CENTRE, JAIPUR,

Presents

Google Cloud Computing Foundation Program

Infrastructure in Google Cloud

Professional Certification Course

1-May-2021 to 24-May-2021

Conducted by

Google Cloud

Organized by

Department of Computer Science and Engineering

Dr. Vijeta Kumawat
Faculty Co-ordinator
Contact: 9829176557

Dr. Sanjay Gour
Head- Department of CSE
Contact: 9784652469

PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-30

JAIPUR ENGINEERING COLLEGE & RESEARCH CENTRE, JAIPUR,

Presents

Google Cloud Computing Foundation Program

Networking and Security in Google Cloud

Professional Certification Course

25-May-2021 to 19-June-2021

Conducted by

Google Cloud

Organized by

Department of Computer Science and Engineering

Dr. Vijeta Kumawat
Faculty Co-ordinator
Contact: 9829176557

Dr. Sanjay Gour
Head- Department of CSE
Contact: 9784652469

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Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-30

JAIPUR ENGINEERING COLLEGE & RESEARCH CENTRE, JAIPUR,

Presents

Google Cloud Computing Foundation Program

Data, ML, and AI in Google Cloud

Professional Certification Course

21-June-2021 to 5-July-2021

Conducted by

Google Cloud

Organized by

Department of Computer Science and Engineering

Dr. Vijeta Kumawat
Faculty Co-ordinator
Contact: 9829176557

Dr. Sanjay Gour
Head- Department of CSE
Contact: 9784652469

PRINCIPAL
Jaipur Engineering College &
Research Centre

Introduction

This course explores the materials science of concrete, and attempts to bring about the understanding of concrete behavior from a fundamental perspective. The first part of the course discusses the structure and properties of concrete making materials. This is followed by mixture proportioning of high performance concrete, and a study of selected topics regarding fresh and hardened concrete behavior. The final part of the course deals with long term performance issues, related to creep, shrinkage and durability of concrete

Course Content

1. Concrete Production
2. Rheology of Concrete
3. Mineral
4. Chemical admixtures in Concrete
5. Ground Granulated Blast Furnace Slag (GGBFS)
6. Strength of Concrete: Strength
7. Elasticity, Creep and Shrinkage of Concrete
8. Microstructure of Concrete
9. Penetrability of Concrete
10. Durability of Concrete
11. Special Aggregates
12. High performance concrete.
13. Nano Technology in Cement and Concrete

Duration and Venue

The duration of the course on "ADVANCED CONCRETE TECHNOLOGY" is 40 hrs. The course will be conducted on Monday, Tuesday and Wednesday starting from 10thFeb 2021. The course will be conducted in one batch from 3:30 PM to 5:30 PM in evening. The course will be conducted at CG-12in C Block.

Who may benefit

The workshop will be benefitting students in developing their skill on Concrete Technology. This skill will benefit the students in their career growth.

Organizing Committee

Mr.Teekam Singh (Asst. Prof.)

Mr. Jitesh Kumar Jain (Asst. Prof.)

Mr.Akhil Maheshwari (Asst. Prof.)

Mr. Yogesh Kumar Agarwal (Asst. Prof.)

Mr. Pradeep Kumar Jain (Asst. Prof.)

Ms. Nida Khanam(Asst. Prof.)

Mr. Hitesh Nagar (Asst. Prof.

Enrollment will be strictly first come first serve basis and maximum students per batch is limited to 60 students.

Jaipur Engineering College and Research Centre Jaipur

Department of Civil Engineering

Course

On

"**ADVANCED CONCRETE TECHNOLOGY**"

10th Feb. to 30th March, 2021

JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Head of the Department

Mr. Krishan Kumar Saini

Course Coordinators

Mr. Hetram Sharma (Asst. Prof.)
hetram.ce@jecrc.ac.in
M-919828987179
Department of Civil Engineering
JECRC JAIPUR. 0141-2770232/120 (O)

PRINCIPAL
Jaipur Engineering College & Research Centre
Tonk Road, Jaipur-302022

Introduction

This course explores the materials science of concrete, and attempts to bring about the understanding of concrete behavior from a fundamental perspective. The first part of the course discusses the structure and properties of concrete making materials. This is followed by mixture proportioning of high performance concrete, and a study of selected topics regarding fresh and hardened concrete behavior. The final part of the course deals with long term performance issues, related to creep, shrinkage and durability of concrete

Course Content

1. Concrete Production
2. Rheology of Concrete
3. Mineral
4. Chemical admixtures in Concrete
5. Ground Granulated Blast Furnace Slag (GGBFS)
6. Strength of Concrete: Strength
7. Elasticity, Creep and Shrinkage of Concrete
8. Microstructure of Concrete
9. Penetrability of Concrete
10. Durability of Concrete
11. Special Aggregates
12. High performance concrete.
13. Nano Technology in Cement and Concrete

Duration and Venue

The duration of the course on "ADVANCED CONCRETE TECHNOLOGY" is 40 hrs. The course will be conducted on Monday, Tuesday and Wednesday starting from 1st Sept 2020. The course will be conducted in one batch from 3:30 PM to 5:30 PM in evening. The course will be conducted at CG-12 in C Block .

Who may benefit

The workshop will be benefitting students in developing their skill on Concrete Technology. This skill will benefit the students in their career growth.

Organizing Committee

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Mr. Jitesh Kumar Jain (Asst. Prof.)

Mr. Akhil Maheshwari (Asst. Prof.)

Mr. Yogesh Kumar Agarwal (Asst. Prof.)

Mr. Pradeep Kumar Jain (Asst. Prof.)

Ms. Nida Khanam (Asst. Prof.)

Mr. Hitesh Nagar (Asst. Prof.)

Enrollment will be strictly first come first serve basis and maximum students per batch is limited to 60students.

Jaipur Engineering College and Research Centre Jaipur

Department of Civil Engineering

Course

On

"**ADVANCED CONCRETE TECHNOLOGY**"

1St Sept. to 20th Oct, 2020

JECRC

JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Head of the Department

Mr. Krishan Kumar Saini

Course Coordinators

Mr. Hetram Sharma (Asst. Prof.)
hetram.ce@jecrc.ac.in
M-919828987179
Department of Civil Engineering
JECRC JAIPUR. 0141-2770232/120 (O)

PRINCIPAL
Jaipur Engineering College & Research Centre
Tonk Road, Jaipur-302022

Add On Course

JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

From 1-03-2021 To 29-03-2021

Elementary Course on Machine Learning

OBJECTIVE

The purpose of machine learning is to discover patterns in your data and then make predictions based on often complex patterns to answer business questions, detect and analyse trends and help solve problems.

Machine Learning is the core subarea of artificial intelligence. It makes computers get into a self-learning mode without explicit programming. When fed new data, these computers learn, grow, change, and develop by themselves

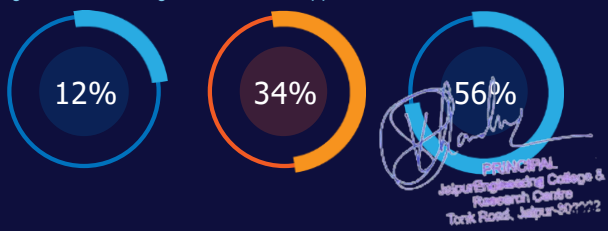
Outcomes

Have a good understanding of the fundamental issues and challenges of machine learning: data, model selection, model complexity, etc.

Have an understanding of the strengths and weaknesses of many popular machine learning approaches.

Appreciate the underlying mathematical relationships within and across Machine Learning algorithms and the paradigms of supervised and un-supervised learning.

Be able to design and implement various machine learning algorithms in a range of real-world applications.



PRINCIPAL
Jaipur Engineering College & Research Centre
Tonk Road, Jaipur-302022

Target

Third Year Electrical Engineering

Open for all

ll 01-03-2021

Registration Fees : INR 1119

Prerequisites:

Machine Learning is a mathematical discipline, and students will benefit from a good background in probability, linear algebra and calculus. Programming experience is essential

Add On Course

JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

From 29-01-2021 To 28-02-2021

Introduction to Deep Learning Using Python

OBJECTIVE

The purpose of machine learning is to discover patterns in your data and then make predictions based on often complex patterns to answer business questions, detect and analyse trends and help solve problems

The ability to process large numbers of features makes deep learning very powerful when dealing with unstructured data. However, deep learning algorithms can be overkill for less complex problems because they require access to a vast amount of data to be effective.

Outcomes

Distinguish kinds of deep models which are appropriate in supervised, semi-supervised and unsupervised applications.

Apply deep learning techniques in understanding of images and text.

Analyze and evaluate the performance of deep models.

Design deep models in a high-level programming language.

PRINCIPAL
Jaipur Engineering College & Research Centre
Tonk Road, Jaipur-30

Target

Third Year Electrical Engineering

Open for all

TI 29-01-2021

Registration Fees : INR 1119

Prerequisites:

Deep Learning is a mathematical discipline, and students will benefit from a good background in probability, linear algebra and calculus. Programming experience is essential

JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Jaipur Engineering College and Research Centre, Jaipur

Department of Electronics & Communication Engineering

Present

A certificate program

(Add-on Course)

on

Machine Learning and Data Science using Python

30 days

(26 May 2021- 30 June 2021)

(In Virtual Mode)

Targeted Audience:
UG Students

Faculty Coordinators:

Mr. Ashish Sharma, TPO ECE

Resource Persons

1) Mr. Peeyush Sanam,
Director & Founder,
Exackt Techfleeters Pvt Ltd.

2) Mr. Siddharth Singh,
Director,
UpFlairs Pvt Ltd

Conducted By:
UpFlairs Pvt Ltd
&
Exackt Techfleeters Pvt Ltd.

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JAIPUR ENGINEERING COLLEGE
AND RESEARCH CENTRE

Jaipur Engineering College and Research Centre, Jaipur

Department of Electronics & Communication Engineering

Present

A certificate program

(Add-on Course)

on

Embedded System and IOT

30 days

(11 October 2021 - 20 November 2021)

Venue: BG-14, B-Block

Targeted Audience:
UG Students

Faculty Coordinators:

Mr. Ashish Sharma, TPO

Resource Persons

3) Mr. Peeyush Sanam,
Director & Founder,
Exackt Techfleeters Pvt Ltd.

4) Mr. Siddharth Singh,
Director,
UpFlairs Pvt Ltd

Conducted By:
UpFlairs Pvt Ltd
&
Exackt Techfleeters Pvt Ltd.

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Research Centre
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JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Jaipur Engineering College and Research Centre, Jaipur

Department of Electronics & Communication Engineering

Present

A certificate program

(Add-on Course)

on

Artficial Intelligence

30 days

(4 August, 2021 to 15 September 2021)

(Venue: BF-14, B-Block)

Targeted Audience:
UG Students

Faculty Coordinators:

Mr. Ashish Sharma, TPO ECE

Resource Persons

5) Mr. Peeyush Sanam,
Director & Founder,
Exackt Techfleeters Pvt Ltd.

6) Mr. Siddharth Singh,
Director,
UpFlairs Pvt Ltd

Conducted By:
UpFlairs Pvt Ltd
&
Exackt Techfleeters Pvt Ltd.

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JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Jaipur Engineering College and Research Centre, Jaipur

Department of Electronics & Communication Engineering

Present

A certificate program

(Add-on Course)

on

Data Engineering over clouds and DevOps

30 days

(15 December 2020 to 20 January 2021)

(In Virtual Mode)

Targeted Audience:
UG Students

Faculty Coordinators:

Mr. Ashish Sharma, TPO ECE

Resource Persons

7) Mr. Peeyush Sanam,
Director & Founder,
Exackt Techfleeters Pvt Ltd.

8) Mr. Siddharth Singh,
Director,
UpFlairs Pvt Ltd

Conducted By:
UpFlairs Pvt Ltd
&
Exackt Techfleeters Pvt Ltd.

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Tonk Road, Jaipur-302022

JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Jaipur Engineering College and Research Centre, Jaipur

Department of Electronics & Communication Engineering

Present

A certificate program

(Add-on Course)

on

Python Application Devolopement

30 days

(12 Feb 2021- 20 March 2021)

(Venue: BG-14, B-Block)

Targeted Audience:
UG Students

Faculty Coordinators:

Mr. Ashish Sharma, TPO ECE

Resource Persons

9) Mr. Peeyush Sanam,
Director & Founder,
Exackt Techfleeters Pvt Ltd.

10) Mr. Siddharth Singh,
Director,
UpFlairs Pvt Ltd

Conducted By:
UpFlairs Pvt Ltd
&
Exackt Techfleeters Pvt Ltd.

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JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Jaipur Engineering College and Research Centre, Jaipur

Department of Electronics & Communication Engineering

Present

A certificate program

(Add-on Course)

on

Advance Embedded System and Design

30 days

(12 September 2020 - 20 October 2020)

(In Virtual Mode)

Targeted Audience:
UG Students

Faculty Coordinators:

Mr. Ashish Sharma, TPO ECE

Resource Persons

11) Mr. Peeyush Sanam,
Director & Founder,
Exackt Techfleeters Pvt Ltd.

12) Mr. Siddharth Singh,
Director,
UpFlairs Pvt Ltd

Conducted By:
UpFlairs Pvt Ltd
&
Exackt Techfleeters Pvt Ltd.

PRINCIPAL
Jaipur Engineering College & Research Centre
Tonk Road, Jaipur-302022

Brochure of Google Cloud Computing Foundations: Create and Manage Cloud Resources

About JECRC Jaipur

Education is the foundation upon which a progressive nation and its citizens stands. JECRC Foundation, since its inception (17 years), has taken over the mission of nurturing students with the establishment of **Engineering Colleges in Jaipur**.

JECRC Foundation is ascribed as one of the leading educational groups in North India and strengthening the engineering culture. The Foundation is a leading education group, with institutes for Engineering, Management and Applied sciences.

The Foundation encourages all-round personality development through extra-curricular activities and competitive events. Students have also benefited from the Foundation's strong industry linkages and secured training & career opportunities with leading organizations.

Department of Information Technology

It is one of the oldest departments of the institute, offering a fine blend of experience and innovation in teaching in UG. The department provides a life-long learning experience, through its state of art laboratories, vast courses, and industry-orientation. A vast collaborative framework with reputed universities world over, the department offers ample opportunities for individual growth.

About Jaipur

Jaipur, popularly known as the "Pink City", and "Paris of India", is the capital of Rajasthan state, India. Jaipur is worldwide famous for unique Architecture, Vastu, Astrology, Forts, Monuments, Palaces, Art and Craft, Culture and last but not least for unique Food. Jaipur is renowned on international tourism map as one vertex of Golden Triangle of Indian tourism.

Objectives of the Workshop

This course provides an overview of cloud computing, ways to use Google Cloud, and different compute options.

- Discuss what the cloud is and why it's a technological and business game changer**.**
- Describe the different ways a user can interact with Google Cloud.
- Discover the different compute options in Google Cloud.

Jaipur Engineering College and Research Centre Jaipur
Department of Information Technology
organizing

30 Hours Workshop On

"Google Cloud Computing Foundations: Create and Manage Cloud Resources"

Starts from
26-March-2021 to
15-April-2021

JECRC
JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Patron

Shri O.P. Agrawal, Chairman
Shri Amit Agrawal, Director
Shri Arpit Agrawal, Director
Dr. V.K. Chandna, Principal

HOD(IT)

Dr. Smita Agarwal

Coordinator (IT)

Mr. Brijesh Kr Singh (AP)
Mrs. Shikha Shrivastava
Department of Information Technology
JECRC JAIPUR.
Email:
brijeshkumarsingh.it@jecrc.ac.in
shikhashrivastava.it@jecrc.ac.in
Contact: +91 9782412337
+91 9636481775

PRINCIPAL
Jaipur Engineering College & Research Centre
Tonk Road, Jaipur-302022

Brochure of Google Cloud Computing Foundations: Perform Foundational Infrastructure Tasks in Google Cloud

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Objectives of the Workshop

This course reviews implementing storage models, different application managed service options, and security administration in Google Cloud.

- Implement a variety of structured and unstructured storage models.
- Discuss the different application managed service options in the cloud.
- Outline how security in the cloud is administered in Google Cloud.

Jaipur Engineering College and Research Centre Jaipur
Department of Information Technology
organizing

30 Hours Workshop On

"Google Cloud Computing Foundations: Perform Foundational Infrastructure Tasks in Google Cloud"

Starts from
19-April-2021 to
14-May-2021

JECRC
JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

Patron

Shri O.P. Agrawal, Chairman
Shri Amit Agrawal, Director
Shri Arpit Agrawal, Director
Dr. V.K.Chandna, Principal

HOD(IT)

Dr. Smita Agarwal

Coordinator (IT)

Mr. Brijesh Kr Singh (AP)
Mrs. Shikha Shrivastava
Department of Information Technology
JECRC JAIPUR.
Email:
brijeshkumarsingh.it@jecrc.ac.in
shikhashrivastava.it@jecrc.ac.in
Contact: +91 9782412337
+91 9636481775

PRINCIPAL
Jaipur Engineering College & Research Centre
Tonk Road, Jaipur-302022

Brochure of Google Cloud Computing Foundations: Build and Secure Networks in Google Cloud

About JECRC Jaipur

Education is the foundation upon which a progressive nation and its citizens stands. JECRC Foundation, since its inception (17 years), has taken over the mission of nurturing students with the establishment of **Engineering Colleges in Jaipur**.

JECRC Foundation is ascribed as one of the leading educational groups in North India and strengthening the engineering culture. The Foundation is a leading education group, with institutes for Engineering, Management and Applied sciences.

The Foundation encourages all-round personality development through extra-curricular activities and competitive events. Students have also benefited from the Foundation's strong industry linkages and secured training & career opportunities with leading organizations.

Department of Information Technology

It is one of the oldest departments of the institute, offering a fine blend of experience and innovation in teaching in UG. The department provides a life-long learning experience, through its state of art laboratories, vast courses, and industry-orientation. A vast collaborative framework with reputed universities world over, the department offers ample opportunities for individual growth.

About Jaipur

Jaipur, popularly known as the "Pink City", and "Paris of India", is the capital of Rajasthan state, India. Jaipur is worldwide famous for unique Architecture, Vastu, Astrology, Forts, Monuments, Palaces, Art and Craft, Culture and last but not least for unique Food. Jaipur is renowned on international tourism map as one vertex of Golden Triangle of Indian tourism.

Objectives of the Workshop

This third course covers how to build secure networks, and cloud automation and management tools.

- Demonstrate how to build secure networks in the cloud.
- Identify cloud automation and management tools.

Jaipur Engineering College and Research Centre Jaipur
Department of Information Technology
organizing

30 Hours Workshop On

"Google Cloud Computing Foundations: Build and Secure Networks in Google Cloud"

Starts from
17-May-2021 to 05-June-2021

JECRC
JAIPUR ENGINEERING COLLEGE AND RESEARCH CENTRE

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Shri Amit Agrawal, Director
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Dr. Smita Agarwal

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PRINCIPAL
Jaipur Engineering College & Research Centre
Tonk Road, Jaipur-302022

Brochure of Google Cloud Computing Foundations: Perform Foundational Data, ML, and AI Tasks in Google Cloud

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Objectives of the Workshop

This course reviews managed big data services, machine learning and its value, and how to demonstrate your skillset in Google Cloud.

- Discover a variety of managed big data services in the cloud.
- Explain what machine learning is, the terminology used, and its value proposition.

Jaipur Engineering College and Research Centre Jaipur
Department of Information Technology
organizing

30 Hours Workshop On

"Google Cloud Computing Foundations: Perform Foundational Data, ML, and AI Tasks in Google Cloud"

Starts from
09-June-2021 to
30-June-2021

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