

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS:: ONGOLE



Certificate program


On

“PRIMAVERAth”

Date: 01st to 05th March-2021

ORGANIZED BY

DEPARTMENT OF CIVIL ENGINEERING


PRINCIPAL
RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS
VALLURU:: ONGOLE.



RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS

(Approved by AICTE-NEW DELHI, Affiliated to JNTUK KAKINADA)

NH-16, Valluru -523272, Ongole, Prakasam District, A.P, India.

DEPARTMENT OF CIVIL ENGINEERING

VALLURU,

DATE: 20.02.2021

To

Mr. Sk. SENTILKUMAR,
Senior trainer assistive CADD,
Hyderabad.

Dear Sir,

Subject: We would like to invite you to conduct a Certificate Programme on "PRIMAVERA" from 01-03-2021 to 05-03-2021.

Greetings from RISE Krishna Sai Gandhi Group of Institutions, Ongole.

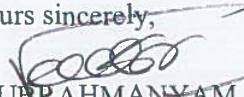
The RISE Institutions started functioning from the academic year 2009-10 and offering undergraduate courses in several engineering branches namely CE, CSE, ECE.

As per the discussion with Mr.Mallikarjun, Professor, HOD, CE Department of our Institute, I hereby take this opportunity to invite you to share your knowledge on "PRIMAVERA" from 01-03-2021 to 05-03-2021.

You are requested to interact and provide guidance to our III & IV B.Tech students, who are looking forward to their bright career ahead. I will feel honored by your gracious presence at our organization. I believe that your presence will help our students and faculty members to explore knowledge.

Thanking you in anticipation.


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**RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS
VALLURU:: ONGOLE.**

Yours sincerely,

Dr.K.V.SUBRAHMANYAM

Principal
PRINCIPAL
**RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS
VALLURU:: ONGOLE.**

RESUME

Mr.SK.SENTILKUMAR M.E.
NO: 66 KULATHU STREET
SENTHAMPALAYAM
SALANGAPALAYAM POST
KAVINDAPADI-638455
ERODE-DT
BHAVANI-TK
TAMILNADU
8778738956
sentil.shaik@gmail.com

OBJECTIVE

Seeking a challenging career in Educational Institution, which provides an opportunity for learning and improving my skills? To utilize my skills in a progressive environment. in a manner that will provide immediate and profitable solutions to my Employer.

FAVOURITE QUOTE

“A GOOD TEACHER CAN CHANGE EVERYTHING”

1. ACADEMIC & PROFESSIONAL QUALIFICATIONS

| Course (Exam passed) | Institution | University | Year of passing | Class | Percentage | Full Time / Part Time |
|----------------------|-------------|-----------------|-----------------|------------------------------|------------|-----------------------|
| SSLC | GBHSS | STATE BOARD | 1999 | FIRST CLASS | 71.2 | Full Time |
| HSC | GBHSS | STATE BOARD | 2001 | FIRST CLASS | 82.5 | Full Time |
| B.E-CIVIL | ESEC | ANNA UNIVERSITY | 2005 | FIRST CLASS | 66 | Full Time |
| M.E-CIVIL | NEÇ | ANNA UNIVERSITY | 2008 | FIRST CLASS WITH DISTINCTION | 79 | Full Time |


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2. PROFESSIONAL AFFILIATIONS

Life Member in Indian Society for Technical Education [LM55881]
Member in International Association of Engineers in [M115335]
Member Civil Teacher Association [80343347]
Member International Association of Civil Engineering.

3. ACADEMIC EXPERIENCE-(Total-11 Years So far)

| ACADEMIC EXPERIENCE | | | | |
|---------------------|---|------------------------|--------------------------------|---|
| S.No | Name & Address of the Employer | Designation | Period | Responsibilities |
| 1 | Assistive CADD,India. Hyderabad. | Sr. Trainer | 2016-Till Date | TRAINING STUDENTS FOR VARIOUS DESIGN SOFTWARES |
| 2 | EXCEL ENGINEERING COLLEGE NH-47, Salem Main Road, Pallakkapalayam-637 303 Komarapalayam | ASSOCIATE PROFESSOR | 03.07.2018 TO 20.04.2019 | CLASS LECTURING ADMISSION CELL INCHARGE PLACEMENT COORDINATOR ALL SCHOLARSHIP INCHARGE IN EGI |
| 3 | EXCEL ENGINEERING COLLEGE NH-47, Salem Main Road, Pallakkapalayam-637 303 Komarapalayam | ASSISTANT PROFESSOR | 14.06.2012 TO 02.07.2018 | CLASS LECTURING ADMISSION CELL INCHARGE PLACEMENT COORDINATOR ALL SCHOLARSHIP INCHARGE IN EGI |
| 4 | VIETW Thiruchengode | LECTURER | 27-06-2011 TO 04-05-2012 | CLASS LECTURING DEPARTMENT ACTIVITY COORDINATOR |
| 5 | NANDHA COLLEGE OF TECHNOLOGY Erode | LECTURER | 06-06-2008 TO 15-06-2011 | CLASS LECTURING CLASS ADVISOR FACULTY ADVISOR COMPUTER LAB INCHARGE |
| 6 | MPEC Avinashi | LECTURER | 30-06-2005 TO 15-09-2006 | CLASS LECTURING CLASS ADVISOR |



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4. PUBLICATION OF PAPERS IN NATIONAL / INTERNATIONAL JOURNALS

| S. No | Author | Paper Title | National / International Journal |
|-------|-------------|--|---|
| 1 | SENTILKUMAR | Allowing and Storing of Authorized and Unauthorized Database User According to the Policy Verification and Validation of Distributed Firewall under the Specialized Database | International journal of Computer Application, Vol. No. 1, Article-7 Pages 37-41, 2010 |
| 2 | SENTILKUMAR | Developing and Enhancing the method of distributed Firewalls monitoring database in home user system | Internal Journal of Mathematical Sciences and Applications, vol.1.no. 3, Mind Reader Publications |
| 3 | SENTILKUMAR | Policy Verification, Validation and Troubleshooting in Distributed Firewalls | International Journal of Computer Science and Information Security, vol. 9, no.10, 2011 |
| 4 | SENTILKUMAR | Establishing a valuable method of packet capture and packet analyzer tools in firewall | International Journal of Research Studies in Computing, 2012 April, vol. 1, no. 1, pp. 11-20. |
| 5 | SENTILKUMAR | Enhancement of Firewalls Decision And Binary Tree Diagram Design | Academic science.co. In..2015 |
| 6 | SENTILKUMAR | A Unified Approach to Detect the Record Duplication Using BAT Algorithm and Fuzzy Classifier for Health Informatics | Journal of Medical Imaging and Health Informatics, 2015/12/1, vol. 5, PP.1121-1132 |
| 7 | SENTILKUMAR | Performance Analysis of Malignant Packet Detection in distributed Firewall | International Journal of control theory and applications. volume 10, No. 12, PP.299-305, impact factor-0.53.2017 |
| 8 | SENTILKUMAR | A Performance Analysis of Malicious Packet Detection in Firewall using Similarity Index Algorithm | International Journal of Advanced Science and Technology Communicated to International Journal Editor |
| 9 | SENTILKUMAR | A Study of Access Rule Verification, Validation, Visualization, Segmentation and Inspection on Distributed Firewalls | International Journal of Research in Engineering & Technology, ISSN(P) : 2347-4599, E-ISSN : 2321-8843-Paper Accepted |
| 10 | SENTILKUMAR | Distributed Firewalls for Home User System | Associated Asia Research Foundation-Paper Accepted |

5. AWARDS RECEIVED

Selected a **BEST TEACHER AWARD and CERTIFICATE OF EXCELLENCE** from Excel Group Institutions, Komarapalayam, Tamilnadu, India.(2016-17)

Received the **APPRECIATION CERTIFICATES** from Excel Group Institutions, Komarapalayam, Tamilnadu, India.(2013-14,2014-15)


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6. OTHER ACHIEVEMENTS

Examiner for B.E (civil engg.), MCA of Karpagam University, Autonomous Institutions, Madras University and Anna University
Question paper setter and Examiner for B.E., (Civil Engg & Technology) of Madurai Kamaraj University, University of Madras and Dr.M.G.R.University.

8. EDITOR AND REVIEWER'S IN JOURNAL AND CONFERENCES

Editorial Board member for Civil Engineering and Informatics published by World Academic Publication
Editorial Board member for International Journal of Civil.
Reviewer for International Journal of Engineering and Technology (IJET)
Reviewer for British Journal of Mathematics and computer Science.

9. WORKSHOP/ CONFERENCES CONDUCTED/ ORGANIZED /ATTENDED

Organized a three days International Conference on Computational Intelligence and Its Applications (ICCIA – 2012) at Vivekanandha Institute of Engineering and Technology for Women, Tiruchengode, on March 1 – 3, 2012.

Participated International Conference on Advanced Computing held at CHENNAI.
Attended several workshop courses on the following topics:

Civil Design
Abacus Technology

Actively involved in organizing technical seminars for students at state / National level and also organized courses for Professionals such as Doctors/School teachers/Engineers etc on special topics.

10. OTHER INFORMATION

Having through knowledge of Installing, maintaining, servicing of computer systems and peripherals.
Active member in state-level technical symposium.

Contributed several work like Overall Scholarship Coordinator and Admission cell Incharge

Coordinated the Education Guidance and Exhibition Events at college level

Coordinated the Readmission and Transfer students at college level

Actively involved in preparation of reports for AICTE and university committees.

Department Library In-charge

Have guided more than thirty B.E Projects. Guided five M.E/M.Tech thesis for Anna University and four M.Phil thesis for Madurai Kamaraj University.

Working as academic coordinator of the institute which involves preparation of academic program, work load distribution, conducting internal and university examinations, admission work and student counseling etc.

Acted as Anna University Representative (AUR) for conduct of university examination at Zone – 10 Colleges.

Examiner for B.E (Civil Engg.), of Madurai Kamaraj University, Manonmaniam Sundarar University, Madras University and Anna University.


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11. PERSONAL DETAILS

1. Name of the Candidate : SENTILKUMAR
2. Date of Birth & Age : 30.06.1984.
3. Father's Name : PALANISAMY S.K
4. Sex : Male
5. Marital Status : Married
6. Spouse Name & Qualification : ASHA.V & M E
7. No. of Children : One (Studying Level-II)
8. Nationality : Indian
9. Passport details : G8789895

12. REFERENCES

| REFERENCES |
|--|
| Name, Address & Phone No. |
| Dr.N.SENGOTTAIYAN Director-Technical Excel Group Institutions NH-47, Salem Main Road,Sankari West,Pallakkapalayam Pin:637 303,Komarapalayam Mobile:9965577789 |

DECLARATION

I hereby declare that all the statements made in this application are true complete and correct to the best of my knowledge and belief.

Place:

Date:

Signature of the Candidate

(SENTHLKUMAR)

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NH-16, Valluru -523272, Ongole, Prakasam District, A.P, India.

DEPARTMENT OF CIVIL ENGINEERING

VALLURU,

DATE: 27.02.2021

CIRCULAR

This is to inform III and IV B.Tech students and faculty that there will be an Certificate Program on “PRIMAVERA” Software from 01/03/21 to 05/03/21 by Mr.Sk.SENTILKUMAR, Senior Trainer Assistive Cadd, Hyderabad, India.


HOD

HEAD OF THE DEPARTMENT
Dept. of CIVIL Engineering
RISE Krishna Sai Gandhi Group
of Institutions, VALLURU, A.P.-523 272

Copy to:
Principal
Staff Circular
Students of CIVIL III and IV years
CIVIL Department Notice Boards


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DEPARTMENT OF CIVIL ENGINEERING**A FIVE DAY CERTIFICATE PROGRAM ON PRIMAVERA****ASSESSMENT MARKS**

AY: 2020-2021

Year & Semester: III-II

Date: 05-03-2021

| S.NO | ROLL.NO | NAME OF THE STUDENT | MAX.MARKS(20) |
|------|------------|--------------------------------|---------------|
| 1 | 188B1A0101 | BODDU VYSHNAVI | 16 |
| 2 | 188B1A0102 | KAKUMANI MANJU | 15 |
| 3 | 188B1A0103 | MENDA MALAVIKA | 17 |
| 4 | 188B1A0104 | SUDARSI ANUSHA | 18 |
| 5 | 188B1A0105 | TUMBETI ASWANI | 15 |
| 6 | 188B1A0106 | VEERAMALLI BRAHMARDHANA | 17 |
| 7 | 188B1A0107 | VEMULAPALLI RENUKA CHOWDARY | 19 |
| 8 | 188B1A0108 | AYINAMPUDI RAVI | 18 |
| 9 | 188B1A0109 | DUDEKULA CHINNAKASIAH | 16 |
| 10 | 188B1A0110 | EEDUMUDI SAI KUMAR | 16 |
| 11 | 188B1A0111 | JADA AKHIL KUMAR | 15 |
| 12 | 188B1A0112 | KALIBOGU VENKATA VAMSI | 18 |
| 13 | 188B1A0113 | KOPPOLU SURYA TEJA | 16 |
| 14 | 188B1A0114 | KOTA SIVA KUMAR | 17 |
| 15 | 188B1A0115 | MADDI JAI GANESH | 15 |
| 16 | 188B1A0116 | MEDIBOINA NARENDRA | 18 |
| 17 | 188B1A0117 | PUVVADI VENKATA RAO | 19 |
| 18 | 188B1A0118 | SWARNA VIGNESWARA RAO | 16 |
| 19 | 188B1A0119 | TAPPETA TEJASSU | 16 |
| 20 | 188B1A0120 | THUMMALA MANIKANTA | 17 |
| 21 | 188B1A0121 | VEERAVARTHI YASWANTH | 17 |
| 22 | 188B1A0122 | VENGAIAH TIPPABATTINA | 18 |
| 23 | 188B1A0122 | YARLAGADDA ABHIVARDHAN | 15 |
| 24 | 188B1A0124 | SUNNAPU VASANTHA RAO | 16 |


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| | | | |
|----|------------|---------------------------|----|
| 25 | 198B5A0101 | KOPPOLU KOMALI | 17 |
| 26 | 198B5A0102 | ORUGANTI SANDYA | 17 |
| 27 | 198B5A0104 | BIRUDALA RAJA | 18 |
| 28 | 198B5A0105 | CHALLA PAVAN KALYAN | 19 |
| 29 | 198B5A0106 | CHALUVADI SREENADH | 16 |
| 30 | 198B5A0107 | CHUNDI THULASIRAM | 15 |
| 31 | 198B5A0109 | DIGUDU NARASIMHA RAO | 18 |
| 32 | 198B5A0110 | GOLLA VAMSI | 18 |
| 33 | 198B5A0111 | INUKOLLU SIVA LINGA REDDY | 16 |
| 34 | 198B5A0112 | JANAPARAPU DEEPAK | 17 |
| 35 | 198B5A0113 | KASIREDDY SIVA REDDY | 15 |
| 36 | 198B5A0115 | KATTA SATISH | 16 |
| 37 | 198B5A0116 | KISHTAPARAPU SAI RANGA | 19 |
| 38 | 198B5A0117 | KUNCHALA VENKATA RAJU | 16 |
| 39 | 198B5A0119 | MEDIDA SUBHANI | 16 |
| 40 | 198B5A0120 | PALETI AJITH | 17 |
| 41 | 198B5A0121 | PERLA SAI MANI KANTA | 18 |
| 42 | 198B5A0122 | SRIRANGAPURI SAI | 15 |
| 43 | 198B5A0123 | TELLA OBEDU | 16 |
| 44 | 198B5A0124 | TUPAKULA SIDDAIAH | 17 |
| 45 | 198B5A0125 | UPPALAPATI AKHIL KUMAR | 17 |
| 46 | 198B5A0126 | VUTUKURI YESUBABU | 19 |
| 47 | 198B5A0127 | YARRAGUNTLA SATHISH | 16 |
| 48 | 198B5A0129 | TARIGOPULA PAVAN KUMAR | 18 |

CO-ORDINATOR


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HEAD OF THE DEPARTMENT
Dept. of CIVIL Engineering
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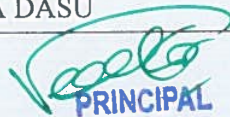


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DEPARTMENT OF CIVIL ENGINEERING

| A FIVE DAY CERTIFICATE PROGRAM ON PRIMAVERA | | | |
|---|------------|-----------------------------|------------------|
| ASSESSMENT MARKS | | | |
| AY: 2020-2021 | | Year & Semester: IV-II | Date: 05-03-2021 |
| S.NO | ROLL.NO | NAME OF THE STUDENT | MAX.MARKS(20) |
| 1 | 178B1A0101 | ALAVALA PRIYANKA | 18 |
| 2 | 178B1A0102 | BADITALA GURUVANDANA | 16 |
| 3 | 178B1A0103 | BALABHADRUNI DEEPTHI | 15 |
| 4 | 178B1A0104 | CHALLA YATEESA CHOWDARY | 17 |
| 5 | 178B1A0105 | CHEEDARLA SUVARNA KUMARI | 18 |
| 6 | 178B1A0106 | ELURI AMRUTHA | 19 |
| 7 | 178B1A0107 | KAKUMANI KOTESWARI | 16 |
| 8 | 178B1A0109 | MALLELA PRAVALLIKA | 17 |
| 9 | 178B1A0110 | PENUMALA ANJALIDEVI | 18 |
| 10 | 178B1A0111 | PORREDDY POOJITHA | 15 |
| 11 | 178B1A0112 | PUNATI RAMYASRI | 16 |
| 12 | 178B1A0113 | THATIPARTHI SRIHARSHINI | 17 |
| 13 | 178B1A0114 | VAKA SINDHU | 18 |
| 14 | 178B1A0115 | VUTUKURI BHAVANA | 17 |
| 15 | 178B1A0116 | BANDLAMUDI NAVEEN KUMAR | 17 |
| 16 | 178B1A0117 | BAREPU NAGENDRA | 15 |
| 17 | 178B1A0118 | CHAKKA MAHIDHAR | 16 |
| 18 | 178B1A0119 | CHALUVADI HARISH | 18 |
| 19 | 178B1A0120 | CHERUKURI GOWTHAM | 17 |
| 20 | 178B1A0121 | CHEVURI PRADEEP KUMAR | 15 |
| 21 | 178B1A0122 | DANDEBOINA SRIKANTH | 16 |
| 22 | 178B1A0123 | DARLA NARESH | 16 |
| 23 | 178B1A0125 | DOLA NAGA RAJU | 17 |
| 24 | 178B1A0127 | GADDAM GOPIKRISHNA | 17 |
| 25 | 178B1A0128 | GADHAMSETTY SESI CHAKRADHAR | 18 |
| 26 | 178B1A0129 | GANDI MARIYA DASU | 15 |


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| | | | |
|----|------------|--|----|
| 27 | 178B1A0132 | KANALA RANGANADH REDDY | 15 |
| 28 | 178B1A0134 | KESAMREDDY RAVEENDRA | 16 |
| 29 | 178B1A0135 | MALAPOLU AKHIL BABU | 18 |
| 30 | 178B1A0136 | MEGAVATH DAMODAR NAIK | 19 |
| 31 | 178B1A0137 | MUPPARLA VINOD | 17 |
| 32 | 178B1A0138 | NALAMALA ARUN KUMAR | 15 |
| 33 | 178B1A0139 | NALLURI PREM SUMANTH | 16 |
| 34 | 178B1A0140 | NERISELA CHENNA KESAVULU | 17 |
| 35 | 178B1A0141 | PALUKURI YOGESWARARAO | 18 |
| 36 | 178B1A0143 | POGULA MANIKANTA MULESWARA SARMA | 15 |
| 37 | 178B1A0144 | PUNURI BALACHANDU | 16 |
| 38 | 178B1A0145 | SAMI S SAI VEKATA PHANI SRI RAMA KRISHNA | 18 |
| 39 | 178B1A0146 | SHAIK SHABANI | 17 |
| 40 | 178B1A0147 | SHAIK SHARUK | 17 |
| 41 | 178B1A0148 | SIDDARAPU YOBU | 15 |
| 42 | 178B1A0149 | THATHA SRI VISHNU KAMAL | 16 |
| 43 | 178B1A0150 | VINNAKOTA MOHAN VENKATA AVINAY KUMAR | 18 |
| 44 | 188B5A0101 | BHANU PRATAP SUDARSI | 19 |
| 45 | 188B5A0102 | DASARI PEDDA BABU | 15 |
| 46 | 188B5A0104 | INAMPUDI SUDHEER KUMAR | 16 |
| 47 | 188B5A0105 | KUMMARI VENKATESWARLU | 16 |
| 48 | 188B5A0106 | MUTHUKURI HEMANTH PRASANNA KUMAR | 17 |
| 49 | 188B5A0107 | NALLAMALA NAGARAJU | 18 |
| 50 | 188B5A0108 | P VENKATA SAI SRINIVAS TEJA | 15 |
| 51 | 188B5A0109 | PUTTAGANTI VENKATA NAVEEN | 16 |

CO-ORDINATOR


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NH-16, Valluru -523272, Ongole, Prakasam District, A.P, India.

ASSESSMENT TEST ON PRIMAVERA

Objective Type Questions Each Question Carries One Mark Max Marks:20

1. Identify one project intense industries where Primavera has a significant presence.
A. Oil and Gas B. Communications C. Health Sciences D. Tax []


2. What is the significance of assigning the Responsible Manager to an EPS Node?
A. It assigns a generic resource to the EPS []
B. It assigns a named resource to the EPS
C. It links the EPS to an OBS element
D. It links the EPS to management reports

3. Identify the field that must be unique in Primavera. []
A. Project Name B. Project Description C. Project ID D. Project Manager

4. Identify a relevant use case for applying a must finish by date to a project. []
A. Compare scheduled finish to must finish by dates to negotiate realistic finish dates
B. Apply must finish by dates to shorten the duration of the Schedule
C. Apply must finish by dates to build case for requesting resources
D. Compare must finish by date to Actual finish date to negotiate realistic finish dates

5. Identify one example of Enterprise specific data. []
A. Enterprise Project Structure B. Activities C. Baselines D. Expenses

6. Identify the True statement regarding the Enterprise Project Structure! []
A. It is defined during installation and cannot be changed
B. It is the default filing system for projects
C. Activities represent the lowest level of the hierarchy
D It is defined and maintained in the optional client


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7. An activity has an Original Duration of 10, and remaining duration of 10. The Actual Start is assigned to the activity. Physical % is updated to equal 80%. What is the remaining duration for this activity? []

- A. 80 B. 10 C. 2 D. 8

8. What takes the highest precedence during resource leveling? []

- A. Leveling priority B. Mandatory constraint
C. Topological sequent D. Resource Calendar

9. Cost Variance is calculated as----- []

- A. Earned value cost-actual cost
B. The Actual cost of work performed
C. The Budgeted cost of work scheduled
D. Budget at completion earned value cost

10. Where are "User Defined Fields" typically maintained? []

- A. In the Web interface, in the preferences section
B. In the Client interface by the system administrator
C. In the Web interface, on the activities tab
D. In the Client interface under admin Preferences

11. You are coaching a set of new Primavera users that are entering data into an activity view. They are concerned because they are not able to view activity details. What could be the cause of the problem? []

- A. They don't have sufficient security to view Activity Details
B. They have not selected an Activity in the project plan
C. Activity Details have been removed from the plan
D. They are using an EPS view for Activities


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12. Select the true statement regarding Global Preferences in Primavera P6 EPPM Web Interface. []
- A. Global Preferences are shared among all users.
B. Global Preferences are customized at the user level.
C. Global Preferences are controlled by the System administrator
D. Global Preferences are controlled by Global Security Profiles.
13. You are a Portfolio Manager looking for a new portfolio that you manually created for your have clicked the group by drop-down list in Portfolios. Which option should you select to quickly find your portfolio? []
- A. Global Portfolio B. Global Filtered Portfolio C. User Portfolio D. User Filtered Portfolio
14. You are coaching a new Primavera user that is attempting to create a project. They navigate to the EPS page. However, they do not see the sub-node where the project should be created. Identify the easiest way for the User to see sub-nodes in the EPS page. []
- A. Obtain security assignments at Read Only to all nodes
B. Click on View, Expand All and scroll to locate the sub node
C. Click on each Node and Expand it to the lowest level
D. Click "Add" button, so that all nodes are expanded, and then cancel.
15. The Project Manager selects the Update unit when cost change on resource assignment it option Calculations tab in Project Details. The Budgeted Cost is \$2,000 and the Budgeted Units is 80 for the resource on an activity. If the User assigns the activity an Actual Cost of \$1,000, what is the Actual Units for the resource? []
- A.70 B. 40 C.60 D .80

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GROUP OF INSTITUTIONS
VALLURU:: ONGOLE.



RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS

(Approved by AICTE-NEW DELHI, Affiliated to JNTUK KAKINADA)
NH-16, Valluru -523272, Ongole, Prakasam District, A.P, India.

16. Select the best statement regarding Past Period data. []
- A. Project Managers should edit past period actual data to keep project performance within Limits.
- B. Finance Managers can view and edit past period actual data for any financial period.
- C. Project Managers will need to edit past period actual data for financial periods.
- D. Users with appropriate security can view and edit past period actual data.
17. Where are tolerances set in Primavera P6 EPPM []
- A. in Performance Thresholds B. in Global Preferences
- C. in Performance Status tab D. in Portfolios
18. You can create a Calculated User Defined Field for which Subject Area? []
- A, Activity B. Resource C. Project D. Security
19. What is the process that Administrator to create a must be followed by a system user in the client. []
- A. Create an email account to confirm access after User setup.
- B. Assign a Global Profile, Project Profile, and Responsible Manager.
- C. Request approval from the user's manager before completing the profile
- D. Assign a Role to the User before assigning security profiles.
20. When "Store Period Performance" is usually performed? []
- A. after each pay B. after the schedule is updated
- C. after Job Services validation D. after working hours to enhance performance

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PRIMAVERA KEY SHEET

1. (A) Oil and Gas
2. (C) It links the EPS to an OBS element
3. (A) Project Name
4. (A) Compare scheduled finish to must finish by dates to negotiate realistic finish dates
5. (A) Enterprise Project Structure
6. (A) It is defined during installation and cannot be changed
7. (B) 10
8. (D) Resource Calendar
9. (A) Earned value cost-actual cost
10. (B) In the Client interface by the system administrator
11. (B) They have not selected an Activity in the project plan
12. (D) Global Preferences are controlled by Global Security Profiles
13. (C) User Portfolio
14. (B) Click on View, Expand All and scroll to locate the sub node
15. (B) 40
16. (B) Finance Managers can view and edit past period actual data for any financial period
17. (A) in Performance Thresholds
18. (C) Project
19. (D) Assign a Role to the User before assigning security profiles
20. (A) after each pay

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188BIA0107

ASSESSMENT TEST ON PRIMAVERA

Objective Type Questions Each Question Carries One Mark Max Marks:20

19
20

1. Identify one project intense industries where Primavera has a significant presence.
A. Oil and Gas B. Communications C. Health Sciences D. Tax [A] ✓
2. What is the significance of assigning the Responsible Manager to an EPS Node?
A. It assigns a generic resource to the EPS [C] ✓
B. It assigns a named resource to the EPS
C. It links the EPS to an OBS element
D. It links the EPS to management reports
3. Identify the field that must be unique in Primavera. [A] ✓
A. Project Name B. Project Description C. Project ID D. Project Manager
4. Identify a relevant use case for applying a must finish by date to a project. [A] ✓
A. Compare scheduled finish to must finish by dates to negotiate realistic finish dates
B. Apply must finish by dates to shorten the duration of the Schedule
C. Apply must finish by dates to build case for requesting resources
D. Compare must finish by date to Actual finish date to negotiate realistic finish dates
5. Identify one example of Enterprise specific data. [A] ✓
A. Enterprise Project Structure B. Activities C. Baselines D. Expenses
6. Identify the True statement regarding the Enterprise Project Structure! [A] ✓
A. It is defined during installation and cannot be changed
B. It is the default filing system for projects
C. Activities represent the lowest level of the hierarchy
D. It is defined and maintained in the optional client


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7. An activity has an Original Duration of 10, and remaining duration of 10. The Actual Start is assigned to the activity. Physical % is updated to equal 80%. What is the remaining duration for this activity? [B] /

- A. 80 B. 10 C. 2 D. 8

8. What takes the highest precedence during resource leveling? [B] X

- A. Leveling priority B. Mandatory constraint
C. Topological sequent D. Resource Calendar

9. Cost Variance is calculated as---- [A] /

- A. Earned value cost-actual cost
B. The Actual cost of work performed
C. The Budgeted cost of work scheduled
D. Budget at completion earned value cost

10. Where are "User Defined Fields" typically maintained? [B] /

- A. In the Web interface, in the preferences section
B. In the Client interface by the system administrator
C. In the Web interface, on the activities tab
D. In the Client interface under admin Preferences

11. You are coaching a set of new Primavera users that are entering data into an activity view. They are concerned because they are not able to view activity details. What could be the cause of the problem? [B] /

- A. They don't have sufficient security to view Activity Details
B. They have not selected an Activity in the project plan
C. Activity Details have been removed from the plan
D. They are using an EPS view for Activities


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12. Select the true statement regarding Global Preferences in Primavera P6 EPPM Web Interface.

[D] /

- A. Global Preferences are shared among all users.
- B. Global Preferences are customized at the user level.
- C. Global Preferences are controlled by the System administrator
- D. Global Preferences are controlled by Global Security Profiles.

13. You are a Portfolio Manager looking for a new portfolio that you manually created for your have clicked the group by drop-down list in Portfolios. Which option should you select to quickly find your portfolio?

[C] /

- A. Global Portfolio
- B. Global Filtered Portfolio
- C. User Portfolio
- D. User Filtered Portfolio

14. You are coaching a new Primavera user that is attempting to create a project. They navigate to the EPS page. However, they do not see the sub-node where the project should be created.

Identify the easiest way for the User to see sub-nodes in the EPS page.


[B] /

- A. Obtain security assignments at Read Only to all nodes
- B. Click on View, Expand All and scroll to locate the sub node
- C. Click on each Node and Expand it to the lowest level
- D. Click "Add" button, so that all nodes are expanded, and then cancel.

15. The Project Manager selects the Update unit when cost change on resource assignment it option Calculations tab in Project Details. The Budgeted Cost is \$2,000 and the Budgeted Units is 80 for the resource on an activity. If the User assigns the activity an Actual Cost of \$1,000, what is the Actual Units for the resource?

[B] /

- A.70
- B. 40
- C.60
- D .80


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178B1A0104

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17
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[D] X

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DEPARTMENT OF CIVIL ENGINEERING

| A FIVE DAY CERTIFICATE PROGRAM ON PRIMAVERA | | | | | | | | |
|---|------------|-----------------------------|-------------------------|----|----|------------------|----|----|
| STUDENT FEED BACK ANALYSIS | | | | | | | | |
| AY: 2020-21 | | | Year & Semester: III-II | | | Date: 05-03-2021 | | |
| S.No | ROLL.NO | NAME OF THE STUDENT | Q1 | Q2 | Q3 | Q4 | Q5 | Q6 |
| 1 | 188B1A0101 | BODDU VYSHNAVI | 5 | 4 | 5 | 4 | 4 | 4 |
| 2 | 188B1A0102 | KAKUMANI MANJU | 4 | 5 | 4 | 4 | 4 | 5 |
| 3 | 188B1A0103 | MENDA MALAVIKA | 4 | 5 | 5 | 4 | 4 | 5 |
| 4 | 188B1A0104 | SUDARSI ANUSHA | 5 | 4 | 5 | 4 | 4 | 5 |
| 5 | 188B1A0105 | TUMBETI ASWANI | 4 | 5 | 4 | 5 | 4 | 5 |
| 6 | 188B1A0106 | VEERAMALLI BRAHMARDHANA | 4 | 5 | 5 | 5 | 5 | 5 |
| 7 | 188B1A0107 | VEMULAPALLI RENUKA CHOWDARY | 5 | 5 | 4 | 5 | 5 | 5 |
| 8 | 188B1A0108 | AYINAMPUDI RAVI | 4 | 4 | 5 | 4 | 5 | 4 |
| 9 | 188B1A0109 | DUDEKULA CHINNAKASAI AH | 4 | 5 | 5 | 4 | 5 | 5 |
| 10 | 188B1A0110 | EEDUMUDI SAI KUMAR | 5 | 4 | 4 | 4 | 4 | 4 |
| 11 | 188B1A0111 | JADA AKHIL KUMAR | 5 | 5 | 4 | 5 | 5 | 4 |
| 12 | 188B1A0112 | KALIBOGU VENKATA VAMSI | 4 | 5 | 5 | 4 | 5 | 5 |
| 13 | 188B1A0113 | KOPPOLU SURYA TEJA | 4 | 4 | 4 | 4 | 4 | 5 |
| 14 | 188B1A0114 | KOTA SIVA KUMAR | 5 | 5 | 4 | 4 | 5 | 5 |
| 15 | 188B1A0115 | MADDI JAI GANESH | 5 | 4 | 4 | 4 | 5 | 4 |
| 16 | 188B1A0116 | MEDIBOINA NARENDRA | 5 | 4 | 4 | 5 | 4 | 5 |


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|----|------------|---------------------------|---|---|---|---|---|---|
| 17 | 188B1A0117 | PUVVADI VENKATA RAO | 4 | 4 | 5 | 4 | 5 | 5 |
| 18 | 188B1A0118 | SWARNA VIGNESWARA RAO | 5 | 5 | 5 | 5 | 4 | 5 |
| 19 | 188B1A0119 | TAPPETA TEJASSU | 5 | 4 | 4 | 4 | 4 | 4 |
| 20 | 188B1A0120 | THUMMALA MANIKANTA | 5 | 5 | 4 | 4 | 5 | 5 |
| 21 | 188B1A0121 | VEERAVARTHI YASWANTH | 5 | 4 | 4 | 4 | 4 | 5 |
| 22 | 188B1A0122 | VENGAIAH TIPPABATTINA | 5 | 5 | 5 | 5 | 4 | 5 |
| 23 | 188B1A0122 | YARLAGADDA ABHIVARDHAN | 4 | 5 | 5 | 5 | 5 | 4 |
| 24 | 188B1A0124 | SUNNAPU VASANTHA RAO | 5 | 4 | 5 | 4 | 4 | 5 |
| 25 | 198B5A0101 | KOPPOLU KOMALI | 4 | 4 | 5 | 4 | 5 | 5 |
| 26 | 198B5A0102 | ORUGANTI SANDYA | 4 | 5 | 4 | 4 | 5 | 4 |
| 27 | 198B5A0104 | BIRUDALA RAJA | 4 | 5 | 5 | 4 | 5 | 5 |
| 28 | 198B5A0105 | CHALLA PAVAN KALYAN | 5 | 5 | 4 | 5 | 4 | 4 |
| 29 | 198B5A0106 | CHALUVADI SREENADH | 5 | 5 | 4 | 5 | 5 | 4 |
| 30 | 198B5A0107 | CHUNDI THULASIRAM | 4 | 5 | 5 | 5 | 4 | 5 |
| 31 | 198B5A0109 | DIGUDU NARASIMHA RAO | 5 | 4 | 5 | 4 | 5 | 5 |
| 32 | 198B5A0110 | GOLLA VAMSI | 4 | 5 | 4 | 4 | 4 | 4 |
| 33 | 198B5A0111 | INUKOLLU SIVA LINGA REDDY | 5 | 5 | 5 | 4 | 5 | 4 |
| 34 | 198B5A0112 | JANAPARAPU DEEPAK | 4 | 5 | 4 | 5 | 4 | 4 |
| 35 | 198B5A0113 | KASIREDDY SIVA REDDY | 4 | 4 | 5 | 5 | 5 | 5 |
| 36 | 198B5A0115 | KATTA SATISH | 5 | 5 | 5 | 5 | 5 | 4 |
| 37 | 198B5A0116 | KISHTAPARAPU SAI RANGA | 4 | 4 | 5 | 4 | 4 | 4 |
| 38 | 198B5A0117 | KUNCHALA VENKATA RAJU | 5 | 4 | 5 | 5 | 5 | 4 |
| 39 | 198B5A0119 | MEDIDA SUBHANI | 5 | 4 | 4 | 4 | 5 | 4 |
| 40 | 198B5A0120 | PALETI AJITH | 4 | 4 | 5 | 5 | 5 | 4 |
| 41 | 198B5A0121 | PERLA SAI MANI KANTA | 5 | 4 | 5 | 4 | 5 | 4 |
| 42 | 198B5A0122 | SRIRANGAPURI SAI | 5 | 4 | 4 | 5 | 4 | 5 |

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| | | | | | | | | |
|----|------------|------------------------|-------|-------|-------|-------|-------|-------|
| 43 | 198B5A0123 | TELLA OBEDU | 5 | 5 | 4 | 4 | 5 | 4 |
| 44 | 198B5A0124 | TUPAKULA SIDDAIAH | 5 | 5 | 4 | 4 | 4 | 4 |
| 45 | 198B5A0125 | UPPALAPATI AKHIL KUMAR | 4 | 4 | 4 | 5 | 4 | 4 |
| 46 | 198B5A0126 | VUTUKURI YESUBABU | 4 | 4 | 4 | 5 | 4 | 5 |
| 47 | 198B5A0127 | YARRAGUNTLA SATHISH | 4 | 4 | 5 | 5 | 5 | 5 |
| 48 | 198B5A0129 | TARIGOPULA PAVAN KUMAR | 4 | 4 | 4 | 5 | 4 | 4 |
| | | | 217 | 216 | 216 | 215 | 215 | 214 |
| | | | 4.51 | 4.51 | 4.50 | 4.49 | 4.49 | 4.46 |
| | | | 90.26 | 90.11 | 90.04 | 89.79 | 89.72 | 89.16 |
| | | | 89.85 | | | | | |


CO-ORDINATOR


HOD
HEAD OF THE DEPARTMENT
Dept. of CIVIL Engineering
RISE Krishna Sai Gandhi Group
of Institutions, VALLURU, A.P.-523 272


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| 3 | 178B1A0103 | BALABHADRUNI DEEPTHI | 5 | 4 | 4 | 5 | 5 | 4 |
| 4 | 178B1A0104 | CHALLA YATEESA CHOWDARY | 5 | 5 | 4 | 5 | 4 | 4 |
| 5 | 178B1A0105 | CHEEDARLA SUVARNA KUMARI | 4 | 4 | 5 | 5 | 4 | 5 |
| 6 | 178B1A0106 | ELURI AMRUTHA | 5 | 5 | 5 | 5 | 5 | 4 |
| 7 | 178B1A0107 | KAKUMANI KOTESWARI | 5 | 5 | 5 | 5 | 5 | 4 |
| 8 | 178B1A0109 | MALLELA PRAVALLIKA | 5 | 5 | 4 | 5 | 4 | 5 |
| 9 | 178B1A0110 | PENUMALA ANJALIDEVI | 4 | 4 | 5 | 4 | 5 | 4 |
| 10 | 178B1A0111 | PORREDDY POOJITHA | 4 | 4 | 5 | 4 | 5 | 4 |
| 11 | 178B1A0112 | PUNATI RAMYASRI | 5 | 5 | 4 | 5 | 5 | 5 |
| 12 | 178B1A0113 | THATIPARTHI SRIHARSHINI | 4 | 4 | 4 | 5 | 4 | 5 |
| 13 | 178B1A0114 | VAKA SINDHU | 4 | 4 | 4 | 4 | 4 | 5 |
| 14 | 178B1A0115 | VUTUKURI BHAVANA | 4 | 5 | 5 | 4 | 4 | 5 |
| 15 | 178B1A0116 | BANDLAMUDI NAVEEN KUMAR | 5 | 4 | 5 | 5 | 4 | 4 |
| 16 | 178B1A0117 | BAREPU NAGENDRA | 5 | 4 | 4 | 4 | 5 | 4 |

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|----|------------|-----------------------------|---|---|---|---|---|---|
| 17 | 178B1A0118 | CHAKKA MAHIDHAR | 4 | 5 | 5 | 5 | 5 | 5 |
| 18 | 178B1A0119 | CHALUVADI HARISH | 5 | 4 | 4 | 4 | 5 | 5 |
| 19 | 178B1A0120 | CHERUKURI GOWTHAM | 5 | 5 | 5 | 4 | 5 | 4 |
| 20 | 178B1A0121 | CHEVURI PRADEEP KUMAR | 4 | 5 | 4 | 5 | 5 | 5 |
| 21 | 178B1A0122 | DANDEBOINA SRIKANTH | 4 | 4 | 5 | 5 | 5 | 5 |
| 22 | 178B1A0123 | DARLA NARESH | 5 | 5 | 4 | 5 | 4 | 5 |
| 23 | 178B1A0125 | DOLA NAGA RAJU | 4 | 5 | 4 | 4 | 5 | 4 |
| 24 | 178B1A0127 | GADDAM GOPIKRISHNA | 5 | 5 | 4 | 4 | 4 | 4 |
| 25 | 178B1A0128 | GADHAMSETTY SESI CHAKRADHAR | 4 | 5 | 4 | 4 | 4 | 4 |
| 26 | 178B1A0129 | GANDI MARIYA DASU | 5 | 4 | 4 | 5 | 5 | 4 |
| 27 | 178B1A0132 | KANALA RANGANADH REDDY | 5 | 5 | 5 | 4 | 4 | 4 |
| 28 | 178B1A0134 | KESAMREDDY RAVEENDRA | 5 | 5 | 5 | 5 | 4 | 4 |
| 29 | 178B1A0135 | MALAPOLU AKHIL BABU | 4 | 5 | 4 | 4 | 4 | 4 |
| 30 | 178B1A0136 | MEGAVATH DAMODAR NAIK | 5 | 4 | 4 | 4 | 5 | 5 |
| 31 | 178B1A0137 | MUPPARLA VINOD | 5 | 5 | 4 | 5 | 4 | 4 |
| 32 | 178B1A0138 | NALAMALA ARUN KUMAR | 5 | 5 | 5 | 4 | 4 | 4 |
| 33 | 178B1A0139 | NALLURI PREM SUMANTH | 5 | 4 | 4 | 5 | 4 | 4 |
| 34 | 178B1A0140 | NERISELA CHENNA KESAVULU | 4 | 4 | 4 | 5 | 5 | 4 |
| 35 | 178B1A0141 | PALUKURI YOGESWARARAO | 4 | 5 | 5 | 5 | 4 | 5 |
| 36 | 178B1A0143 | SARMA | 4 | 5 | 4 | 4 | 5 | 4 |
| 37 | 178B1A0144 | PUNURI BALACHANDU | 4 | 5 | 5 | 5 | 5 | 5 |
| 38 | 178B1A0145 | KRISHNA | 4 | 5 | 5 | 5 | 5 | 5 |
| 39 | 178B1A0146 | SHAIK SHABANI | 4 | 5 | 4 | 4 | 5 | 4 |
| 40 | 178B1A0147 | SHAIK SHARUK | 4 | 4 | 5 | 5 | 4 | 5 |
| 41 | 178B1A0148 | SIDDARAPU YOBU | 5 | 5 | 4 | 4 | 5 | 5 |
| 42 | 178B1A0149 | THATHA SRI VISHNU KAMAL | 4 | 4 | 4 | 5 | 4 | 5 |

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| | | | | | | | | |
|----|------------|-----------------------------|-------|-------|-------|-------|-------|-------|
| 43 | 178B1A0150 | KUMAR | 4 | 5 | 5 | 5 | 4 | 4 |
| 44 | 188B5A0101 | BHANU PRATAP SUDARSI | 4 | 5 | 4 | 4 | 5 | 5 |
| 45 | 188B5A0102 | DASARI PEDDA BABU | 4 | 4 | 4 | 5 | 5 | 5 |
| 46 | 188B5A0104 | INAMPUDI SUDHEER KUMAR | 5 | 5 | 4 | 4 | 5 | 4 |
| 47 | 188B5A0105 | KUMMARI VENKATESWARLU | 4 | 4 | 4 | 4 | 5 | 5 |
| 48 | 188B5A0106 | KUMAR | 4 | 4 | 4 | 4 | 5 | 4 |
| 49 | 188B5A0107 | NALLAMALA NAGARAJU | 4 | 4 | 4 | 5 | 4 | 4 |
| 50 | 188B5A0108 | P VENKATA SAI SRINIVAS TEJA | 5 | 4 | 5 | 4 | 4 | 5 |
| 51 | 188B5A0109 | PUTTAGANTI VENKATA NAVEEN | 5 | 4 | 4 | 4 | 4 | 5 |
| | | | 228 | 231 | 228 | 228 | 231 | 227 |
| | | | 4.47 | 4.52 | 4.47 | 4.47 | 4.52 | 4.46 |
| | | | 89.42 | 90.42 | 89.36 | 89.42 | 90.41 | 89.15 |
| | | | 89.70 | | | | | |


CO-ORDINATOR


HOD
HEAD OF THE DEPARTMENT
Dept. of CIVIL Engineering
RISE Krishna Sai Gandhi Group
of Institutions, VALLURU, A.P.-523 272


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NH-16, Valluru -523272, Ongole, Prakasam District, A.P, India.

DEPARTMENT OF CIVIL ENGINEERING

STUDENT FEED BACK FORM

NAME OF THE STUDENT: K. Manju

DATE: 05-03-2021

ROLL NO: 188B1A0102

A.Y: 2020-21

PROGRAMME NAME: PRIMA VERA

| S.NO | FEED BACK POINTS | 1 | 2 | 3 | 4 | 5 |
|------|---|---|---|---|---|---|
| 1 | Is the Programme useful or not? | | | | ✓ | |
| 2 | Is the Programme well planned or not? | | | | | ✓ |
| 3 | Programme makes objectives clear? | | | | ✓ | |
| 4 | Programme speaker speaks clearly and audibly? | | | | ✓ | |
| 5 | Speaker explains with examples clearly? | | | | ✓ | |
| 6 | Is your Doubts clarified or not? | | | | | ✓ |

5-EXCELLENT 4-GOOD 3-AVERAGE 2-POOR 1-NO COMMENT

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DEPARTMENT OF CIVIL ENGINEERING

STUDENT FEED BACK FORM

NAME OF THE STUDENT: K. Komali

DATE: 05/03/2021

ROLL NO: 198BSA0101

A.Y: 2020-21

PROGRAMME NAME: PRIMAVERA .

| S.NO | FEED BACK POINTS | 1 | 2 | 3 | 4 | 5 |
|------|---|---|---|---|---|---|
| 1 | Is the Programme useful or not? | | | | ✓ | |
| 2 | Is the Programme well planned or not? | | | | ✓ | |
| 3 | Programme makes objectives clear? | | | | | ✓ |
| 4 | Programme speaker speaks clearly and audibly? | | | | ✓ | |
| 5 | Speaker explains with examples clearly? | | | | | ✓ |
| 6 | Is your Doubts clarified or not? | | | | | ✓ |

5-EXCELLENT 4-GOOD 3-AVERAGE 2-POOR 1-NO COMMENT

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DEPARTMENT OF CIVIL ENGINEERING

STUDENT FEED BACK FORM

NAME OF THE STUDENT: *B. Nagendra*

DATE: *05-03-2021*

ROLL NO: *178B1A0117*

A.Y: *2020-2021*

PROGRAMME NAME: *Primavera*

| S.NO | FEED BACK POINTS | 1 | 2 | 3 | 4 | 5 |
|------|---|---|---|---|---|---|
| 1 | Is the Programme useful or not? | | | | | ✓ |
| 2 | Is the Programme well planned or not? | | | | ✓ | |
| 3 | Programme makes objectives clear? | | | | ✓ | |
| 4 | Programme speaker speaks clearly and audibly? | | | | ✓ | |
| 5 | Speaker explains with examples clearly? | | | | | ✓ |
| 6 | Is your Doubts clarified or not? | | | | ✓ | |

5-EXCELLENT 4-GOOD 3-AVERAGE 2-POOR 1-NO COMMENT

V. S. S. S.
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DEPARTMENT OF CIVIL ENGINEERING

STUDENT FEED BACK FORM

NAME OF THE STUDENT: M. Akhil Babu

DATE: 05/03/2021

ROLL NO: 178B1A0135

A.Y: 2020-21

PROGRAMME NAME: primavera

| S.NO | FEED BACK POINTS | 1 | 2 | 3 | 4 | 5 |
|------|---|---|---|---|---|---|
| 1 | Is the Programme useful or not? | | | | ✓ | |
| 2 | Is the Programme well planned or not? | | | | | ✓ |
| 3 | Programme makes objectives clear? | | | | ✓ | |
| 4 | Programme speaker speaks clearly and audibly? | | | | ✓ | |
| 5 | Speaker explains with examples clearly? | | | | ✓ | |
| 6 | Is your Doubts clarified or not? | | | | ✓ | |

5-EXCELLENT 4-GOOD 3-AVERAGE 2-POOR 1-NO COMMENT


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Department of Civil Engineering


Report on PRIMAVERA

Primaveera has been organized by the Department of Civil Engineering at college from **01.03.2021 - 05.03.2021** for III and final Year Students. The Presence of our Respected Principal and Head of the Civil Department in addition to the Chief Guest Mr.Sentil kumar Senior Trainer Assitive CAAD, **Dr.K.V.SUBRAHMANYAM, Principal** has described about the effectiveness of the program towards the students for their carrier and expressed his pleasure towards the Civil Engineering department for conducting such an interesting and valuable workshop for the students in a wholehearted manner. All the faculty members of Civil Department attended the program. Over 99 student participants attended the program and enrich their knowledge.

Oracle's Primavera P6 is the world's most powerful, robust, and easy-to-use software application for managing Projects, Programmes, and Portfolios. It is a browser-based solution comprising role-specific functionality to satisfy each stake holder's needs, responsibilities, and skills. It provides a single solution for successfully managing projects of all sizes, complexity and duration. Primavera has evolved into a fully featured Enterprise Project collection Management solution providing world class functionality for project based organizations, encompassing Planning & Scheduling, Portfolio Management, Resource management, Risk & Issue Management, Reporting & Business Intelligence & Team Collaboration.

Workshop Highlights

- Introduction to Primavera P6
- Learn about Data, Navigation and Layouts
- Enterprise Project Structure
- Creating a Project/WBS
- Adding Activities/Relationships/Scheduling/Constraints
- Project Documents Library


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- Roles and Resources/ Assigning resources & Costs
- Analyzing Resources/ Optimizing Plans
- Base lining the Project Plan
- Learn about Project Execution and Control
- Reporting Project Performance

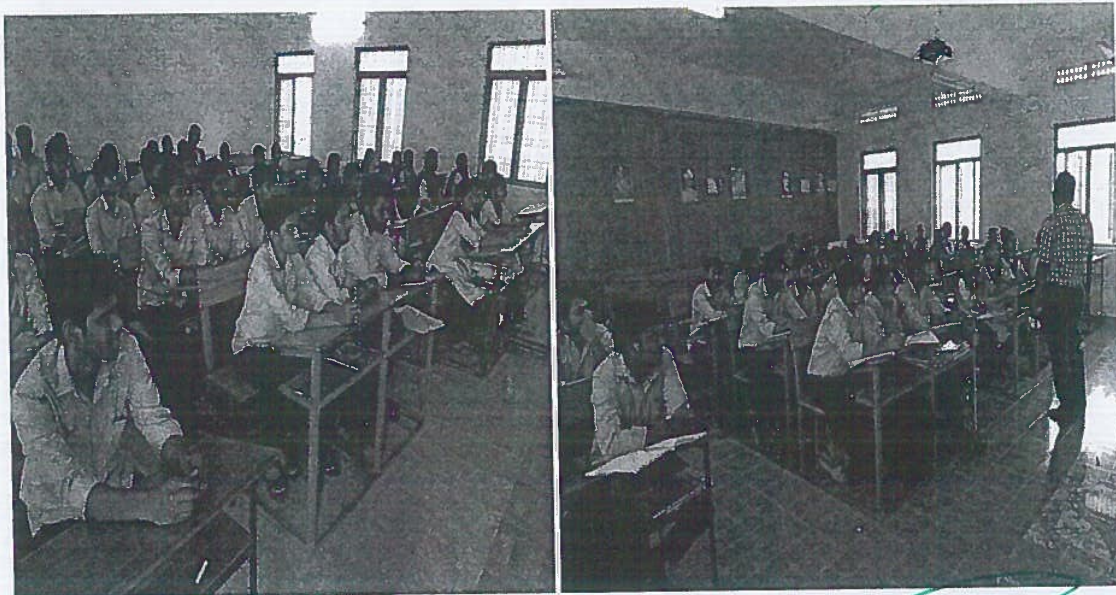
Delivery methodology

Live demonstration step by step procedure, Power Presentation, Student Interaction.

Outcomes

- This workshop demonstrates hands-on training for Primavera P6, Students able to learn the entire project life cycle, from planning to execution.
- Topics include export activities from excel, developing task plan, resource plan, assigning resources, cost estimating and creating a baseline.
- The workshop has been commenced in a good way by the interaction of students.

The certificates have been distributed to the students by the Chief Guest, the Head of the Department. At Last, the valedictory function commenced with Vote of Thanks and National Anthem.




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CERTIFICATE PROGRAM ON



"PRIMAVERA"

ORGANIZED

BY

DEPARTMENT OF CIVIL ENGINEERING

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DEPARTMENT OF CIVIL ENGINEERING

CLOSING REPORT

Date: 05-03-2021

To,
The Principal,
RISE Krishna Sai Gandhi Group of Institutions

As per the approved schedule Rise Krishna Sai Gandhi Group of Institutions conducted program "PRIMAVERA" at college on 01.03.2021 to 05.03.2021 from 9.00am to 5.00pm. All the students of III & IV Civil total 99 are participated in this program. Mr.Sk.SENTILKUMAR Senior Trainer Assistive CADD, INDIA acted as the resource person for this programme.

Main issues addressed

1. Primavera Tutorials
2. Fundamentals of primavera
3. Types of projects schedules in management.
4. Practicing & scheduling the projects

We are expecting your support in future also, for that we will be thankful to you.

Thanking you sir,

Yours faithfully,


CO-ORDINATOR


HOD
HEAD OF THE DEPARTMENT
Dept. of CIVIL Engineering
RISE Krishna Sai Gandhi Group
of Institutions, VALLURU, A.P.-523 272


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