




GOVERNMENT OF ANDHRA PRADESH
COMMISSIONERATE OF COLLEGIATE EDUCATION
 Jawahar Knowledge Centers

Introduction of
Short-Term Skill Oriented Courses




IIT Bombay



 *Spoken Tutorial*

- Arduino Qcad
- Advanced DWSIM Drupal
- Python C++ Ruby Scilab eSim
- Ngspice Blender HTML PERL Tux Typing
- Linux AWK Koha Libreoffice
- GIMP OpenFOAM Latex Bio Python
- Linux BASH C/C++ Java
- Inkscape GIT Jmol Xfig
- OpenModelica Application Xfig
- GeoGebra ExpEYES Avogadro
- Moodle NetBeans GChemPaint
- Cell Designer PHP & MySQL

 *Courses*

- Introduction to IoT
- Introduction to Cybersecurity
- Cybersecurity Essentials
- NDG Linux Unhatched
- NDG Linux Essentials
- CLA: Programming Essentials in C
- CPA: Programming Essentials in C++
- PCAP: Programming Essentials In Python
- Mobility Fundamentals
- Get Connected
- Entrepreneurship
- IoT Fundamental Course:
- Connecting Things
- Big Data & Analytics
- IoT Security
- Cisco Certified Network Associate (CCNA)
- Cisco Certified DevNet Associate (DevNet)

100 Colleges

500 Faculty

25,000 Students

Target

50 Colleges

100 Faculty

10,000 Students
 (Phase I & II)






CCNA 7.0 Course Outlines

Intro to Networks (ITN)
Networking Today
Basic Switch and End Device Configuration
Protocol Models
Physical Layer
Number Systems
Data Link Layer
Ethernet Switching
Network Layer
Address Resolution
Basic Router Configuration
IPv4 Addressing
IPv6 Addressing
ICMP
Transport Layer
Application Layer
Network Security Fundamentals
Build a Small Network

Switching, Routing, and Wireless Essentials (SRWE)
Basic Device Configuration
Switching Concepts
VLANs
Inter-VLAN Routing
STP
Etherchannel
DHCPv4
SLAAC and DHCPv6 Concepts
FHRP Concepts
LAN Security Concepts
Switch Security Configuration
WLAN Concepts
WLAN Configuration
Routing Concepts
IP Static Routing
Troubleshoot Static and Default Routes

Enterprise Networking, Security and Automation (ENSA)
Single-Area OSPFv2 Concepts
Single-Area OSPFv2 Configuration
WAN Concepts
Network Security Concepts
ACL Concepts
ACLs for IPv4 Configuration
NAT for IPv4
VPN and IPsec Concepts
QoS Concepts
Network Management
Network Design
Network Troubleshooting
Network Virtualization
Network Automation

 New/significantly changed content

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is signed on the last date of signatures below ("Effective Date") between Commissionerate of Collegiate Education, Govt of Andhra Pradesh having its office at ANR Towers, 1st Floor, Prasadampadu, Vijayawada, Andhra Pradesh- 521108 (hereinafter called as CCE, Govt of Andhra Pradesh)

and

Cisco Systems India Private Limited ("Cisco") having its registered office at SEZ, Cessna Business Park, Marathahalli-Kadubeesanahalli Outer Ring Road, Kadubeesanahalli Village, Varthur Hobli, Bengaluru 560 103, Karnataka, India (hereinafter called "Cisco"),

hereinafter, each a "Party" or together, "the Parties".

The Parties have been discussing a proposed collaboration in the area of "**Skill Development, IT Education and Workforce Development Programs**" ("Collaboration Areas").

Cisco Networking Academy is a global workforce development program for learning institutions and individuals worldwide. More than 10.9 million people have joined the Networking Academy and become a force for change in the global economy since 1997.

Networking Academy is one of the pillars of Cisco's Corporate Social Responsibility and delivers classroom instruction, online teaching materials, interactive tools, and hands-on learning to students from every socio-economic background, so that they can develop the knowledge and skills required to succeed in a technology-driven market.

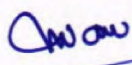
Now the Parties agree as follows:

A. NON-BINDING BUSINESS TERMS.

The Parties understand that this MOU is intended only to summarize the current business understanding of the Parties with respect to the Collaboration Areas and to facilitate their further discussions regarding certain objectives of the proposed partnership, as more fully described in Exhibit A, which are non-binding on the Parties. The terms and objectives set forth in Exhibit A shall be used for discussion purposes only and shall not be deemed to create any rights or obligations for or on behalf of any Party.

The Parties hereby acknowledge and agree that either Party may unilaterally terminate all negotiations at any time without any obligation or liability by giving the other party written notice. The Parties agree to proceed at their own risk and expense regarding the subject matter of this MOU until the execution of the definitive agreements if any or termination of negotiations, whichever is earlier. This MOU is non-exclusive and neither Party shall be precluded from entering into similar transactions with any third parties.

Each Party acknowledges that the other Party has not given it, nor has it relied on, any representations or assurance of future revenues, sales opportunities or profits arising from or in connection with the subject matter of this MOU. The Parties acknowledge that neither Party is justified in acting in reliance upon any promises nor representations of present intention purported to be contained in this MOU. Nothing in this MOU will exclude any liability which one party would otherwise have to the other party in respect of any statements made fraudulently.


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B. BINDING TERMS

The Parties hereby acknowledge and agree that the following subsections under this Section B (Binding Terms) shall be binding and create legal rights and obligations on the Parties.

1. Confidentiality

In this MOU "Confidential Information" means any information or data, irrespective of the form and nature thereof, that is confidential or proprietary to the Party disclosing such information ("Discloser") to the other Party ("Recipient"), including, but not limited to technical know how, specifications, designs, models, software, techniques, drawings, processes, as well as industrial and intellectual property rights, business information, trade secrets, customer lists, financial information, process, costs, sales and marketing plans, information posted on their respective websites or any other information with the Recipient knows or reasonably ought to know is confidential, proprietary or trade secret information of the Discloser.

The Recipient shall at all times, both during the term of this MOU and for a period of at least three (3) years after its expiration or termination, keep in trust and confidence all such Confidential Information, and shall not use such Confidential Information other than for the purpose of fulfilling its obligations under this MOU, nor shall the Recipient disclose any such Confidential Information to any third party without the Disclosing Party's prior written consent. Upon termination of this MOU or written request from the Discloser, the Recipient shall, within fifteen (15) days from such termination or request, return all Confidential Information and any and all copies thereof to the Discloser, or at the Discloser's option, destroy the Confidential Information and any and all copies thereof, and certify such destruction

The obligations of confidentiality set forth herein shall not apply to information which;

- a. Was rightfully in possession of or known to the Recipient without any obligation of confidentiality prior to receiving it from the Discloser;
- b. Is, or subsequently becomes, legally and publicly available without breach of this MOU;
- c. Is rightfully obtained by the Recipient from a source other than the Discloser, without any obligation of confidentiality; or
- d. Is developed by or for the Recipient without use of the Confidential Information.

The Recipient may only disclose Confidential Information pursuant to a valid order issued by a court or governmental agency, provided that the Recipient provides the Discloser:

- a. Prior written notice of such obligation; and
- b. The opportunity to oppose such disclosure or obtain a protective order.

The Confidential Information shall remain the property of the Discloser and no license to any existing or future intellectual property rights or Confidential Information is granted or implied under this MOU.

All Confidential Information is provided "AS IS". The Discloser shall not be liable for any inaccuracy or completeness of the Confidential Information, nor are there any express or implied representations or warranties by either party to the other, including with respect to the infringement of any intellectual property rights or any right of privacy, or any rights of third persons.

2. Scope

To this end, Commissionerate of Collegiate Education, Govt of Andhra Pradesh (CCE) and Cisco have decided to work together for the purpose of expanding digital skills in the identified up to 50

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Govt Degree Colleges located in various parts of the state, the details of which are provided in Exhibit A below. All the students in identified colleges will have access to self-learning courses available on the NetAcad portal. CCE will recommend 'Instructor-led' courses to identified colleges.

Cisco and CCE have mutually agreed that this program will be implemented by EduSkills Foundation for next 3 years subject to yearly performance reviews. Metrics for the review will be referred from point 3 of the exhibit A document.

The scope of this MOU as described above does not cover any development work, testing, licensing, distribution, support, sales, or maintenance. Should the Parties decide to pursue such matter that is outside the scope of this MOU, the Parties shall enter into a development, license, distribution, or other appropriate written agreement(s) accordingly. Projects initiated by Cisco directly through its affiliates or their channel partners in compliance with this MOU is for the purposes of promoting the objectives set out herein and not for resale, remarketing or distribution, rent, lease or for other use that would be inconsistent with the stated purpose of this MOU.

3. Publicity

The Parties hereby agree that no press release or other public announcements regarding this MOU or any agreements contemplated thereby shall be made without prior review and written agreement signed by a duly authorized representative of the other Party.

4. Term and Termination

The Parties agree that this MOU shall be effective as of the Effective Date and shall continue in effect until the earliest occurrence of one of the following: (1) the execution of a definitive MOU or definitive agreement relating to the scope of this MOU; (2) written notice by one Party to the other of termination of this MOU; or three (3) years from the Effective Date of this MOU. Section B (including all subsections) shall survive any termination of this MOU. Upon expiry of the Term, it is the intention of the Parties to further progress the solutions initiated under this MOU towards overall achievement of the objectives and outcomes contemplated herein. CCE shall, to this extent, endeavor to continue maintaining and promoting such solutions and projects to further the objectives set forth in the MOU.

5. Limitation of Liability

Except for liability relating to either Party's breach of the other Party's confidential information or intellectual property rights, in no event shall either Party be liable to the other Party for any direct, indirect, incidental, special, punitive or consequential damages or loss of profits, lost revenue or loss of data.

Notwithstanding the foregoing, nothing in this MOU shall limit the Parties liability for bodily injury or death caused by its negligence or its liability in the tort of deceit.

6. Export, Re-Export, Transfer & Use Controls

The products and technology (whether supplied directly or indirectly) ("Products and Technology") by Cisco under this MOU are subject to export controls under the laws and regulations of the United States ("U.S."). CCE shall comply with such laws and regulations governing export, re-export, transfer and use of Cisco Products and Technology and will obtain all required U.S. and local authorizations, permits, or licenses. Cisco and CCE each agree to provide the other information, support documents, and assistance as may reasonably be required by the other in connection with securing authorizations or licenses. Information regarding compliance with U.S. export, re-export, transfer and use laws may be located at the following URL:http://www.cisco.com/wwl/export/compliance_provision.html. The Customer's obligations

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under this Section shall survive the expiration or termination of the MOU.

7. Intellectual property rights

Each Party will retain the exclusive rights, title and ownership of all its pre-existing Intellectual Property or independently developed, Confidential Information and materials (including, without limitation, proprietary ideas, sketches, diagrams, text, know-how, concepts, proofs of concepts, artwork, software, algorithms, methods, processes, identifier codes or other technology) owned or developed by such Party, and no license to the same is intended to the other party, unless agreed separately under specific definitive agreements.

8. No Partnership

Execution of this MOU and participation in the activities described herein is not intended to, and shall not be construed to, create or constitute a franchise, joint venture, partnership, or other joint business relationship between Cisco and CCE. CCE acknowledges that Cisco has not given it, nor has it relied on, any representations or assurances of future revenue, sales opportunities or profits arising from participation in the activities described in this MOU.

9. Governing laws, jurisdiction and dispute resolution:

This MOU shall be subject to and governed by the laws of India and the courts in Bengaluru shall have exclusive jurisdiction over any claim arising under this MOU. Notwithstanding the foregoing, either Party may seek interim injunctive relief in any court of appropriate jurisdiction with respect to any alleged breach of such Party's intellectual property or proprietary rights.

10. Compliance with laws:

The Parties hereby represent and warrant that they shall not take or cause to be taken, any action or permit or authorize any action which will render Cisco liable for a violation of the U.S. Foreign Corrupt Practices Act, or other applicable laws, which prohibits the offering, giving or promising to offer or give, directly or indirectly, money or anything of value to any official of a government, political party or instrumentality thereof in order to assist it or Cisco in obtaining or retaining business and the Parties will not violate or cause Cisco to violate such Act. Cisco strives to maintain the highest standards of business integrity and, accordingly, if a Party has any cause for concern regarding any business practices these should be reported to Cisco at ethics@cisco.com.

11. Costs

Unless otherwise agreed upon in writing, each Party shall bear its own costs and expenses arising in connection with this MOU and the possible negotiations, completion and implementation of definitive Agreements if any, including but not limited to costs of experts, consultants, lawyers and travel expenses.

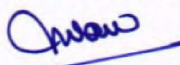
12. Assignment

Parties shall not assign, sell, transfer, or in any way encumber its interest under this MOU without obtaining the prior written consent of the other Party hereto.

13. Amendment

This MOU may be amended at any time by the mutual written assent of the Parties.

14. Severability.



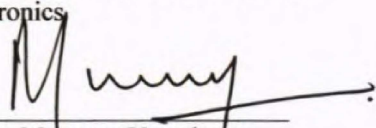
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Should any portion of this MOU be determined to be illegal or unenforceable, the remainder of the MOU shall continue in full force and effect, and either party may renegotiate the terms affected by the severance.

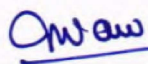
IN WITNESS WHEREOF, the parties hereto have executed this **MOU** by persons duly authorized as of the date and year first above written.

ACCEPTED AND AGREED:
Cisco Systems India Private Ltd.,
Electronics

By: 
Name: Murugan Vasudevan
Title: Regional Manager, Social
Innovation Group (SIG), India & S.Asia

Date: 15th Oct 2020

ACCEPTED AND AGREED:
Commissionerate of Collegiate Education
Govt of Andhra Pradesh

By: 
Name: Shri M. M. Nayak (IAS)
Title: Special Commissioner
Commissionerate of Collegiate Education

Date: 15th Oct 2020

EXHIBIT A
NON-BINDING BUSINESS TERMS

THIS PROPOSED BUSINESS TERM SHEET DOES NOT CONSTITUTE NOR CREATE, AND SHALL NOT BE DEEMED TO CONSTITUTE NOR CREATE, ANY LEGALLY BINDING OR ENFORCEABLE OBLIGATION ON THE PART OF EITHER PARTY. EACH PARTY AGREES THAT IT SHALL NOT BE ENTITLED TO DAMAGES OF ANY KIND IN THE EVENT THAT THE OTHER PARTY DETERMINES, IN ITS SOLE DISCRETION, NOT TO PURSUE THE TRANSACTION PROPOSED IN THIS NON-BINDING BUSINESS TERM SHEET. THIS EXHIBIT A SHALL BE EFFECTIVE AS OF THE EFFECTIVE DATE AND SHALL EXPIRE OR TERMINATE IN ACCORDANCE WITH THE MOU.

1. Introduction:

Cisco Networking Academy is a global education program that teaches students how to design, build, and secure computer networks for increased access to career and economic opportunities. It provides online courses, interactive tools, and hands-on learning activities to help students prepare for ICT careers in virtually every type of industry. Networking Academy helps students build 21st Century skills such as collaboration and problem solving by encouraging practical application of knowledge through hands-on activities and network simulations.

Networking Academy teaches ICT skills to students from virtually every socio-economic background and region of the world. The courses help narrow the technology skills gap by preparing individuals for careers in the new global economy. Since 1997, Networking Academy has grown from a small-scale to become the world's largest e-learning program and Cisco's largest corporate social responsibility program operating in 165 countries. More than 2 Million students develop ICT skills through the program each year. Networking Academy was launched in India in 1999. Over the past 19 years Cisco has supported the training of more than 400,000 students through public-private partnerships with higher educational institutions, vocational schools, public sector agencies, and nonprofits across India.

2. Proposed Obligations of CCE, Govt of Andhra Pradesh:

- Identify up to 50 Govt degree colleges those meets the program requirements to launch Cisco NetAcad program.
- Plan & execute faculty & students engagement activities to create awareness for student enrolment in self-learning courses.
- Organise training for instructors from all identified colleges. Instructor training duration will differ based on the courses offered. Training logistics will include space, general utility (electricity, water, and internet connectivity), trainers and trainee's food and accommodation, lab set up, individual laptops, etc.
- Each degree college will be required to enroll as an independent Networking Academy via the membership agreement process and should adhere to following pre-requisites:
 - i) Provide high speed broadband connectivity, computer labs for relevant courses (based on min requirements shared by Cisco), and classroom IT set-up.
 - ii) Identify upto 2 (Two) instructors from each institution with required qualification like Engineering/MCA in Computer Science/IT/Electronics, etc. or experienced diploma holders to receive Instructor Training.
 - iii) Ensure that the identified centres must have the minimum lab requirements for ITE in all the centers. CCNA labs are recommended for all the centers which choose to offer CCNA. Refer to the Scope and Sequence document provided by Cisco for necessary equipment list in each academy.

Participating College's roles & responsibilities:

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- Commitment to utilizing the Cisco Academy "Netspace" learning management system for student enrolment, course delivery, class assignments & assessments.
- Keep record of each student since enrolment to employment & report quarterly to Cisco & CCE, Govt of Andhra Pradesh.
- Maintain a healthy student count & ensure quality delivery of the courses.
- Responsible for the academy support center fee "ASC fee".
- Responsible for the Instructor training fee "ITC fee".

*If the identified centre does not deliver the courses as prescribed / specified by Cisco Networking Academy, then CCE, Govt of Andhra Pradesh and Cisco will have the right to identify an alternate institution for the pilot.

3. Proposed Obligations of Cisco:

Cisco will either directly or through its authorized training partners as may be applicable:

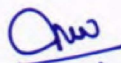
- Enroll identified colleges as Cisco Networking Academy via membership agreement process. This shall be subject to the institutions meeting Cisco Networking Academy's program requirements.
- Provide access to learning management system (LMS) to deliver the courses.
- Provide course completion certificate to the enrolled students who successfully complete Cisco Networking Academy course
- Access to workforce development programs such as:
 - Women Rock IT (WRIT): designed to both inspire young women to consider careers in IT as well as support and motivate those who are already on that journey.
 - Find Yourself In The Future (FYIF): A career oriented support program for the students from technology background.

4. Proposed Joint Obligations, if any:

The Parties agree for a quarterly meeting of representatives. Such meetings will be organised and hosted by Cisco (either face to face or any assisted technology like TelePresence or Webex) for the purpose of assessing how the co-operation is progressing and to identify areas where it could be strengthened. In addition, if there are any issues that arises in the execution of this program, then, the parties will mutually address and resolve such issues during these review meetings.

5. Special Terms and Conditions:

Any implementation of the objectives / obligations shall be subject to separate definitive agreement(s) and such definitive agreement(s) shall be subject to internal approval by Cisco and CCE, Govt of Andhra Pradesh.


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PROCEEDINGS OF SPECIAL COMMISSIONER OF COLLEGIATE EDUCATION
VIJAYAWADA, ANDHRA PRADESH

Present: Sri.M.M.NAYAK, IAS

Rc.No.155/ JKCMC/CISCO-EduSkills Programme 2020-21, dated: 09 /12/2020

Sub: CISCO –Edu skills CCNA Master Training Programme 2020-21 – Reg.

Commissionerate of Collegiate Education had entered MoU with CISCO-EduSkills with a focus on e skilling in Networking and computational skills with a emphasis to 21st century skills through JKC Platform. This programme has launched On 15th October 2020 and all 50 Govt Colleges as now recognized as **Cisco Networking Academy (CNA)** for 2020-2023 (Three Years).

For this programme all the Regular Computer science faculty (88Nos.) and few JKC mentors (42Nos.) shall be trained in 3 batches from 10.12.2020 to 06.02.2021. After the training and certification they are termed as **Master Trainers for the CCNA Programme.**

Benefits of CCNA training to the Faculty:

- Given life time credentials for CISCO Net Acad portal
- Life time membership by CCNA as Master Trainer/Instructor
- Get discounted vouchers for “Global Certifications”
- Full featured cloud based learning
- Can enroll any number of students in any college
- Frequent refresher training to faculty quarterly
- Free to attend instructor conference and seminar

Schedule of Training:

Batch	Tentative Dates	No of Faculty	Total days
I	10.12.2020 to 27.12.2020	50	18
II	28.12.2020 to 16.01.2021	50	18
III	18.01.2021 to 06.02.2021	30	18

Training details:

- Training Hours: 10:30 am to 5:30 pm every day (Including self study hours)
- Total of 07 hours/day for 18 days
- Faculties will undergo assessment every day after training hours.
- **NO absence is recommended during** the training.
- Training will be delivered through Cisco WebEx.

System Requirement:

- Laptop / Desktop, Good Internet Connectivity, Webcam is Mandatory

Hence all the selected faculty/Mentors for this training programme are instructed to maintain strict attendance. Principals of Concerned colleges should relieve the lecturers/mentors for this training programme in the given dates shown in the Annexure. Their absence for the 18 days may be treated as ON-DUTY. Any deviation in this regard shall be viewed seriously

Enclosures:

Annexure - List of Lecturers (Phase -I)
CCNA 7.0 Course Out lines

Sd/- Sri.M.M.Nayak, IAS
Special Commissioner of Collegiate Education

Copy To
Principals of 50 Govt. Degree Colleges
RJDCes of Rajahmundry, Guntur and Kadapa
AGO and all Academic Cell members, O/o CCE

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For Spl. Commissioner of Collegiate Education




CCNA 7.0 Course Outlines

Intro to Networks (ITN)
Networking Today
Basic Switch and End Device Configuration
Protocol Models
Physical Layer
Number Systems
Data Link Layer
Ethernet Switching
Network Layer
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IPv6 Addressing
ICMP
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Application Layer
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SLAAC and DHCPv6 Concepts
FHRP Concepts
LAN Security Concepts
Switch Security Configuration
WLAN Concepts
WLAN Configuration
Routing Concepts
IP Static Routing
Troubleshoot Static and Default Routes

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Single-Area OSPFv2 Concepts
Single-Area OSPFv2 Configuration
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ACL Concepts
ACLs for IPv4 Configuration
NAT for IPv4
VPN and IPsec Concepts
QoS Concepts
Network Management
Network Design
Network Troubleshooting
Network Virtualization
Network Automation

 New/significantly changed content

Commissionerate of Collegiate Education		
JKC Monitoring Cell		
List of Colleges for CISCO		
S.No	District	Name of the College
1	Srikakulam	GDC (M) Srikakulam
2		GDC (W) Srikakulam
3		GDC Tekkali
4	Vizianagaram	GDC Salur
5	Visakhapatnam	GDC (A) Visakhapatnam
6		GDC (W) Visakhapatnam
7		GDC Paderu
8	East Godavari	GDC (A) Rajahmundry
9		GDC (W) Kakinada
10		GDC PR Kakinada
11		GDC Ravulapalem
12		GDC Tuni
13	West Godavari	GDC Chintalapudi
14		GDC Jangareddigudem
15		GDC (A) Palakol
16		GDC Tanuku
17		GDC (W) Nidadavole
18	Krishna	GDC Avanigadda
19		GDC (A)Vijayawada
20		GDC Movva
21	Guntur	GDC (W) Guntur
22		GDC Repalle
23		GDC Vinukonda
24	Prakasam	GDC (W)Chirala
25		GDC Addanki
26		GDC Kandukur
27	Nellore	GDC (W) Nellore
28		GDC Naidupeta
29	Nellore	GDC Sullurpeta
30		GDC Udayagiri
31		GDC Vidavaluru
32	Nellore	GDC Venkatagiri
33	Chittoor	GDC (W) Srikalahasti
34		GDC (M) Chittoor
35		GDC Punganur
36		GDC (M) Srikalahasti
37		GDC Nagari
38		GDC Piler
39		GDC (W) Madanaplli
40	Kadapa	GDC (M) Kadapa
41		GDC (W) Kadapa
42		GDC Proddatur
43	Kurnool	GDC (W) Kurnool
44		GDC (M) Kurnool
45		SJ GDC (A) Kurnool
46		GDC Nandyal
47	Anantapur	GDC (M)Ananthapur
48		GDC (W)Ananthapur
49		GDC Rayadurgam
50		GDC (W) Hindupur

Annexure				
Commissionerate of Collegiate Education				
JKC Monitoring Cell				
CISCO - Edu Skills - Training Batch - II				
Date: 28.12.2020 - 16.01.2021			Time : 10.30 AM - 5.30 PM	
S.No	Name of the College	Name of the Faculty	E-mail ID	Remarks
1	Government Degree College (Men), Srikakulam	P.Jyothi	jyothi.ponukumati@gamil.com	
2	Government Degree College (Women), Srikakulam	S Madhavi Latha	dmadhavilata@gmail.com	
3	Government Degree College (Women), Srikakulam	I Srilakshmi	inuganti.srilakshmi@gmail.com	
4	Government Degree College, Tekkali	B.Raghuram	raghu.battini@gmail.com	
5	Government Degree College, Salur	Terli Amara Lingam	bujji.terli@gmail.com	JKC Mentor
6	Government Degree College, Salur	Ramaprasad Kumar R	prasad.may26@gmail.com	JKC Mentor
7	Dr. V. S. K. Government Degree College (Autonomous), Visakhapatnam	Dr.Ch.V.M.K.Hari	kurmahari@gmail.com	
8	Dr. V. S. K. Government Degree College (Autonomous), Visakhapatnam	B.V.Rakesh	rakeshkumarmca45@gmail.com	JKC Mentor
9	Government Degree College (Women), Visakhapatnam	V.N.Raju	rajujkc@gmail.com	JKC Mentor
10	Government Degree College, Paderu	Anusha Devi Kurnool	anushakurnool@gmail.com	
11	Government Degree College, Paderu	Dr.A.Ram Gopal	rag9srk@gmail.com	
12	Government Degree College (Autonomous), Rajahmundry	R V Satyanarayana	rvs@gerjy.ac.in	
13	Government Degree College (Autonomous), Rajahmundry	I.V.L.R.K.Prasad	ramakrishna.iluru@gmail.com	JKC Mentor
14	A.S.D. Government Degree College for Women (Autonomous), Kakinada	G.Satya Suneetha	satyasuneetha10@gmail.com	
15	Pithapur Rajah's Government Degree College, Kakinada	Dr. K.V.Sobharani	vsobharanik@yahoo.com	
16	Pithapur Rajah's Government Degree College, Kakinada	R Venkata Phani Kumar	rvpk.116@gmail.com	
17	Sri. A. S. N. M. Government Degree College (Autonomous), Palakol	Dr Chinta Naga Manisha	ch.n.manisha@gmail.com	
18	Sri Chitturi Indiraiah Memorial Government Degree & PG College, Tanuku	DLVDBVKV Kiran	dhulipalakaran@gmail.com	JKC Mentor
19	Smt. Velagapudi Durgamba Government Degree College (Women), Nidadavole	K Chandrasekhar	sekhar3999@gmail.com	JKC Mentor
20	V. S. R. Government Degree College, Movva	D.Suresh	suresh433.devarapalli@gmail.com	JKC Mentor
21	Government Degree College, Avaniigadda	G. Vijayadeep	vijayadeep.gummadi@gmail.com	
22	Government Degree College for Women (Autonomous), Guntur	Shaheda Akthar	shahedaakthar76@gmail.com	
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3 Jan 2021

Dear Devarapalli Suresh,

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Keep up the great work and best wishes for continued future success.

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