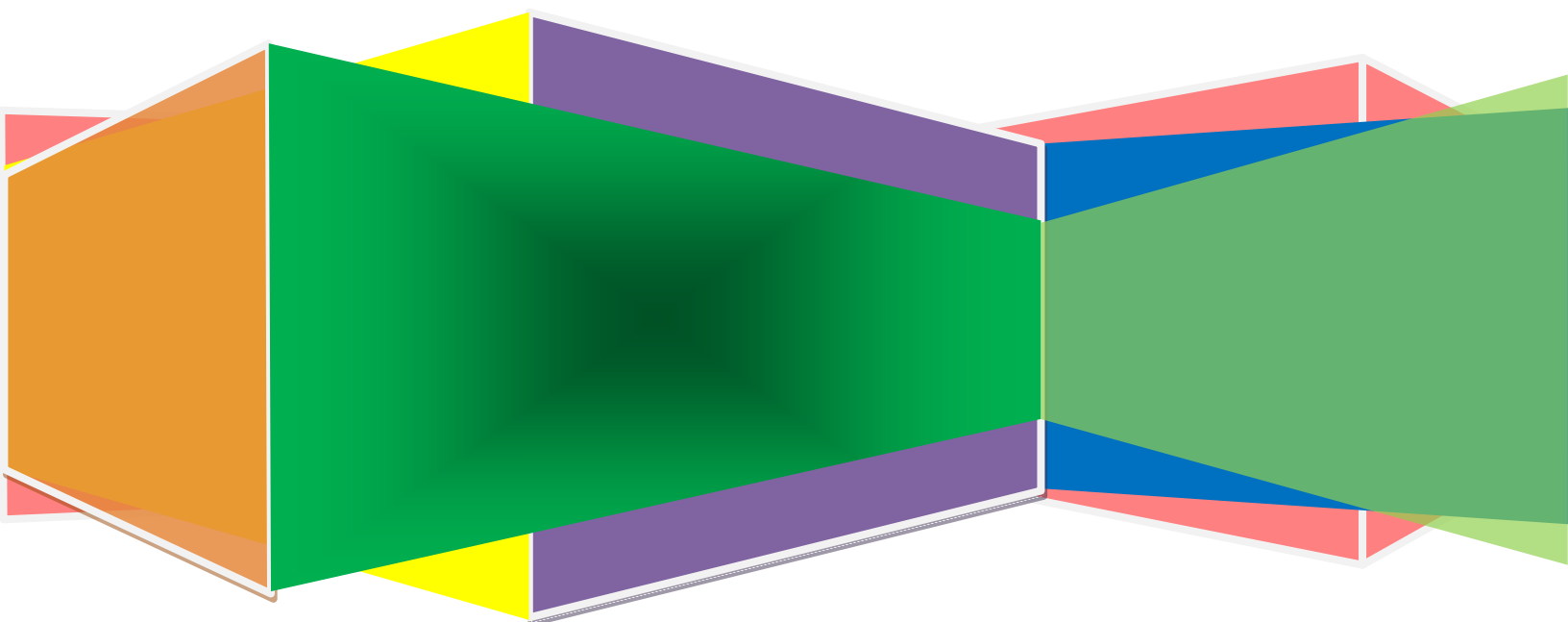# SVGM Govt. Degree College
Department of Computer Science

Microsoft Technology Associate

Through APCCE

Offered by Microsoft

SVGM GOVT. Degree College KALYANDURG

Certificate Course in

Microsoft Technology Associate

(HTML 5 Application Development Fundamentals)

Through Commissioner of Collegiate Education, Andhra Pradesh

Department of Computer Science
SVGM Govt. Degree College
KALYANDURG

SVGM Govt. Degree College Kalyandurg

Department of Computer Science

As per the instruction of Commissioner of Collegiate Education, Andhra Pradesh through Principal, SVGM Govt. Degree College, Kalyandurg Department of Computer Science has planned to join MPCs (Computer Science) students in MS-Upskilling (Microsoft upskilling) program for the Academic year 2021-2022.   Detailed discussion as follows…

The **Microsoft Technology Associate (MTA)** certification holds significant importance in the world of information technology and serves as a valuable stepping stone for individuals aspiring to build a career in this field.

Here's why MTA is crucial:

Foundational Knowledge: MTA covers fundamental concepts and skills in areas such as operating systems, networking, databases, and programming. It provides a strong knowledge base upon which individuals can further specialize.

Employability: For newcomers to IT, MTA can make the difference in getting hired. It demonstrates a commitment to learning and validates essential skills, making job applicants more attractive to employers.

Pathway to Advanced Certifications: MTA acts as a gateway to more advanced Microsoft certifications like MCSA and MCSE. It allows individuals to gradually build their expertise in specific areas.

Industry Recognition: Microsoft is a globally recognized tech giant. Holding an MTA certification showcases proficiency in Microsoft technologies, which is particularly relevant in today's IT landscape.

Skill Diversification: MTA covers a wide range of topics, enabling individuals to explore different aspects of IT. This diversification can help in identifying one's true interests and career direction.

Career Advancement: MTA can lead to better job prospects and higher earning potential as individuals gain experience and pursue advanced certifications.

In summary, the Microsoft Technology Associate certification is essential for beginners, providing them with foundational knowledge, employability, and a clear path to further their IT careers within the context of one of the world's leading technology companies.

Discussed above points and planed to explain the same to the students.

Note: Medium of instruction is in English, online attendance monitoring, it is Purely Online Course and Exam also online in Authorised centres.   For our students they have to take course completion exam in Sri Krishnadevaraya University, Anantapur.

Students Committee   Department Computers Science
  (III B.Sc (MPCs)   Staff Committee

1. Bhoovi Aruna
                                                                Dr. D. Jayarama Reddy,
                                                                        Chairman

2. D. Bhargav
                                                                    M.Sudhakar,
                                                              In Charge of the Department

3. H. Poojitha
                                                              Sri. P. Surya Nagi Reddy,
4. S. Md. Gouse   Lecturer in Physics

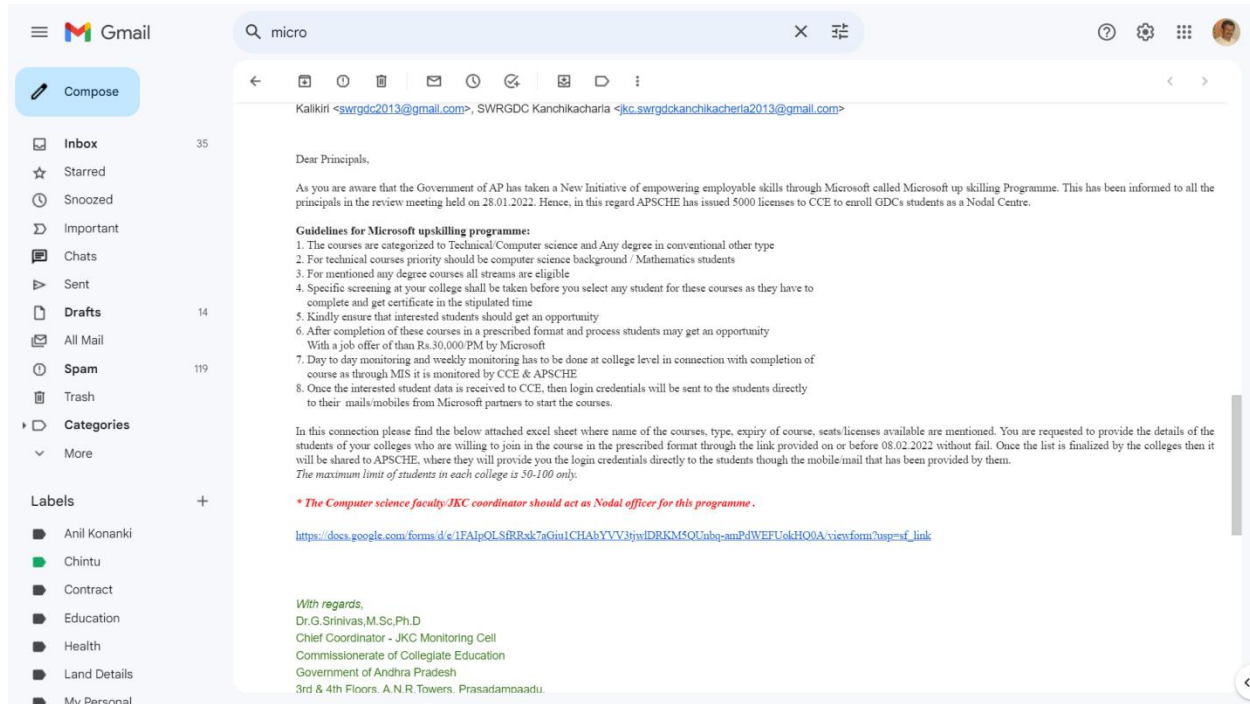5. M. Narasimhulu   Sri. B. K. Ganesh Rao,
                                                              Lecturer in Computer Applications

                                                                Sri. P. Anil Kumar
                                                                    JKC Mentor

Email Screen Shot Evidence

Kalikiri <swrgdc2013@gmail.com>, SWRGDC Kanchikacharla <jkc.swrgdckanchikacherla2013@gmail.com>

Dear Principals,

As you are aware that the Government of AP has taken a New Initiative of empowering employable skills through Microsoft called Microsoft up skilling Programme. This has been informed to all the principals in the review meeting held on 28.01.2022. Hence, in this regard APSCHE has issued 5000 licenses to CCE to enroll GDCs students as a Nodal Centre.

Guidelines for Microsoft upskilling programme:
1. The courses are categorized to Technical/Computer science and Any degree in conventional other type
2. For technical courses priority should be computer science background / Mathematics students
3. For mentioned any degree courses all streams are eligible
4. Specific screening at your college shall be taken before you select any student for these courses as they have to complete and get certificate in the stipulated time
5. Kindly ensure that interested students should get an opportunity
6. After completion of these courses in a prescribed format and process students may get an opportunity With a job offer of than Rs.30,000/PM by Microsoft
7. Day to day monitoring and weekly monitoring has to be done at college level in connection with completion of course as through MIS it is monitored by CCE & APSCHE
8. Once the interested student data is received to CCE, then login credentials will be sent to the students directly to their mails/mobiles from Microsoft partners to start the courses.

In this connection please find the below attached excel sheet where name of the courses, type, expiry of course, seats/licenses available are mentioned. You are requested to provide the details of the students of your colleges who are willing to join in the course in the prescribed format through the link provided on or before 08.02.2022 without fail. Once the list is finalized by the colleges then it will be shared to APSCHE, where they will provide you login credentials directly to the students though the mobile/mail that has been provided by them.
The maximum limit of students in each college is 50-100 only.

* The Computer science faculty/JKC coordinator should act as Nodal officer for this programme .

https://docs.google.com/forms/d/e/1FAIpQLSfRRxk7aGiu1CHAbYVV3tjwlDRKM5QUnbq-amPdWEFUokHQ0A/viewform?usp=sf_link

With regards,
Dr.G.Srinivas,M.Sc,Ph.D
Chief Coordinator - JKC Monitoring Cell
Commissionerate of Collegiate Education
Government of Andhra Pradesh
3rd & 4th Floors, A.N.R.Towers, Prasadampaadu,

List of Students

1. H.Narasimhulu
2. Ambika Golla
3. Aruna Bhoovi
4. Pujitha Hemireddy
5. Gouse Shaik Peddinti Mahammad
6. Ganesh Rao B K
7. Anitha Kummara
8. Matam Likhitha
9. Boya Anuradha
10. Masineni Sudhakar
11. Dasari Bhargav
12. P Anil Kumar
13. P Raja Sekhar
14. G Prakash

SVGM GOVERNMENT DEGREE COLLEGE:: KALYANDURG

Department of Computer Science

CIRCULAR

Date: 02-02-2022

Dear Students,

This is to inform you that, the Commissioner of Collegiate Education, Andhra Pradesh and Microsoft collaboratively started an Upskilling program to learn new technologies training through online which upskills your knowledge and Employability skills for feature. Students who are registered in said programs Department of Computer Science will elucidate all technical and subject related doubts, hands on practice session, assignments and any other course related / hardware / network related issues. So, we are informing the 2nd and 3rd year B. Sc (MPCs) students to register the course and get ready for feature job market. Those who are interested they can enroll their names with Sri. M.Sudhakar, Lecturer in Computer Science on or before 11.02.2022.

In-charge   Principal

Copy to Library Notice Board.

Copy to the Notice Board.

Circulate to Computer Science students.

Synopsis:

Out of 21 Students from B.Sc (MPCs) 16 are registered

14 students attended for Examination 12 cleared the exam successfully.

Qualifying percentage is 70 %.

Qualified percentage is 12/14=86%

Certificate Evidences

Microsoft Technology Associate

Ambika GOLLA

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 28, 2022
verify.certiport.com 4Go4-XLcG

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Aruna Bhoovi

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 28, 2022
verify.certiport.com PcQu-uGQv

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

pujitha Hemireddy

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 30, 2022
verify.certiport.com nLLa-XVaF

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

GOUSE SHAIK PEDDINTI MAHAMMAD

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 30, 2022
verify.certiport.com MR8p-s23L

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

RAO B K GANESH

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 28, 2022
verify.certiport.com nbmq-XVaF

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Anitha Kummara

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 30, 2022
verify.certiport.com nLaJ-XVaF

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Matam Likhitha

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 28, 2022
verifycertiport.com   nbmN-DTPo

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Boya Anuradha

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 30, 2022
verifycertiport.com   MR8d-s23L

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

MASINENI SUDHAKAR

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 28, 2022
verifycertiport.com   w9EBT-HanT

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

Microsoft Technology Associate

Dasari Bhargav

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

HTML5 Application Development Fundamentals

Date of achievement: June 30, 2022
verifycertiport.com   w9XTw-FMD7

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate