

SIRC RREDDY COLLEGE FOR WOMEN

(Affiliated to Adikavi Nannaya University, Rajamahendravaram)

Vatluru (Post), Pedapadu Mandal, W.G Dist., (A.P)



Microsoft Up skilling

Training Programme

(Software Development Fundamentals)

Date:

23-05-2022

to

08-06-2022

Time: 06:00 pm to 8:00 pm

Organized by

SKILL DEVELOPMENT CELL

2021-2022

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BriefNote

- ❖ Skill development cell organized a micro soft up Skilling programme for II B.com and II B. Sc students.
- ❖ The objective of learning this program is to enable the students to learn themicro soft up skilling techniques and to enrich the practical knowledge in Microsoft.
- ❖ This program is conducted on online basis.
- ❖ This course is conducted from 23-05-2022 to 08-06-2022.
- ❖ The duration of the class is for two hours (6.00p.m to 8.00p.m).
- ❖ 300 students are participated in this programme.
- ❖ Course material was provided to every registered participant.
- ❖ Participation Certificates were issued to the participants

About Programme

APSCHE conducted this micro soft up skilling programme through Adikavi Nannaya University, Rajahmahendravaram.

This aim is to enhance the skills of affiliated colleges of Andhra Pradesh. The university Nodal Officer Mr. B. Jagan Mohan Reddy is coordinating all the college level coordinators.

Mr V. Rambabu, Lecturer in Computer Science is selected as nodal Officer in Sir C R Reddy College for women, Eluru. As per the instructions of APSCHE and AKNU, We have chosen three courses from the course list.

The selected courses are as follows: Those MTACourses are

MSC015 - Software Development

Fundamentals. MSC016-Database Fundamentals.

MSC018 - Networking Fundamentals.

In MSC015 - 164

MSC016-39+1=40

MSC018-96 students are enrolled from B.Sc and B.Com.

The student enrolled is done through Google sheet and APSCHE conducting number of meetings monitoring and guiding is regarding the registering and login of students. APSHE provided one website and then application (app) to students for login and learning the corresponding courses.

After the course completion, 302 students registered for examination which will be conducted by APSHE (Certiport.com) through online. The examination process is also another registration i.e. Certiport registration. (This is also completed)

Out of 302 students 277 students attended online examination at the venue of "Rama Chandra Engineering College, Eluru" for 3 days.

27/06/2022.--1st day-110

29/06/2022.--2nd day -177

Re-exam 3rd day-10+1=11 on 30/06/2022

Learning Objectives and Outcomes

Objectives:::

1. To create immersive and inclusive experience.
2. To stimulate development of essential life skills, and support educators in guiding and nurturing student passions.
3. To galvanize them to create and share in entirely new approaches.
4. To understand individual learning needs, so that they can design, invent, build with technology.
5. To understand Microsoft Teams and how it can be used in classrooms.
6. It is recommended that candidates be familiar with the concepts of and have hands-on experience with the technologies described here either by taking relevant training courses **or** by working with tutorials and samples available on MSDN and in Microsoft Visual Studio.
7. Candidates are expected to have some experience with C# or Microsoft Visual Basic, .NET.

Outcomes

1. They learn how to create a team and channels within a team.
2. They learn how to navigate within a team and manage the team's permissions.
3. They learn how to create an assignment and form within teams.
4. Learn how to upload files, start and replay conversations and post announcements.

PERMISSION LETTER

Permission Letter

Date: 19-05-2022,

Station: Eluru.

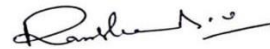
To
The Principal,
Sir C.R.Reddy College for Women,
Eluru.

Subject: Request to grant permission to arrange online classes for
“Microsoft up skilling programme” -regarding.

This is to bring to your kind notice that, Skill Development Cell is planning to arrange online classes Microsoft Up skilling Programme (Software development fundamentals) for II B.sc/B.Com students. This program conducted from 23-05-2022 to 08-06-2022. In this context, we request you to grant permission to conduct this program for II B.Sc/B.Com students from 23-05-2022 onwards.

Thanking You Madam

Yours Faithfully,



Permitted
Salil



BROCHURE

Start Date : 23th May 2022 Duration : 15 Days
End Date : 08th June 2022

Time : 6:00PM TO 8:00PM (Online)

Resource Persons:
APSCHE and AKNU in association with
Certiport Company

Instructions to Students

➤ 90% Course attendance is Compulsory to get the certificate

Further Information, Contact

Mr V.Ram Babu, MCA
Nodal Officer, Microsoft Upskilling Programme
Ph.no: 9494254197



(Estd : 1987)

SIR C R REDDY COLLEGE FOR WOMEN

(Affiliated to ADIKAVI NANNAYA UNIVERSITY, Rajamahendravaram)

Vatluru, Eluru - 534007

Microsoft Upskilling Training Programme (Software Development Fundamentals)



Organized by
Skill Development Cell

Notice to Staff and Students

Date: 20-05-2022

NOTICE

This is to inform that Skill Development Cell is going to conduct a course on "Microsoft up skilling programme" (Software development fundamentals) from 23-05-2022. This program is conducted before the commencement of the regular class work.

Students are requested to apply for this program till 21-05-2022 4.30 p.m. Those who are interested to join the above course are hereby informed to contact the Skill development cell.


PRINCIPAL

Inaugural Function

Date: 21-05-2022.

NOTICE

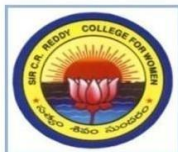
This is to inform that Skill development cell is going to conduct an Inaugural function on “Microsoft up skilling programme” (Software development Fundamentals) on 23-05-2022 at 9.30 a.m.

All staff and students are requested to attend the function and make it a big success.



PRINCIPAL

INVITATION



SIR C. R. REDDY COLLEGE FOR WOMEN

(Affiliated to Adikavi Nannaya University, Rajamahendravaram)
Vatluru(Post), Pedapadu Mandal, W.G Dist(AP)

Invitation

You are cordially invited to inaugurate

Microsoft Upskilling Training Programme (Software Development Fundamentals)

Chief Guest : Sri Chalasani Viswanadha Rao
Correspondent, Sir C R Reddy College for Women, Eluru

Guest of honor : Smt P. Sailaja
Principal, Sir C R Reddy College for Women, Eluru

Guest : Sri V.Rambabu
Skill Development Cell Coordinator,
Sir C R Reddy College for Women, Eluru

Date: Monday 23rd May 2022

Time: 10.00 am

Organized by

SKILL DEVELOPMENT CELL

SIR C R REDDY COLLEGE FOR WOMEN, ELURU

STUDENTS LIST

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Syllabus

Software Development Fundamentals

The Microsoft 98-361 Software Development Fundamentals covers the following topics

Domain1 –Understanding core programming (15-20%)

Understand computers to rage and datatypes

- How a computers tores programs and the instructions in computer memory
- memory stacks and heaps (**Microsoft Documentation:** Memory Management: Heap Allocation)
- memory size requirements for the various data storage types, numeric data, and textual data.(**Microsoft Documentation:** Data Type Summary (Visual Basic))

Understand computer decision structures

- various decision structures used in all computer programming languages (**Microsoft Documentation:** Decision Structures (Visual Basic))
- If decision structures (**Microsoft Documentation:** if Statement(C))
- Multiple decision structures, such as If...Else and switch/ Select Case(**Microsoft Documentation:** Select...Case Statement (Visual Basic), Switch Statement(C))
- Reading flowcharts (**Microsoft Documentation:** Flowchart Workflows)
- Decision tables
- Evaluating expressions.(**Microsoft Documentation:??(Evaluate C++ Expression))**)

Identify the appropriate method for handling repetition

- For loops, While loops; Do...While loops, and recursion. (**Microsoft Documentation:** Recursive Procedures (Visual Basic),Do...while Loops)

Understand error handling:

- Structured exception handling.(**Microsoft Documentation:** Structured Exception Handling (C/C++))

Domain2–Understanding object-oriented programming (20-25%)

Understand the fundamentals of classes

- Properties, methods, events, and constructors (**Microsoft Documentation:** Properties(C# Programming Guide),Object-oriented programming (Visual Basic), Object-Oriented programming(C#), Constructors (C# Programming Guide))
- How to create a class (**Microsoft Documentation:** Classes(C# Programming Guide))
- How to use classes in code.(**Microsoft Documentation:** Classes(C# Programming Guide))

Understand inheritance

- Inheriting the functionality of a base class in to a derived class(**Microsoft Documentation:** Inheritance in C# and.NET)

Get to Know polymorphism

- Extending the functionality in a class after inheriting from a base class, overriding methods in the derived class.(**Microsoft Documentation:** override (C# Reference), Polymorphism (C# Programming Guide))

Understand encapsulation

Creating classes that hide their implementation details while still allowing access to the required functionality through the interface, access modifiers.(**Microsoft Documentation:** Access Modifiers (C# Programming Guide), Classes and methods, Object-Oriented programming (C#))

Domain3 –Understanding general software development (15-20%)

Understand application lifecycle management

- Phases of application lifecycle management, software testing.(**Microsoft Documentation:** Application lifecycle management)

Interpret application specifications

- Reading application specifications and translating them into prototypes, code, select appropriate application type, and components.

Understand algorithms and data structures

- Arrays, stacks, queues, linked lists, and sorting algorithms (**Microsoft Documentation:** Arrays(C# Programming Guide), Creating Stack and Queue

- Collections, <algorithm>
- Performance implications of various data structures (**Microsoft Documentation:** Collections and Data Structures)
- Choosing the right data structure. (**Microsoft Documentation:** Understand data store models)

Domain4–Understanding web applications (15-20%)

Understand web page development

- HTML, Cascading Style Sheets (CSS), JavaScript. (**Microsoft Documentation:** HTML Basics, Cascading Style Sheets(CSS))

Understand Microsoft ASP.NET web application development

- Page life cycle, event model, state management, client- side versus server-side programming. (**Microsoft Documentation:** ASP.NET Page Life Cycle Over view, Events (C# Programming Guide),State management)

Understand web hosting

- Creating virtual directories and websites, deploying web applications, understanding the role of Internet Information Services. (**Microsoft Documentation:** Virtual Directory<virtual Directory>,Deploying Web Applications)

Understand web services

- Web services that will be consumed by client applications, accessing web services from a client application, SOAP, and Web Service Definition Language (WSDL).(**Microsoft Documentation:** SOAP, System. Web. Services. Description Namespace)

Domain5 –Understanding desktop applications(15-20%)

Get to Know Windows apps

- UI design guideline categories, characteristics, and capabilities of Store Apps identify gestures.(**Microsoft Documentation:** Design and code Windows apps, Touch interactions)

Understand console- based applications

- Characteristics and capabilities of console-based applications (**Microsoft Documentation:** Console app)

Domain 6 – Understanding databases (15-20%)

Understand relational database management systems

- Characteristics and capabilities of database products, database design, Entity Relationship Diagrams(ERDs), normalization concepts.(**Microsoft Documentation:** Azure SQL Database, Use meta data to generate entity diagrams, Description of the database normalization basics)

Get to know database query methods

- Structured query language (SQL), creating and accessing stored procedures, updating data, and selecting data. (**Microsoft Documentation:** Structured Query Language(SQL), Create a Stored Procedure, Update data)

Understand database connection methods

- Connecting to various types of data stores, such as flat file (**Microsoft Documentation:** Flat File Source)
- XML file(**Microsoft Documentation:** XML Documents and Data)
- in-memory object(**Microsoft Documentation:** In-memory database systems and technologies)
- resource optimization

Course Material

QUESTION1:

In the life cycle of an ASP. NET Web page, which phase follows the SaveStateComplete phase?

- A. PostBack
- B. Post Init
- C. Load
- D. Render

Correct Answer: D

QUESTION2:

You are creating an ASP.NET Web application.

Which line of code should you use to require a control to process on the computer that hosts the application?

- A. Default Redirect="Server Page.htm"
- B. redirect="HostPage.htm"
- C. AutoEventWireup="true"
- D. runat="server"

Correct Answer: D

QUESTION3:

What are two possible options for representing a Web application within Internet Information Services (IIS)? (Each correct answer presents a complete solution. Choose two.)

- A. Website
- B. Webdirectory

- C. Virtualdirectory
- D. Applicationserver
- E. Applicationdirectory

CorrectAnswer: A

QUESTION4:

You are designing a class for an application. You need to restrict the availability of the member variable access Count to the base class and to any classes that are derived from the base class.

Which access modifier should you use?

- A. Internal
- B. Protected
- c. Private
- D. Public

Correct Answer:C

QUESTION5:

You are creating an application that presents users with a graphical interface in which they can enter data. The application must run on computers that do not have network connectivity.

Which type of application should you choose?

- A. Console-based
- B. WindowsForms
- c. WindowsService
- D. ClickOnce

CorrectAnswer:B

QUESTION6:

You are creating an application that presents users with a graphical interface. Users will run this application from remote computers.

Some of the remote computers do not have .NET Framework installed. Users do not have permissions to install software.

Which type of application should you choose?

- A. Windows Forms
- B. Windows Service
- C. ASP.NET

Console-based **CorrectAnswer:C**

QUESTION7

The elements of an array must be accessed by:

- A. Calling the item that was most recently inserted in to the array.
- B. Calling the last item in the memory array.
- C. Using an integer index.
- D. Using a first-in, last-out(FILO) process.

CorrectAnswer:C

QUESTION8

Simulating the final design of an application in order to ensure that the development is progressing as expected is referred to as:

- A. Analyzing requirements
- B. Prototyping
- C. Software testing
- D. D. Flow charting

CorrectAnswer:C

QUESTION9

The purpose of the Catch section in an exception handler is to:

- A. Breakout of the error handler.
- B. Conclude the execution of the application.
- C. Execute code only when an exception is thrown.
- D. Execute code regardless of whether an exception is thrown.

CorrectAnswer:C

QUESTION10

In the lifecycle of an ASP. NET Web page, which phase follows the Save State Complete phase?

- A.PostBack
- B. Post Init
- c. C.Load
- D. Render

CorrectAnswer:D

QUESTION11

Which language allows you to dynamically create content on the client side?

- A. Extensible Markup Language(XML)
- B. Cascading Style Sheets(CSS)
- c. Hyper text Markup Language(HTML)
- D. Java Script

(JS)Correct

Answer: D

QUESTION12

How should you configure an application to consume a Web service?

- A. Add the Web service to the development computer.
 - B. Add a reference to the Web service in the application.
 - C. Add a reference to the application in the Web service.
 - D. Add the Web service code to the application.
- Correct Answer:B

QUESTION13

What are two possible options for representing a Web application with in Internet Information Services (IIS)? (Each correct answer presents a complete solution. Choose two.)

- A. Web site
- B. Web directory
- C. Virtual directory
- D. Application server
- E. Application directory

QUESTION14

Which language uses Data Definition Language (DDL) and Data Manipulation Language (DML)?

- A. SQL
- B. C++
- C. Pascal
- D. Java

CorrectAnswer:A

QUESTION15

A table named Student has columns named ID, Name, and Age. An index has been created on the ID column. What advantage does this index provide?

- A. It reorders the records alphabetically.
 - B. It speeds up query execution.
 - C. It minimizes storage requirements.
 - D. It reorders the records numerically.
- Correct Answer: B

Valedictory Function

Valedictory Function

Date: 09-06-2022

NOTICE

This is to inform that Skill development cell is going to conduct a valedictory function on “Microsoft up skilling programme” (Software development Fundamentals) on 10-06-2022 at 4.30 pm.

All staff and Students are requested to attend the function and make it a big success.



PRINCIPAL

CERTIFICATES



Microsoft Technology Associate

Komarapu Bhanu Prasanna

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

Software Development Fundamentals

Date of achievement: June 29, 2022
verify.certipoint.com: nbJw-XVNS


Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate



Microsoft Technology Associate

Aliveli Amrutha Bindhu

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

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Date of achievement: June 30, 2022
verify.certipoint.com: w9E74-FMEe


Satya Nadella
Chief Executive Officer

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EXAM SCORE REPORT

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EXAM

**98-361:MTA: Software Development
Fundamentals**

Exam reference #: 42036488
Date: June 29, 2022
ID: Bhanu200942

RESULTS

	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS

Understanding Core Programming (15-20%)	56%
Understanding Object-Oriented Programming (20-25%)	89%
Understanding General Software Development (15-20%)	63%
Understanding Web Applications (15-20%)	71%
Understanding Desktop Applications (15-20%)	57%
Understanding Databases (15-20%)	71%

FINAL SCORE

Required Score	70
Your Score	77

OUTCOME

Pass	
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EXAM SCORE REPORT

CANDIDATE	EXAM
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RESULTS	10	20	30	40	50	60	70	80	90	100
Required Score										
Your Score										

SECTION ANALYSIS		FINAL SCORE	
Understanding Core Programming (15-20%)	56%	Required Score	70
Understanding Object-Oriented Programming (20-25%)	56%	Your Score	83
Understanding General Software Development (15-20%)	63%	OUTCOME	
Understanding Web Applications (15-20%)	100%	Pass	
Understanding Desktop Applications (15-20%)	100%		
Understanding Databases (15-20%)	100%		

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REPORT

After completion of exam, 17 students were selected for certification from the Micro Soft up skilling programmed based on their Performance in online exams and 1 lecturer was selected for certification from the Microsoft Up skilling programmedatabase ontheir Performanceinonline exam.

The list of students and faculty, who got the certificates are followed.

27/06/2022

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29/06/2023

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30/06/2022

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14. S.MadhuraMeenakshi-IIMPCs-2-79-Software.

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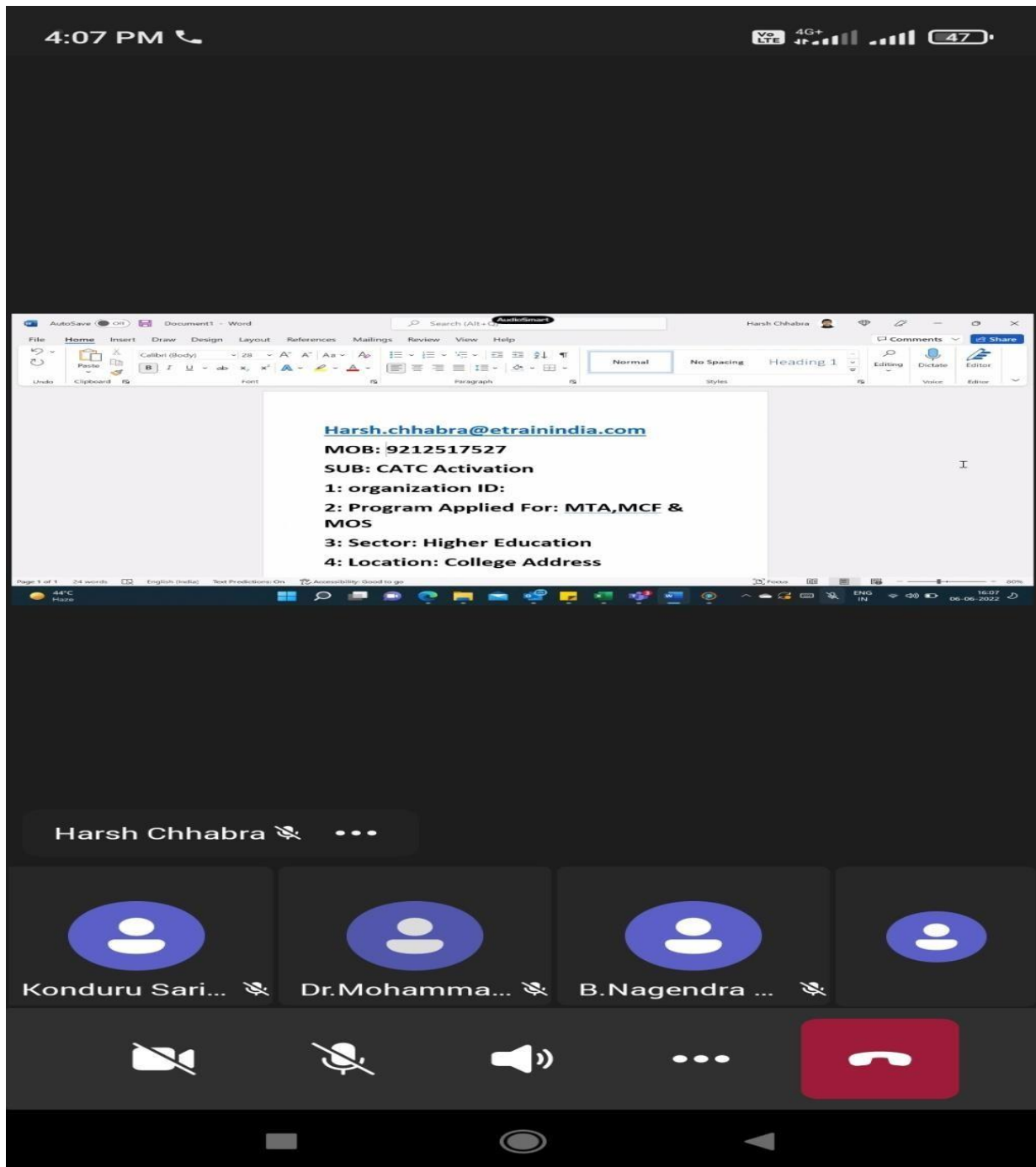
16. P. Navitha-II B.Com (V2)-74-Software.

17. Sk. Shabeena-II B.Com (V2)-76-Database.

30/06/2022(Lecturer)

18. Rambabu Veeranki -80 -Database.

PHOTOGALLERY



The Resource Person give the class through online mode



Students are practicing the programmes



Technical staff are engaged in the programme