

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Department of Information Technology

A) A Summary Report of Activity

1) Title of Programme:	Four week OnlineCertificateCourseC# Programming with .Net					
2) Name of Organizing De	Department of Information Technology					
3) Name of the Coordinate Convener(s)/ Organizer(s Programme:	Programme Coordinator: Mrs Chandraprabha Kulkarni					
4) Date(s) of the Programs	5.8.2024 to 5.9.2024					
5) Venue:	Online through Google Drive					
6) Target Group:		UG and PG students				
7) Number of Participants	Registered	Appeared	Passed			
A separate list with signatures be maintained in the department/Unit	Student	19	19	09		
8) Name(s) and details of Resource Person(s)/ Chief guest, if any:		Ms Jyoti Mashalkar Department of I.T., R.S.M. Latur (Autonomous)				
9) Total Expenditure for the	2000/-					
10) Source of Funding:	R. S. M. Latur (Autonomous)					

B) Report

i. Title

Four Week OnlineCertificateCourseC# Programming with .Net

ii. Introduction

Now a day, blended learning is widely adopted in incorporation of different learning environments in higher education institutions. Under the guidance of Hon'ble Principal Dr Mahadev Gavhane, the Department of Information Technology has taken an initiative to design and run online certificate courses to enhance technical skills of students and teachers. Accordingly, the Department of Information Technology has designed Four Week Online Certificate Course entitled 'C# Programming with .Net'.

In the academic year, a Four Week Online Certificate Course entitled 'C# Programming with .Net' was run during 5.8.2024 to 5.9.2024.

iii. Objectives of the Student Association

- > To promote online learning among students
- ➤ To enrich knowledge of students in recent topics
- > To provide knowledge about C# programming with .Net
- > To keep students engaged in education through online education

iv. Details of Participants

19 participants participated in the course out of which 9 qualified.

v. Brief Summary of Events / Sessions

Nowadays it is the need of time to keep pace with recent technologies. C# is a general-purpose, modern and object-oriented programming. It was developed by Microsoft led by Anders Hejlsberg and his team within the .Net initiative.The faculty member of Department of Information Technology Ms Jyoti Mashalkar designed the syllabus of course C#.Net Programming, prepared video contents of course using video recording and editing software applications. These videos were kept on Google drive and shared their link with participants On Telegram group. This online

certificate course was of four week duration. Every week the video and assignment links were shared.

It was mandatory for the registered participants to submit assignment of every week and attempt final examination of course in order to get certificate. The total 19 students from different colleges were registered for this course. Mrs Chandraprabha Kulkarni worked as coordinator for this course.

vi. Conclusion, with Feedback on the Certificate Course:

This online certificate course was successfully conducted during the said duration and the participants from different colleges get benefited from the knowledge shared in this course. The final examination was conducted through Google Form on 24.9.2024. The soft copy of certificate was issued to those participants who have successfully submitted all four-week assignments and passed the final examination.

vii. Any Appendix If Necessary:

List of participants attached

Date: 12/11/2024

Head

Dept. of Information Technology R.S.M.(Autonomous), Latur Principal

PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latu:
(Autonomous)

C) Brochure of Online Certificate Course



Shiv Chhatrapati Shikshan Sanstha's

RAJARSHI SHAHU MAHAVIDYALAYA, LATUR (AUTONOMOUS) Department of Information Technology

Four Week Online Certificate Course in



C# Programming with .NET

Why Learn

C# is very flexible and allows you to develop a big variety of systems. With C# you maximize the return of investment on your skills because you can build almost any kind of applications: Console

Why C#.Net

NET you can target any application type running on any platform. Reuse your skills, code, and favorite libraries across all of them in a familiar environment. That means you can build apps faster, with less cost.

What is C# used for?

- cloud-based services
- · mobile apps
- · software development
- . Much more...

Who uses C#.Net

- development

 City National Bank uses C# for building cloud-based
- applications

 Stack Overflow uses C# for app development and web services

 Trustpilot uses C# for web services and app development

Requirements: Laptop is recommended for hands-on implementation.

NET is a free, open-source, cross-platform for creating a wide range of apps. With .NET, you can develop applications for web, mobile, desktop, gaming, and IoT using various languages, editors, and libraries. Get assistance from our .NET course, filled with practical exercises and real-world examples that will get you familiar with all of the essential areas of .NET programming.

Chief Organizer: Principal, Dr. Mahadev Gavhane

Course Co-ordinator: Prof. Chandraprabha Kulkarni

Course Teacher : Prof. Jyoti Mashalkar

Registration is FREE for all participants.

Schedule: 5 August 2024 to 5 September 2024

Participants should register by the following link Limited seats are available.

Scan the QR code to Register

Register here : https://forms.gle/Gjw1Fkeq5X2X3XbD6

Telegram Link : https://t.me/+ky--UcINPa4wOWE1

Visit for more details: https://www.shahucollegelatur.org.in/certificateit.php



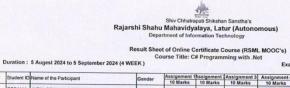
List of Participants (5.8.2024 to 5.9.2024)



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya,Latur(Autonolous)
Department of Information Technology
Online Certificate Course C# Programming with .Net
List of Students Registered for Examination
(5.8.2024 to 5.9.2024)

1	JATAL SOHAM VINODKUMAR	Male
2	ANUSHKA MAHESH DADPE	Female
3	SAKSHI SUNIL GORE	Female
4	MRUNAL MANE	Female
5	DIKSHA AMOL SHIRAL	Female
6	LAGDE SHRAVANI SHARADRAO	Female
7	SHAIKH LAYBAFATEMA KHAISAR	Female
8	BHOIE PRATIK SHIVAJI	Male
9	NYASA AJITKUMAR KHATAL	Male
10	SAPATE ABHISHEK ROHIDAS	Male
11	GIRI RAJESH RANJEET	Male
12	Bande Nayan Nagnath	Male
13	Birajdar Shravani Santosh	Female
14	POTDAR KRISHNA SHRIMANT	Male
15	SHAIKH IRAM NIZAMODDIN	Male
16	BHANDARE DNYANESHWARI HANUMANT	Female
17	SHIVLILA MANMATH KORE	Female
18	VEDIKA RAJKUMAR MALWAD	Female
19	SURYAWANSHI ANJALI TUKARAM	Female

D) List of Certificates Issued to Participants:



Sr. No.	Student ID	Name of the Participant	Gender	Assignment 10 Marks	Assignment 10 Marks	Assignment 3 10 Marks	Assignment 4 10 Marks	Internal 40 Marks	Final Examination 60 Marks	Grand Total (j+k)	Result
	CP24111	JATAL SOHAM VINODKUMAR	MALE	7	9	5	NA	21	NA NA	24	
	CP24026	ANUSHKA MAHESH DADPE	FEMALE	NA	NA	2	NA NA	21	51	21	FAIL
	CP24250	SAKSHI SUNIL GORE	MALE	NA NA	6	3	NA NA	9	49	53	PASS
	CP24173	MRUNAL MANE	FEMALE	10	9	5	NA NA	24	50	74	PASS
	CP24074	DIKSHA AMOL SHIRAL	MALE	5	NA	4	NA NA	9	42	51	PASS
(CP24151	LAGDE SHRAVANI SHARADRAO	FEMALE	NA NA	3	5	NA NA	8	NA NA	8	FAIL
7	CP24283	SHAIKH LAYBAFATEMA KHAISAR	FEMALE	NA	7	5	NA NA	12	49	61	PASS
8	CP24052	BHOIE PRATIK SHIVAJI	MALE	NA	9	4	NA NA	13	54	67	PASS
5	CP24189	NYASA AJITKUMAR KHATAL	FEMALE	NA	NA	2	NA NA	2	48	50	PASS
10	CP242663	SAPATE ABHISHEK ROHIDAS	MALE	NA	NA	4	NA NA	4	17	21	FAIL
11	CP24095	GIRI RAJESH RANJEET	MALE	NA	NA.	2	NA	2	45	47	PASS
		Bande Nayan Nagnath	MALE	NA	NA	NA	NA NA	0	16	16	FAIL
13	CP24056	Birajdar Shravani Santosh	FEMALE	NA	2	5	NA NA	7	NA NA	7	FAIL
14	CP24207	POTDAR KRISHNA SHRIMANT	MALE	NA NA	NA	4	NA NA	4	9	13	FAIL
15	CP24282	SHAIKH IRAM NIZAMODDIN	MALE	NA	3	NA	NA NA	3	18	21	FAIL
16	CP24048	BHANDARE DNYANESHWARI HANUMANT	FEMALE	NA NA	3	NA NA	NA NA	3	NA NA	3	
17	CP24305	SHIVLILA MANMATH KORE	FEMALE	NA NA	NA	NA NA	NA NA	0	NA 28	28	FAIL
18	CP24363	VEDIKA RAJKUMAR MALWAD	FEMALE	NA NA	9	5	NA NA	14	39		FAIL
		SURYAWANSHI ANJALI TUKARAM	FEMALE	NA NA	7	2	NA NA	9	NA NA	53	PASS

Course Coordinator

HoD Prof. Panchal Vishwanath

Dept. of Information Technology R.S.M.(Autonomous), Latur Principle
Dr. Mahadev Gavhane
PRINCIPA L
Rajarshi Shchu Mahavidyalaya, Latur
(Autonomous)

E) Statistics of Online Certificate Course



F) Sample Certificate



Date: 12/11/2024

Convener/HOD

Head
Dept. of Information Technology
R.S.M.(Autonomous), Latur

Principal
PRINCIPAL
Rajarshi Shahu Mahavidyataya,Latu:
(Autonomous)