



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Department of Information Technology

A) A Summary Report of Activity

1) Title of Programme:		Four week Online Certificate Course Advance Networking Technique in association with Pratibha College of Commerce & Computer Studies, Chinchwad, Pune		
2) Name of Organizing Department:		Department of Information Technology		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Programme Coordinator: Dr.S.V.Patil		
4) Date(s) of the Programme:		01.09.2024 to 30.09.2024		
5) Venue:		Online through Google Drive		
6) Target Group:		UG and PG students of Pratibha College of commerce and computer studies Chinchwad, Pune.		
7) Number of Participants:		Registered	Appeared	Passed
A separate list with signatures be maintained in the department/Unit	Student	21	21	12
	Teaching	0	0	0
8) Name(s) and details of Resource Person(s)/ Chief guest, if any:		Mr.A.K.Shaikh & Mr. M.B. Bhatade Department of I.T., R.S.M. Latur (Autonomous)		
9) Total Expenditure for the Programme:		2000/-		
10) Source of Funding:		R. S. M. Latur (Autonomous)		

B) Report

i. Title

Four Week Online Certificate Course Advance Networking Technique in association with Pratibha College of Commerce & Computer Studies, Chinchwad, Pune.

ii. Introduction

Blended learning is widely incorporated in learning environments by higher education institutions. Under the guidance of Hon'ble Principal Dr Mahadev Gavhane the Department of Information Technology taken an initiative to design and run online certificate course. According to this, the Department of Information Technology designed Four Week Online Certificate Course entitled Advance Networking Technique.

The College promote collaborations and linkages with other institutions, research centres or companies in order to share and conduct the best activities of each other for enhancing skills of students and teachers.

Rajarshi Shahu Mahavidyalaya, Latur(Autonomous) has signed MoU with Pratibha College of Commerce & Computer Studies, Chinchwad, Pune. Under this MoU, a Four Week Online Certificate Course entitled Advance Networking Technique was run for the students and teachers of Pratibha College of Commerce & Computer Studies, Chinchwad, Pune during 2.09.2024 to 30.09.2024.

iii. Objectives of the Student Association

- To promote online learning among students and teachers
- To increase collaborative activities
- To enrich knowledge of students and teachers in recent topics
- To provide knowledge about C#.Net programming

iv. Details of Participants

21 participants participated in the course out of which 12 qualified.

v. Brief Summary of Events / Sessions

The faculty members of Department of Information Technology Mr Abdul Shaikh and Mr M B Bhatade designed the syllabus of course Advance Networking Technique, 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 link was 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 21 students from Pratibha College of Commerce & Computer Studies, Chinchwad, Pune were registered for this course. Mrs Chandraprabha Kulkarni worked as coordinator for this course from R. S. M. Latur(Autonomous) whereas Mr Swapanal Nagwade worked as coordinator for this course from Pratibha College of Commerce & Computer Studies, Chinchwad, Pune

vi. Conclusion, with Feedback on the Certificate Course:

The participants were students and teachers from Pratibha College of Commerce & Computer Studies, Chinchwad Pune. The final examination was conducted through Google Form on 18.10.2024. The hard copy of certificate was issued to those participants who have successfully submitted all four-week assignments and passed the final examination. The participants got detailed knowledge about Advance Networking Technique through this course.

vii. Any Appendix If Necessary:

List of participants attached

Date: 21/10/2024


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


Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

C) Brochure of Online Certificate Course



Shiv Chhatrapati Shikshan Sanstha's
RAJARSHI SHAHU MAHAVIDYALAYA, LATUR (AUTONOMOUS)
Department of Information Technology
and
Kamala Education Society's
Pratibha College of Commerce & Computer Studies, Chinchwad, Pune.
Jointly Organizes
(Under MoU)

Four Week Online Certificate Course in
ADVANCES IN NETWORKING TECHNIQUES

Course Fee: 200 Rs.

Networking is used in organizations to avoid storing data in individual data repositories, which is unsustainable in the age of big data. Computer networks help teams keep centralized data stores that serve the entire network, freeing up valuable storage capacity for other tasks.

Organizers & Faculty:

- **Chief Organizer :**
Principal Dr. Mahadev Gavhane
- **Course Co-ordinator :**
Dr. Shivraj V. Patil
- **Course Teachers:**
Prof. A.K. Shaikh &
Prof. M.B. Bhatade



Why Networking?

Networks are to facilitate communication, enable resource sharing, provide remote access, and collaborate.
Computer networks are essential for businesses, educational institutions, and individuals who rely on technology to connect with others and access resources.

JOIN NOW

Schedule : 1 September 2024 to 30 September 2024

- Register here : <https://forms.gle/pJqZTVAhixFAnm8p8>
- Telegram link : <https://t.me/+uKj-ivVp-sIZmNl>
- Visit for more details:
<https://www.shahucollegeatatur.org.in/certificateit.php>



D) List of Participants (2.09.2024 to 30.09.2024)

Shiv Chhatrapati Sanstha's ,
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Information Technology
and
KES's
Pratibha College of Commerce & Computer Studies, Chinchwad, Pune
Under MoU
Advance Networking Technique
List of Registered Students
Duration : 1 September 2024 To 30 September 2024

Sr. No.	Course ID Number	Name of the Student	Category	Gender
1	NET243001	JOSHI DIVY SY BBACA	Student	Male
2	NET243002	PASWAN DHIRAJ FY BSC CDS	Student	Male
3	NET243003	PATIL AHIRE FY BSC IT	Student	Male
4	NET243004	SHRUTI KALPUND TY BSCCDS	Student	Female
5	NET243005	SANJIWANI KADAN TY BSCCDS	Student	Female
6	NET243006	BELHEKAR SAMRUDDHI SY BCA SCI	Student	Female
7	NET243007	DESALE PRAJAKTA SY BCA SCI	Student	Female
8	NET243008	MALEKAR KARINA SY BCA SCI	Student	Female
9	NET243009	ROKADE NISHA SY BCA SCI	Student	Female
10	NET243010	KURE PALLAVI SY BCA SCI	Student	Female
11	NET243011	DAHIBHATE ANUSHKA FY BCOM CA	Student	Female
12	NET243012	AKANKSHA KSHIRSAGAR TY BSC CDS	Student	Female
13	NET243013	JHA ANJALI SY BSCCS	Student	Female
14	NET243014	CHAUDHARY TAHERA SY BSCCS	Student	Female
15	NET243015	MUSKAN GOVINDWANI SY BSCCS	Student	Female
16	NET243016	THOMAS AIRIN FY BSC CDS	Student	Male
17	NET243017	SHAIKH MUSKAN FY BSC CDS	Student	Female
18	NET243018	SHUBHAM SHINDE SY BBACA	Student	Male
19	NET243019	DAHIBHATE ANUSHKA FY BCOM CA	Student	Female
20	NET243020	GARADE SAKSHI SY BBA CA	Student	Female
21	NET243021	WAGHMARE JANHAVI TY BBACA	Student	Female

E) List of Certificates Issued to Participants:

Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Information Technology
and
KES's
Pratibha College of Commerce & Computer Studies, Chinchwad, Pune
Under MoU

Result Sheet of Online Certificate Course (RSML MOOC's)

Course Title: Advanced Networking Techniques

Sr. No.	Student ID	Name of the Participant	Class	category	Gender	Assign ment 1	Assign ment 2	Assign ment 3	Assign ment 4	Intern al	Final Examin ation	Grand Total (I+F)	Result
						10	10	10	10	40	60		
1	NET243001	JOSHI DIVYA	SY BBACA	Student	Male	9	NA	8 / 10	NA	17	60	77	Pass
2	NET243002	PASWAN DHIRAJ	FY BSC CDS	Student	Male	10	10	9 / 10	8 / 10	37	58	95	Pass
3	NET243003	PATIL AHIRE	FY BSC IT	Student	Male	6	NA	8 / 10	8 / 10	22	60	82	Pass
4	NET243004	SHRUTI KALPUND	TY BSCCDS	Student	Female	5	7	9 / 10	8 / 10	29	52 / 10	81	Pass
5	NET243005	SANJIWANI KADAN	TY BSCCDS	Student	Female	5	7	9 / 10	8 / 10	29	49 / 10	78	Pass
6	NET243006	BELHEKAR SAMRUDDHI	SY BCA SCI	Student	Female	9	9	7 / 10	8 / 10	33	57 / 10	90	Pass
7	NET243007	DESALE PRAJAKTA	SY BCA SCI	Student	Female	9	10	9 / 10	6 / 10	34	49 / 10	83	Pass
8	NET243008	MALEKAR KARINA	SY BCA SCI	Student	Female	7	9	NA	6 / 10	22	45 / 10	67	Pass
9	NET243009	ROKADE NISHA	SY BCA SCI	Student	Female	9	10	9 / 10	9 / 10	37	60 / 10	97	Pass
10	NET243010	KURE PALLAVI	SY BCA SCI	Student	Female	10	10	8 / 10	9 / 10	37	56 / 10	93	Pass
11	NET243011	DAHIBHATE ANUSHKA	FY BCOM CA	Student	Female	9	NA	7 / 10	10 / 10	26	60 / 10	86	Pass
12	NET243012	AKANKSHA KSHIRSAGAR	TY BSC CDS	Student	Female	4	NA	8 / 10	8 / 10	20	47 / 10	67	Pass
13	NET243013	JHA ANJALI	SY BSCCS	Student	Female	NA	NA	NA	NA	NA	NA	NA	Fail
14	NET243014	CHAUDHARY TAHERA	SY BSCCS	Student	Female	NA	NA	NA	NA	NA	NA	NA	Fail
15	NET243015	MUSKAN GOVINDWANI	SY BSCCS	Student	Female	NA	NA	NA	NA	NA	NA	NA	Fail
16	NET243016	THOMAS AIRIN	FY BSC CDS	Student	Male	NA	NA	NA	NA	NA	NA	NA	Fail
17	NET243017	SHAIKH MUSKAN	FY BSC CDS	Student	Female	NA	NA	NA	NA	NA	NA	NA	Fail
18	NET243018	SHUBHAM SHINDE	SY BBACA	Student	Male	NA	NA	NA	NA	NA	NA	NA	Fail
19	NET243019	DAHIBHATE ANUSHKA	FY BCOM CA	Student	Female	NA	NA	NA	NA	NA	NA	NA	Fail
20	NET243020	GARADE SAKSHI	SY BBA CA	Student	Female	NA	NA	NA	NA	NA	NA	NA	Fail
21	NET243021	WAGHMARE JANHAVI	TY BBACA	Student	Female	NA	NA	NA	NA	NA	NA	NA	Fail

Date: 21/10/2024


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


Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)