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MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
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FACULTY DEVELOPMENT PROGRAMME

REPORT

On

UI PATH ROBOTIC PROCESS AUTOMATION ASSOCIATE

Resource Person

**Mr. M. SENTHIL
SENIOR TECHNICAL TRAINER
TRAINING AND DEVELOPMENT
ICT ACADEMY**

Organized by

**COMPUTER SCIENCE ENGINEERING
PMIST**

In association with

ICT ACADEMY

and

**CENTRE FOR HUMAN RESOURCE DEVELOPMENT
PMIST**

Date: 24.04.2023 – 28.04.2023

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Objective of the programme

The Robotic Process Automation (RPA) Design and development FDP offers comprehensive knowledge and professional-level skills focused on developing and deploying software robots. The course assumes no prior knowledge of RPA. It starts with the basic concepts of Robotic Process Automation. It further builds on these concepts and introduces key RPA Design and Development strategies and methodologies specifically in the context of Ui path products.

BROCHURE

FDP No.
1,779

UiPath™ Academic Alliance

ICTACADEMY™

Faculty Development Program on

UI PATH

ROBOTIC PROCESS
AUTOMATION ASSOCIATE

Your paragraph text

In association with
Centre for Human Resource Development

Hosted by

24 to 28 April 2023

Convenor
Dr.M.Sharmila Begum,
HoD / CSE

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Co-Ordinator
Ms.U.Elamathi, AP/CSE
9384519691

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PERIYAR
MANIAMMAI
INSTITUTE OF SCIENCE & TECHNOLOGY
Dattatreya University
Established from the year 1972 (AIU, ISO 9001:2015 Accredited)
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Department of Computer Science and Engineering

Faculty Development Program on

ROBOTIC PROCESS AUTOMATION ASSOCIATE

FDP NO
1779

In Association with Centre for Human Resource Development

24 - 28 April 2023

Periyar Maniammai Institute of Science
and Technology, Thanjavur



Robotic Process Automation Associate(UiPath)				
Day	Session	Topics	Sub Topics	Methodology
1	1	Module-1: Robotic Process Automation Basics	Automation History, Introduction to RPA, Types of Automation and RPA.	Lecture
	Tea Break			
	2	Module-2: Introduction to UI path	RPA and emerging eco-system, Processes suitable for RPA, Providers of RPA and Industries of RPA.	Lecture
	Lunch			
	3	Module-2: Introduction to UI path	Knowing about UiPath, Products of UiPath, Robots and its types, Overview of Ui Studio & Orchestrator, Installation of Ui Studio.	Lecture, Demonstration and Hands-on.
Tea Break				
	4	Module-2: Introduction to UI path (contd.)	User Interface, Activity packages, Managing Extensions and Permissions, Versions of Ui Studio, Activities Guide, Building "Hello World" automation	Lecture, Demonstration and Hands-on.
2	1	Module-3: Variables and Arguments	Variables and their Types, Variables panels, Scope of a variable.	Lecture, Demonstration and Hands-on.
	Tea Break			
	2	Module-3: Variables and Arguments (contd.)	Arguments panel, Argument directions, Comparison between arguments and variables.	Lecture, Demonstration and Hands-on.
	Lunch			
	3	Module-4: Selectors	Ui Interactions, Input actions: Type into , Send, Input Method: SendWindowMessages, Simulate Type/Click, Containers, Recording and its types.	Lecture, Demonstration and Hands-on.
Tea Break				
	4	Module-4: Selectors (contd.)	Introduction to selectors, Selector Editor, Full selectors vs Partial Selectors, UI Explorer, Anchors, Fine tuning Selectors.	Lecture, Demonstration and Hands-on.

3	1	Module-5: Control Flow	Sequences, Control flow and its types, If statement, Switch Activity, If vs Switch.	Lecture, Demonstration and Hands-on.
	Tea Break			
	2	Module-5: Control Flow (contd.)	Do While, While, For each, Delay, Break, Assign, Continue, Parrallel.	Lecture, Demonstration and Hands-on.
	Lunch			
	3	Module-5: Control Flow (contd.)	Introduction to Flowcharts, Decision making in flowcharts, Nesting flowcharts and sequences, Sequences vs Flowcharts.	Lecture, Demonstration and Hands-on.
Tea Break				
	4	Module-5: Control Flow (contd.)	Errors and exceptions, Error handling approach, Try catch, Retry Scope, Global Exception Handler, Best practices for error handling.	Lecture, Demonstration and Hands-on.
4	1	Module-6: Data Manipulation	Introduction to Data Manipulation, Operations for Data Manipulation, Data conversion.	Lecture, Demonstration and Hands-on.
	Tea Break			
	2	Module-6: Data Manipulation (contd.)	Introduction to strings, Methods for string manipulations, Regular expressions.	Lecture, Demonstration and Hands-on.
	Lunch			
	3	Module-6: Data Manipulation (contd.)	Data table.	Lecture, Demonstration and Hands-on.
Tea Break				
	4	Module-6: Data Manipulation (contd.)	Collections, Lists, Dictionaries.	Lecture, Demonstration and Hands-on.

5	1	Module-7: Automation techniques	Extraction of data for automation, Screen scrapping, Data scrapping, PDF extraction, Data extraction from browsers, Different cases of creating bots, Creating bots for performing excel operation.	Lecture, Demonstration and Hands-on.
	Tea Break			
	2	Module-7: Automation techniques (contd.)	Reading data, writing data in excel, Different cases of creating bots for sending and receiving emails, Reading emails automation, Writing emails automation.	Lecture, Demonstration and Hands-on.
	Lunch			
	3	Module-8: Orchestrator	Getting started with the orchestrator, Publishing a project into orchestrator, Functionalities of the orchestrator, Robots, Folder.	Lecture, Demonstration and Hands-on.
Tea Break				
4	Module-8: Orchestrator	Monitoring and automating using folders, Folder packages and settings, Action catalogs of orchestrator.	Lecture, Demonstration and Hands-on.	
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Attendance

ICT Academy Faculty Development Program on Robotic Process Automation Associate (UiPath) hosted by Periyar Maniammal Institute of Science & Technology

Start Date :24.04.2023 End Date: 28.04.2023

S. No	Name	College Name	24.04.2023 TH	25.04.2023 AN	26.04.2023 TH	27.04.2023 AN	28.04.2023 TH	29.04.2023 AN
1	Arshadgan R	Arifal Ammal Mahalingam Engineering College	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	Dr. S. Anitha	BON SECOURS COLLEGE FOR WOMEN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3	S. Anitha	BON SECOURS COLLEGE FOR WOMEN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4	SADITHA S	Kumaraguru College of Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5	M.V.N. Dhanya	A.A.M. College of Engineering	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6	SAMITHA M	Periyar Centenary Polytechnic College, Vallam	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7	VIVEK R	Periyar Centenary Polytechnic College, Vallam	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8	Dr. D. Mahesh Kumar	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9	Dr. D. Ruby	Periyar Maniammal Institute of Science and Technology	Not attended	Not attended	Not attended	Not attended	Not attended	Not attended
10	Dr. G. Praveen	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

S. No	Name	College Name	24.04.2023 TH	25.04.2023 AN	26.04.2023 TH	27.04.2023 AN	28.04.2023 TH	29.04.2023 AN
31	Dr. Anandadevi Rajaram	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
32	Ms. S. Subashini	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
33	Ms. S. Sampath	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
34	Ms. P. Suresh Kumar	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
35	Ms. S. Anandadevi	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
36	Ms. S. Anandadevi	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
37	Ms. S. Anandadevi	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
38	Ms. K. Subashini	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
39	Ms. S. Anandadevi	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
40	Ms. S. Anandadevi	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
41	S. Anandadevi	Periyar Maniammal Institute of Science and Technology	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

S. No	Name	College Name	24.04.2023 TH	25.04.2023 AN	26.04.2023 TH	27.04.2023 AN	28.04.2023 TH	29.04.2023 AN
24	VENNIA P	Rajammal Ahmed Maideen college for women	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
25	K. Sayina	Bengamala Thayar Educational Trust Women's College	Not attended	Not attended	Not attended	Not attended	Not attended	Not attended
26	S. Hemambujavalli	PMIST, Vallam	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
27	R. Ramiya	PMIST, Vallam	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
28	S. V. S. S. S. S.	PMIST, Vallam	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
29								
30								

[Signature]
Head of The Department,
 Department of Computer Science and Engineering,
 Periyar Maniammal Institute of Science and Technology,
 Periyar Nagar, Vallam - 613 403, Thanjavur,
 Tamil Nadu, India.
 HOD/CSE

[Signature]
 Signature of Co-ordinator
[U. ELAMATHI]
 AP/CSE]

ICT Academy Faculty Development Program on Robotic Process Automation Associate (UIPath)
hosted by Periyar Maniammal Institute of Science & Technology

Start Date :24.04.2023

End Date: 28.04.2023

S. No	Name	College Name	27.04.2023 FN	27.04.2023 AN	28.04.2023 FN	28.04.2023 AN
1	Anshagan S	Arushi Akshay Mahalingam Engineering College	Present	Present	Present	Present
2	Dr. D. Ambika	BON SECOURS COLLEGE FOR WOMEN	Present	Present	Present	Present
3	Sarika	BON SECOURS COLLEGE FOR WOMEN	Present	Present	Present	Present
4	INDIRA R	Komarpalayam College of Technology	Present	Present	Present	Present
5	Mrs. R. Divya	M.A.M. College of Engineering	Present	Present	Present	Present
6	DANISHA J	Periyar Centenary Polytechnic College, Vallam	Present	Present	Present	Present
7	VINEE R	Periyar Centenary Polytechnic College, Vallam	Present	Present	Present	Present
8	Dr. M. Magesh Kumar	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
9	Dr. D. Ruby	Periyar Maniammal Institute of Science and Technology	Not attended	Not attended	Not attended	Not attended
10	Dr. C. Pinal	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present

S. No	Name	College Name	27.04.2023 FN	27.04.2023 AN	28.04.2023 FN	28.04.2023 AN
11	Dr. Mahalingam Rajam	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
12	Dr. A. Anitha	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
13	Dr. P. Jayaram	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
14	Dr. P. Sankarajothi	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
15	M. S. Srinivasan	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
16	Dr. U. Sureshkumar	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
17	Dr. Anand Kumar	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
18	Dr. C. Geetha	Periyar Maniammal Institute of Science and Technology	Not attended	Not attended	Not attended	Not attended
19	Dr. K. Sathya Kumar	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
20	Dr. S. Anand	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
21	Dr. C. Srinivas	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
22	Dr. S. Anand	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present
23	Dr. S. Anand	Periyar Maniammal Institute of Science and Technology	Present	Present	Present	Present

S. No	Name	College Name	27.04.2023 FN	27.04.2023 AN	28.04.2023 FN	28.04.2023 AN
24	VENNILA P	Rabiammal Ahamed Maideen college for women	Present	Present	Present	Present
25	K. Seema	Sengamala Thayar Educational Trust Women's College	Present	Present	Present	Present
26	Dr. G. Saravanan Venkatesh	Periyar Maniammal Institute of Science and Technology	Not attended	Not attended	Not attended	Not attended
27	R. RAMIYA	PMIST, VALLAM	Present	Present	Present	Present
28	S. HEMAMBUDHALI	PMIST, VALLAM	Present	Present	Present	Present
29						
30						

M. Geetha
 Head of The Department,
 Department of Computer Science and Engineering,
 Periyar Maniammal Institute of Science and Technology,
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U. Elamathi
 Signature of Co-ordinator
 [U.ELAMATHI]
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Participants Name List

S.No	Faculty Name
1	Dr.M.Sharmila Begum
2	Ms.S.P.Ramya
3	Ms. S. Manjula
4	Ms. AVMB Aruna
5	Mr. P. Ilangovan
6	Mr. P. Sunil kumar
7	Ms. U. Elamathi
8	Dr. D. Magesh Kumar
9	Dr. G. Preethi
10	Ms. K. Sathyalakshmi
11	Mr. A. Mohamed Ismail
12	Mr.U.Saravanakumar
13	Mr.N.Shivakumar
14	Ms.S.Hemambujavalli
15	Ms.R.Ramiya
16	Dr.G.Saravana Venkatesh
17	Mr.S.Anbalagan
18	Dr.G.Ambika
19	Mr.R.Raffik
20	Mr.S.Arista
21	Mrs.N.Dhivya
22	Mr.M.Ramesh
23	Mr.R.Vivek
24	Ms.B.Bharathi
25	Ms.P.Vennila

Registered Participants

No.of Male Faculty : 11

No.of Female Faculty: 14

Programme report

Department of Computer Science and Engineering & ICT Academy association with Centre for Human Resource Development conducted a one week faculty development program in **UI PATH Robotic PROCESS AUTOMATION ASSOCIATE** on 24.04.2023 to 28.04.2023. The various department of PMIST faculties and external faculties are attended the FDP and benefitted. This technical talk refers to the developing block chain technology. The resource person **Mr.M.Senthil**, Senior Technical Trainer – Training and Development, ICT Academy has explained the RPA .The contents of this course are designed to support the course objectives. Robotic Process Automation Basics, Introduction to UiPath, Variables and Arguments, Selectors, Control Flow, Data Manipulation, Automation Concepts and Techniques, and Orchestrator were explained clearly.

Geo tagged Photo



One week FDP on UI PATH Robotic PROCESS AUTOMATION ASSOCIATE

Feedback Form

The screenshot shows a Google Forms interface for a feedback form. The title is "FDP IN ROBOTIC PROCESS AUTOMATION ASSOCIATE - 24.04.2023 to 28.04.2023". Below the title, there is a description: "This form is automatically updating every time an improvement is made." The form contains the following fields:

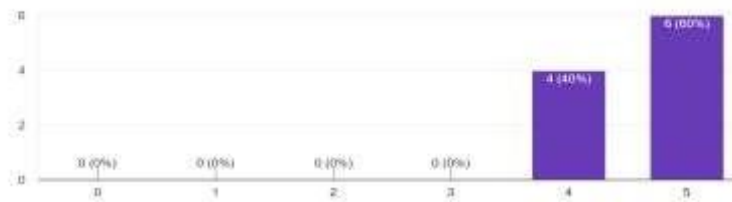
- Full Name ***: A text input field with a "Don't know yet" link.
- Email ***: A text input field with a "Don't know yet" link.
- Institution Name ***: A text input field with a "Don't know yet" link.
- The objectives of the FDP were clearly defined ***: A Likert scale from 1 (Strongly disagree) to 5 (Strongly agree).

This screenshot shows the continuation of the feedback form with four Likert scale questions, each ranging from 1 (Strongly disagree) to 5 (Strongly agree):

- The objectives of the FDP were clearly defined ***: 1 Strongly disagree, 2, 3, 4, 5 Strongly agree.
- The FDP was well organized ***: 1 Strongly disagree, 2, 3, 4, 5 Strongly agree.
- The content was organized and easy to follow ***: 1 Strongly disagree, 2, 3, 4, 5 Strongly agree.
- The trainer was knowledgeable about the material ***: 1 Strongly disagree, 2, 3, 4, 5 Strongly agree.

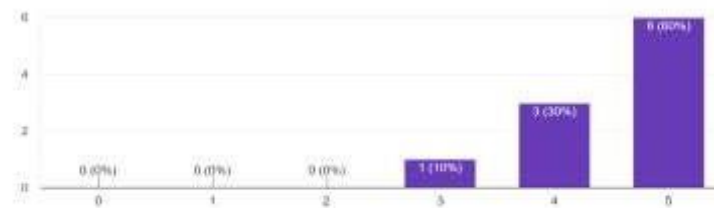
At the bottom of the form, there is a text input field for "Any other suggestions *".

The content was organized and easy to follow
10 responses



The trainer was knowledgeable about the topic.

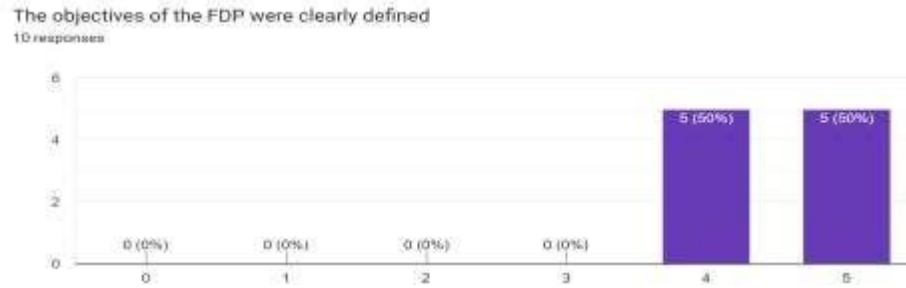
The trainer was knowledgeable about the seminar
10 responses



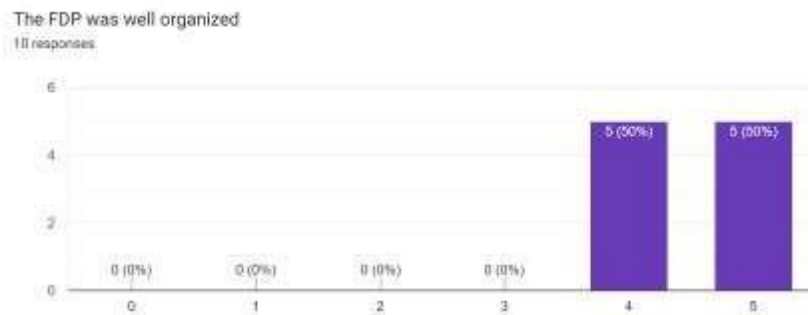
Timestamp	Email Address	Full Name	Branch	Institution Name	The objectives of the FDP	FDP was well organ	The content was organiz	The trainer was knowledg	Any other suggestions
5/30/2023 10:12:45	raajivk@pnu.edu	RAAJIV K	ELECTRONICS AND COMMUNICATIONS ENGINEERING	PERIYAR MANIAMMAI ENGINEERING COLLEGE	5	5	5	5	2. More experience
5/30/2023 10:17:54	rajap@pnu.edu	S. Pragna	ISE	Periyar Maniammai Inst	4	4	4	4	4. More practice to be needed
5/30/2023 10:23:12	sharmila_s@pnu.edu	M. SHARMILA SUDHIN	Computer Science and E	Periyar Maniammai Inst	4	5	4	4	4 Good
5/30/2023 11:11:55	raamkumar@pnu.edu	RAAMKUMAR N	MECHANICAL ENGINEE	Periyar Maniammai Inst	4	5	4	4	4 Good
5/30/2023 11:15:29	aravind@pnu.edu	Mohamed Arsal A	Mechanical Engineering	Periyar Maniammai Inst	5	4	4	4	4 Not
5/30/2023 11:43:37	raajivkumar@pnu.edu	K.Satyakrishna	Civ	Pnu	5	5	5	5	2. Very useful and impressive
5/30/2023 11:50:07	aravindkumar@pnu.edu	SARANJAN VEKATEJEE		PERIYAR MANIAMMAI E	5	5	5	5	5 No
5/30/2023 12:04:26	preethi@pnu.edu	DR. G. PREETHI	COMPUTER SCIENCE	PERIYAR MANIAMMAI E	4	4	5	5	5 GOOD
5/30/2023 12:38:31	haseeb@pnu.edu	Haseeb Kuran D	Software Engineering	Periyar Maniammai Inst	4	4	5	5	4 Conduct more workshops for this
5/30/2023 12:49:41	arunv11@pnu.edu	Aruna A V M B	CSE	PNU	4	4	4	4	4 Not

Consolidated Feedback Form

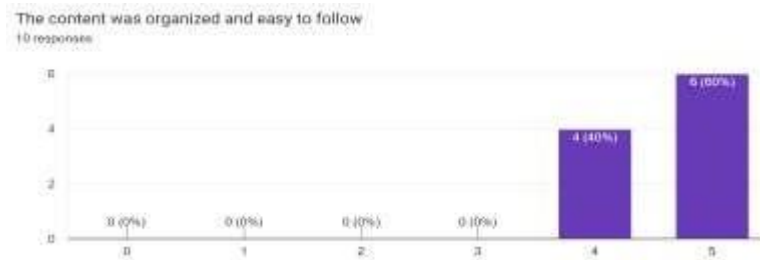
The objectives of the FDP were clearly defined



The FDP was well organized



This content was organized and easy to follow



The trainer was knowledgeable about the topic



FDP on ROBOTIC PROCESS AUTOMATION ASSOCIATE (Responses)

Timestamp	Email Address	Full Name	Branch	Instructor Name	The objectives of the FDP	The FDP was well organized	The content was organized	The trainer was knowledgeable	Any other suggestions
5/20/2023 10:12:45	raanya@pnu.edu	RAAGNA R	ELECTRICAL AND CC PERIYAR MANAMAM		5	5	4	4	3 More experience
5/20/2023 10:17:54	raanya@pnu.edu	S. Pranya	ISE	Periyar Manamam	4	4	4	4	4 More practice to be needed
5/20/2023 10:23:12	shamila_34@pnu.edu	M. SHAMILA BEGUM	Computer Science and C	Periyar Manamam	4	5	4	4	4 Good
5/20/2023 11:13:55	shankar@pnu.edu	SHANKAR N	MECHANICAL ENGINEERING	Periyar Manamam	5	5	5	5	4 Good
5/20/2023 11:15:29	shankar@pnu.edu	Shankar Arsal A	Mechanical Engineering	Periyar Manamam	5	4	4	4	4 Not
5/20/2023 11:45:27	satyaakshay@pnu.edu	Satyaakshay	Cse	Prasad	5	5	5	5	3 Very useful and interactive
5/20/2023 11:50:27	satyanayak@pnu.edu	SATYANAYAK	PERIYAR MANAMAM		5	5	5	5	5 No
5/20/2023 12:04:26	preethi@pnu.edu	DR. G. PREETHI	COMPUTER SCIENCE / PERIYAR MANAMAM		4	4	5	5	5 GOOD
5/20/2023 12:38:31	hasek@pnu.edu	Hasek Kumar D	Software Engineering	Periyar Manamam	4	4	5	5	4 Conduct more workshops like this
5/20/2023 12:48:41	aravind18@pnu.edu	Aravind V M D	CSE	Prasad	4	4	4	4	3 Not

Outcomes:

The participants were able to successfully understand the RPA and able to do the following:

1. Learn the basic concepts of Robotic Process Automation.
2. Develop familiarity and Deep Understanding of UiPath tools.
3. Develop the ability to design and create robots for business processes independently.
4. Develop skills required to pass UiPath RPA Associate v1.0 Exam.