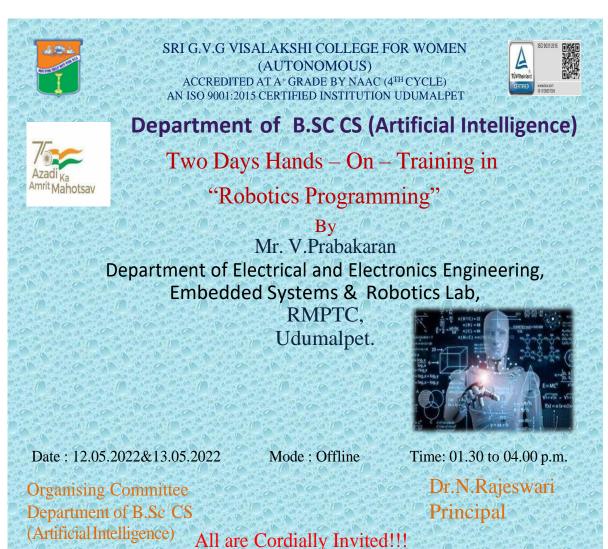


SRI GVG VISALASKHI COLLEGE FOR WOMEN Autonomous & Affiliated to Bharathiar University Accreditedat A⁺ Grade by NAAC (4thCycle) An ISO 9001:2015 Certified Institution Udumalpet-642128



Department of B.SC Computer Science (Artificial Intelligence)

Hands – On – Training Invitation



Two Days Hands - On - Training in"Robotics Programming"

Department of B.SC Computer Science(Artificial Intelligence) of Sri G.V.G Visalakshi College for Women, Udumalpet organized a Two days hands – on – training in "Robotics Programming" on 12.05.2022 & 13.05.2022 - 01.30 pm - 04.00 pm.

In Two Days Hands – on- The first day training they discussed about introduction to firebird – V Robotics, I/O interfacing in firebird –V Robotics, Motion control using PWM in firebird-V, LCD Interfacing, ADC on firebird V Robotics.

In continuation with the first day sessions, on the second day, demonstrated the following

topics:

- LCD interfacing on Firebird V platform.
- Interruptson Firebird V Robots.
- Using ADC on Firebird V robots

At the end of the session, students created sample C Programming codes for Robots Operations.

No of Beneficiaries: 22

A Two days hands on training program. Ppic: Robotics Programming. Dates: 12th & 13th May 2022 Time: 1.30 to 4:30PM Venue: Room no 23 A Two days hands on training program in "Robotics programming" was organized for the st year R.sc (cs)- (AI). Spidents. The Resource Person for the workshop was Mr. V. Prababaran, bechure, Dept of ECE, RMPTC, Udumalpot. A on the first day (12/5/2022) Ma. V. Propakaran allured the Spidents in the following topics through domo's. V. Robotics platform. V. Robotics platform. 19 Motion Control of firebird. V. Robotics platform. 13 Motion control using PWM in fied bisd . V. * In Confinuation with the first day sessions, on the second day (13/5/2022) Mar. V. peabakasan demonstrated the following Jonics. Jopies. <u>> LCD Finlesfacing on Fisebied V platforms.</u> <u>> Julersupts on Fire-bird V-Robots.</u> <u>> Vsing ADC On Firebird V Robots.</u>

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Geo Tag Photos of Workshop





List of Participants

S.no	Register No	Student Name
1	21BY0535	Aarthi S
2	21BY0536	Anish fathima A
3	21BY0537	Ayisha maraliya S
4	21BY0538	Dharshini K
5	21BY0539	Farhana shaliha k
6	21BY0540	Jaisree RG
7	21BY0541	Madhavika P
8	21BY0542	Roshima S
9	21BY0543	Sathiya M
10	21BY9146	Sivaranjini A
11	21BY0545	Sowmiya K
12	21BY0546	Thamarai Selvi A

Department of B.Com (Business Analytics)

Department of B.Sc CS (Artificial Intelligence)

S.no	Register No	Student Name
1		ANUSHYA G
1	21BF0316	
2	21BF0317	DHARSHINI A
3	21BF0318	JANANI E
4	21BF0319	MAANASA
5	21BF0320	NAKSHATHRA M
6	21BF0321	ROSHNI L
7	21BF0322	SHARMILA A
8	21BF0323	SNEKA M
9	21BF0324	SOWMIYA J
10	21BF0325	TAMIZH ARASI S

Attendance

Sri G.V.G Visalakshi College for Women Department of B.Sc CS (Artificial Intelligence) Two Days Hands – On – Training in "Robotics Programming"

S.no	Register No	Student Name	12/05/2022	13/05/2022
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2	21BF0317	DHARSHINI A	Director	Diarchin
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5	21BF0320	NAKSHATHRA M	thank .	stand
6	21BF0321	ROSHNI L	1-21	1.2j
7	21BF0322	SHARMILA A		
8	21BF0323	SNEKA M	H+ Steka	H. Euto
9	21BF0324	SOWMIYA J	Secondiza	
10	21BF0325	TAMIZH ARASI S		

Department of B.Com (Business Analytics)

S.no	Register No	Student Name	12/05/2022	13/05/2022
1	21BY0535	Aarthi S	S. Awath 1	s Acrithi
2	21BY0536	Anish fathima A	Amilethur	A fuilfathin
3	21BY0537	Ayisha maraliya S	SAgth Hard in a	S By H Mordia
4	21BY0538	Dharshini K	Kar.	K.D.t.
5	21BY0539	Farhana shaliha k	K Faha sh	b.tah sh
6	21BY0540	Jaisree RG	R/m This Same	R.b. The Doe
7	21BY0541	Madhavika P	8 Mil	PMLP
8	21BY0542	Roshima S	SKA-	SE
9	21BY0543	Sathiya M	Sathing	Sothiers
10	21BY9146	Sivaranjini A	STURSON !	A. Sont
11	21BY0545	Sowmiya K	(Soumite	foris
12	21BY0546	Thamarai Selvi A	Scondelle:	Town

Feedback Analysis

M	e Yantra - Embedded Systems & Robotics Lab Rudhraveni Muthuswamy Polytechnic College, Udumalpet	
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	G The course exposed you to learn new knowledge / practices	5
	H Class room / lab ambiance helps to enhance the learning / doing proc	tical. 4
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C	The delivery of course contents met with your expectation?	5
D	The content was illustrated with adequate examples.	5
E	The technical level of the course was as per your expectation.	5
F	You got enough opportunity for doing the solution.	5
G	You got enough opportunity for doing the robotic practical.	4
H	The course exposed you to learn new knowledge / practices.	1
1	Class room / lab ambiance helps to enhance the learning / doing practical.	4
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Ple	titution Name: <u><u><u>G</u>V<u>G</u>V<u>C</u> ase respond below with 1,2,3,4 or 5. Date: <u>13</u>/<u>D5</u>/<u>22</u></u></u>	
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Stu	e Yantra - Embedded Systems & Robotics Lab Rudhraveni Muthuswamy Polytechnic College, Udumalpet. Robotics Course Feedback Form Udent Name: <u>P. Madhovika</u> Department of <u>I-R.Com (BA)</u> Department of <u>I-R.Com (BA)</u> Date: <u>13</u> / <u>05</u> / <u>2022</u>)
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Any additional comments you wish to sharer It is lengueseful to gain new knowledge but the

1	Student Name: K. Farhana shali ha Department of $I - B$. Institution Name: GIVOIVC Date: 12/05/20	
. 1	Please respond below with 1,2,3,4 or 5.	-
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Studer	 Rudhraveni Muthuswamy Polytechnic College, Udumalpet. 	¥
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e Yantra - Embedded Systems & Robotics Lab Rudhraveni Muthuswamy Polytechnic College, Udumalpet. Robotics Course Feedback Form Student Name: E. Jahani Department of Bisc (SCAI) Institution Name: GUG VC Date: 13 1 5 12012 Please respond below with 1,2,3,4 or 5. 1. Strongly Disagree 2.Disagree 3.Cannot Say 4.Agree 5.Strongly Agree Was the course topics interesting for you? A 4 The content sequence was well planned. B 5 The delivery of course contents met with your expectation? C The content was illustrated with adequate examples. D The technical level of the course was as per your expectation. E You got enough opportunity for doing the robotic practical. F Ь The course exposed you to learn new knowledge / practices. G Class room / lab ambiance helps to enhance the learning / doing practical. Н 4 Will you recommend similar course in future? 1 Б Any additional comments you wish to share? is session and we need entra class e Yantra - Embedded Systems & Robotics Lab Rudhraveni Muthuswamy Polytechnic College, Udumalpet. **Robotics Course Feedback Form** Roshni Student Name: | Department of B.sc. CS (A1) Institution Name: 61 v 6 V C Date: 13 1 5 1 2012 Please respond below with 1,2,3,4 or 5. 1. Strongly Disagree 2.Disagree 3.Cannot Say 4.Agree 5. Strongly Agree Was the course topics interesting for you? A 4 The content sequence was well planned. B 5 The delivery of course contents met with your expectation? C 5 The content was illustrated with adequate examples. D 5 The technical level of the course was as per your expectation. E 5 You got enough opportunity for doing the robotic practical. F 5 The course exposed you to learn new knowledge / practices. G 5 Class room / lab ambiance helps to enhance the learning / doing practical. H 4 Will you recommend similar course in future? 1 Any additional comments you wish to share? leke this session and we need extra classes.

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