

CURRICULUM VITAE OF SCIENCE

1. Name:			
2. Birthday:		3. Male/Female:	
4. Academic Titles:		Years:	
Degree:		Years:	
5. Fields of research:			
Information Technology ☐	Automation Technology ☐	New Materials Technology ☐	
Biotechnology ☐	Others ☐		
6. Title research:		Current	
Position:			
7. Contact address:			
Address:			
Phone:			
Email:			
8. Workplace:			
Name:			
Name of the head:			
Address:			
Phone:		;Fax: ;Website:	
9. Training process			
Level of training	Place of training	Majors	Graduation years

10. Foreign language skills (<i>Very good/good/normal</i>)					
No.	Languages	Listening	Speaking	Reading	Writing
1					
2					
3					
11. Work experience					
Period (<i>From year ... to year...</i>)		Positions	Professional field	Workplace	
12. Research results					
Name of projects (<i>Article, journal...</i>)		Author or coauthors	Place of publication (<i>Journal posted</i>)	Fields of research	Years
International Journal					
National Journal					
International Conference					
13. Teaching experience (<i>at the Institute, the University..</i>)					

Name of projects (<i>Article, journal...</i>)	Positions	Professional field	Workplace

14. Awards, results of training

No.	The form and content of the award	Years
1		
2		
3		
4		

15. Work experience in manufacturing facility

Name of projects (<i>Article, journal...</i>)	Positions	Professional field	Workplace

16. Topics, projects and Science and Technology tasks (Last 5 years)

Name of projects, topics	Time (<i>Beginning - Ending</i>)	Programs	Situation

17. Experience management, evaluation of Science and Technology			
No.	Councils	Number of times	
1			
2			
3			

I certify that the above information is true and correct.

....., /date /month /year...

SIGN