

CURRICULUM VITAE Mahmoud AL HOUSSEIN

	lahmoud Hous ACULTY of Mechai Aleppo, Syria					
Address(es) F		_				
		NICAL ENGINEEF	RING, The University of Aleppo,			
Telephone(s) H	lome: +963 21 5732	202	Mobile:	+963 933 527 557		
Fax(es)						
E-mail D	r.mahmoudhousein	@gmail.com				
Nationality S	yrian					
Date of birth 1	7, 05, 1957					
Gender M	lale					
/ Occupational field		nts, Energy N	research and teaching in the lanagement, and Renewable ss Energies.			
III-Research Interests	- Renewable E	Energy.				
	- Power Plants	5.				
	- Energy Management.					
IV-Education and Qualifications						
Degree P	'nD					
	A Study for Load Var th different designs	iation of Comb	ined Power Plant Gas- Steam Tu	ırbine		
Place, Year Po	oland – 1994					
Degree Ba	achelor					
Title M	Mechanical Engineering, Power Engineering					
Place, Year Al	leppo University (Sy	rria) – 1983				
	Power Plants leppo University	1997-2014	undergraduate students			

	-Renewable Energy 2006-2014 Undergraduate students, Aleppo University					
	-Energy Conversion 1997-2005 Undergraduate students, Aleppo University					
	- Fluid Mechanics 2009-2010 Undergraduate students, Aleppo University					
	-Materials Properties 2010-2011 Undergraduate students, Al-Furat University					
	-Technical Equipment's 2009-2010 Undergraduate students, Aljazeera Privet University					
	- Building Energy Performance 2012- Update graduate students, Aleppo University					
	-Global Systems Energy Conservation 2012- Update graduate students, Aleppo University					
	-Renewable Energy Applications 2012- Update graduate students, Aleppo University					
	-Renewable Energy 2012- Update graduate students, Aleppo University					
	-Graduation Project 1997-2014 Undergraduate students, Aleppo University					
VI-Work experience						
Dates (from – to)	Jul.2015 - Present: Administrator of the renewable energy research centre – Aleppo University Jun.2012 - Present:					
Occupation or position held	Associate Professor					
Name and address of employer	Aleppo University, Aleppo, Syria. Faculty of Mechanical Engineering, Department of Power Engineering					
Main activities and responsibilities	 Participating in teaching the courses related to Power Plants Engineering, Energy Management, and Renewable Energy. Supervising on under graduation and post-graduation students in their projects related to Power Plants, renewable energy. 					
Dates (from – to)	1997-2013					
Occupation or position held	Assistant Professor					
Name and address of employer	Aleppo University, Aleppo, Syria. Faculty of Mechanical Engineering, Department of Power Engineering					
Main activities and responsibilities	 Participating in teaching the courses related to Power Plants Engineering, Energy Management, and Renewable Energy. Supervising on under graduation and post-graduation students in their projects related to Power Plants, renewable energy. 					
VII-Personal skills & Competences						
Language Skills						
Mother tongue(s)	Arabic					

Language English Polish	Listening fair excellent	standing Reading fair	Spoken interaction	aking Spoken	Writing		
		fair		production	U U		
Polish	excellent	ian	fair	fair	fair		
	excellent	excellent	very good	very good	very good		
		Syndicate, Alep centre, Aleppo U					
 Microsoft Office (Word, Excel, PowerPoint) Programing Language (TurboPascl) 							
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Dr. Karno A, Professor, Dept. of Mechanical Engineering and Mechatronics, HOCHSCHULE KARLSRUHE - TECHNIK UND WIRTSCHAFT, Moltkestrasse 30, D-76133 Karlsruhe, Germany Tel.: ++49 (0)721 925 -1706 /-1709 E-mail: fritz.neff@hs-Karlsruhe.de							
E	Dept. of Mec ECHNIK UND WIRTSC Tel.: ++49 (0)	Dept. of Mechanical Engine ECHNIK UND WIRTSCHAFT, Moltke Tel.: ++49 (0)721 925 -1706	Dept. of Mechanical Engineering and Me ECHNIK UND WIRTSCHAFT, Moltkestrasse 30, D-7 Tel.: ++49 (0)721 925 -1706 /-1709	Dept. of Mechanical Engineering and Mechatronics, HG ECHNIK UND WIRTSCHAFT, Moltkestrasse 30, D-76133 Karlsruł Tel.: ++49 (0)721 925 -1706 /-1709	Dept. of Mechanical Engineering and Mechatronics, HOCHSCHULE K ECHNIK UND WIRTSCHAFT, Moltkestrasse 30, D-76133 Karlsruhe, Germany Tel.: ++49 (0)721 925 -1706 /-1709		