

# CV

<p><b>Mr. Mohammad O. Attea</b></p>	<p>Teacher, researcher with a MSC. in mechanics of tribology, in mechanical engineering from Tikrit University , Iraq . and over 15 years of professional experience teaching in different universities and polytechnic institutions.</p>
<p><b>Personal info:</b></p>	<p><b>Experiences</b></p>
<ul style="list-style-type: none"> <li>• mohammedattea@uosamarra.edu.iq</li> <li>• Mobile, Viber &amp; WhatsApp: +9647702951576</li> </ul>	<ul style="list-style-type: none"> <li>• Researcher in mechanics of tribology at Tikrit University , 2014-2017.</li> <li>• Researcher in mechanical properties of composite material at Tikrit University , 2019-2020.</li> <li>• Researcher in mechanical properties of composite material at University of Samarra. 2020-2021.</li> <li>• Member of the examination committee at the Electromechanical Engineering Department, University of Samarra. 2020.</li> <li>• Member of summer training committee at the Mechanical Engineering Department, University of Samarra 2019-2020.</li> <li>• Educational supervision in Mechanical Engineering Department at Tikrit University 2018-2019.</li> <li>• Member of Social solidarity committee at Mechanical Engineering Department at Tikrit University 2018-2019.</li> <li>• Member of the electronic plagiarism committee at the Electromechanical Engineering Department, University of Samarra. 2019.</li> <li>• Member of the Curriculum Development Committee at Mechanical Engineering Department at Tikrit University 2017-2018.</li> <li>• Member of the laboratory Committee at Mechanical Engineering Department at Tikrit University 2017-2018.</li> <li>• Member of the laboratory Committee at Electromechanical Engineering Department, University of Samarra. 2019-2020.</li> <li>• Lecturer in the College of Engineering, 15 years, University of Tikrit and University of Samarra, Iraq, supervisor of some engineering projects.</li> </ul>
<p><b>Skills</b></p>	<p><b>Qualifications</b></p>
<ul style="list-style-type: none"> <li>• Research skills</li> <li>• Team worker</li> <li>• Electronic teaching on google classromm, edmodo &amp; Youtube.</li> <li>• Composite manufacturing.</li> </ul>	<ul style="list-style-type: none"> <li>• <b>M.Sc. Degree in Mechanical Engineering (Applied Mechanic) Tikrit University , Iraq, 2017. 1st rank.</b></li> <li>• <b>B.Sc. Degree in Mechanical Engineering, University of Technology , Iraq, 2000. 1rd rank.</b></li> </ul>

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Software	Publications
<ul style="list-style-type: none"><li>• Microsoft Excel</li><li>• Microsoft Power Point</li><li>• Microsoft Word</li><li>• edmodo</li></ul>	<ul style="list-style-type: none"><li>• Studying effect of pad number on the stiffness coefficient of the hydrodynamic journal bearing. MSC thesis . Tikrit University , Iraq. 2017 .</li><li>• Viscosity effect on stiffness of non-conventional (five tilted pads)journal bearing2018.</li><li>• Effect of fiberglass form on the tensile and bending characteristic of epoxy composite material,2020.</li></ul>
Languages	Conferences
<ul style="list-style-type: none"><li>• Arabic, English.</li></ul>	<ul style="list-style-type: none"><li>• The effect of unidirectional pre-load on tensile characteristics of E-Glass fiber and epoxy composite 2020 .</li></ul>
	Certifications
	<ul style="list-style-type: none"><li>• Certificate from Tikrit University-Iraq for teaching methods.</li></ul>