



Nahla El-sayed Salem

Academic Degree	Teaching Assistant
Major Specialization	Economic
Minor Specialization	Macroeconomics
Current Position	<ul style="list-style-type: none"> • Assistant Lecturer at the Agricultural Planning and Development Center
Professional Experience	<ul style="list-style-type: none"> • (2023–Present) Assistant Lecturer at the Agricultural Planning and Development Center • (2016–2023) Teaching Assistant at the Agricultural Planning and Development Center, National Planning Institute
Academic Qualifications	<ul style="list-style-type: none"> • PhD in Economics (Preliminary Year), Faculty of Economics and Political Science, Cairo University. • Master’s Degree in Economics, Faculty of Economics and Political Science, Cairo University, 2023. • Bachelor’s Degree in Economics, Faculty of Economics and Political Science, Cairo University, 2013.
Key Areas of Previous Experience	<ul style="list-style-type: none"> • Participation in several reports and research papers. • Practical experience through secondment to the National Accounts Unit, Ministry of Planning and Economic Development (2022–2026).
Research and Training Interests	Social Justice, Macroeconomics, Modeling (Computable General Equilibrium Models – Macro econometric Models)
Key Publications	<p>[in Arabic]:</p> <ol style="list-style-type: none"> 1. Sport satellite account in Egypt. (Under publishing). Institute of national Planning in co-operation with sport Ministry. 2. Arab National Accounts Systems. (Under publishing). The eighth edition of the Arab Development Report, INP and API. 3. The role of modern agricultural technologies and their applications in enhancing the sustainability of agriculture and food in Egypt: challenges and opportunities. (Under publishing). Planning and Development Issues Series, INP, Cairo.



	<p>4. Repercussions of the Corona crises and the Ukrainian war: impact on economic sectors. (Under publishing). INP, Cairo.</p> <p>5. Measuring the expected effects of the Russian-Ukrainian war on food security in Egypt until the year 2027: An applied study. (2023). Egyptian Journal of Planning and Development. INP, Cairo.</p> <p>6. Opportunities and Fields of African-Egyptian Agricultural Cooperation and Mechanisms of Activation. (2020). Planning and Development Issues Series, INP, Cairo.</p> <p>7. Contractual Agriculture as an Entry for Sustainable Agricultural Development in Egypt. (Under publishing). Planning and Development Issues Series, INP, Cairo.</p> <p>8. State of Development Report in Egypt. (2018). Annual Report of INP.</p> <p>9. Ways and Mechanisms to Ensure the Achievement of sustainable consumption in Egypt (the twelfth goal of SDGs). (2017). Planning and Development Issues Series, No 279, INP, Cairo.</p> <p>10. About Improving Sustainable Production Patterns in the Agricultural Sector in Egypt. 2018. Planning and Development Issues Series, No 288, INP, Cairo, 2018.</p> <p>11. Small and Medium Enterprises in Arab Economies - A New Role for Promoting Sustainable Development. (2019). The fourth edition of the Arab Development Report, INP and API.</p> <p>[in English]:</p> <p>12. Impact of Sudan Crisis on the Egyptian Economy: A Dynamic CGE Approach. (Under publishing). INP and UNDP.</p> <p>Employment and trade impact of the “Kafr El Sheikh Wastewater Expansion Program” in Egypt. (Under publishing). ILO.</p>
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