CURRICULUM VITAE

Personal Details

Name:	Eytan Ezion	
Address:	Kibbutz Kabri, 2512000, Israel	
Date of birth:	April 28 th , 1951	
Place of birth:	Nahariya, Israel	
Telephone:	Work: +972-52-8011288 Home: +972-4-9952288	
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E-mail:	Ezion@cabri.org.il, maim@kabri.biz	
Marital status:	married + 3 (grown-up)	
Mother tongue:	Hebrew	
Additional languages: English, Dutch, some Thai		



Education

2012	Mergers and Acquisitions – M&A Leaders Forum, Herzliya
2010-2011	Soil & Ground Management - Hebrew University
2009-2010	Project Management – Technion University, Haifa - Israel
2009	Management and Supervision in Water Systems – Mishlav Academy, Tel Aviv
2007	Drinking Water Supply - Ministry of Health, Tel Aviv
2004	Treatment of Drinking Water – Ministry of Health, Tel Aviv
2002-2003	Irrigation with Low Quality Water - Ruppin Academy
2001	Water Desalination Technologies – Ruppin Academy
2000	English for the Business Environment – Haifa University
1999-2000	Executive Business Management – Haifa University (with honors)
1997-1998	Management in Computer Applications – Technion University, Haifa
1996-1997	Computer Application, PC Technology, Haifa University
1986-1996	Irrigation and Water Technologies - Ruppin Academy - Israel
1963-1969	High school, Kibbutz Kabri, Israel

Professional Experience

1986-current Manager of Water and Irrigation Systems Department, Kibbutz Kabri, Israel
1992-current Management, supervision and consulting in establishment of water & irrigation systems, Agriculture, maintenance of operational systems and staff training in different countries (see below)

Academic Achievements

2015	VISITING PROFESSOR at the Institute of Agricultural Engineering, Anhui Academy
	of Agricultural Sciences, Anhui, China
2007	Teaching Advanced Water and Irrigation Teachnologies at the College of Coliles, Israel

- 2007Teaching Advanced Water and Irrigation Technologies at the College of Galilee, Israel2003Directors in Corporations and Governmental Firms Haifa University, Israel
- 2001 Executive Business Management (CUM LAUDE) Haifa University, Israel
- 2001 Import, Export and International Trading Commercial Chamber, State of Israel
- 1989Hydraulic and Electronic Control of Irrigation Systems Ruppin Academy, Israel

Training in courses of irrigation and water systems, modern agriculture, innovations, environment protection, conferences, in China

2020 - Shandong - establishing modern green house and guide local staff

- 2019 China-Israel Expo Conference, Huhhot, Inner Mongolia Agricultural Water Technologies
- 2019 Shenzhen Conference, Agricultural Technologies and Agricultural Water Technologies
- 2019 Nanjing Conference, Nanjing-Israel Technology Forum, Agricultural Technologies and Agricultural Water Technologies
- 2018 Guiyang establishing modern green house and guide local staff
- 2018 Chengdu modern greenhouse improve and guide local staff

- 2018 Gansu Conference, The 24th China Lanzhou Fairs for Investment and Trade Gansu Academy of Agricultural and Sciences
- 2018 Kunming establishing modern green house
- 2018 Anshun establishing modern green house and guide local staff
- 2018 Jilin promoting highly efficient agriculture and environment ecology friendly, and protection of environment
- 2018 Ganzu modern and innovations in irrigation & use of water in agriculture
- 2017 Guandong promoting high level efficient irrigation in agriculture and environment ecology, protection
- 2016 Anhui water saving irrigation systems in agriculture and efficient use of water
- 2016 Hunan water saving irrigation systems in agriculture and efficient use of water
- 2015 Shandong application of Drip Irrigation
- 2015 Ningxia fertigation Application of Drip Irrigation
- 2014 Anhui trickle irrigation experiment promotion
- 2013 Anhui water saving irrigation systems in agriculture and efficient use of water
- 2012 Anhui water-saving agriculture and agricultural biotechnology
- 2010 Anhui water saving irrigation systems in agriculture and efficient use of water
- 2010 Hubei technological improvement Irrigation System and structure design of Lateral Irrigation
- 2009 Jayjiang water saving irrigation systems in agriculture and efficient use of water
- 2008 Sichuan anti-Drought and Water-Saving agriculture technology introduction and demonstration
- 2006 Jiangxi comprehensive control of water and soil conservation
- 2005 Heilongjiang Irrigation it's design and technologies of water saving
- 2004 Xinjiang training Course on Water Saving Irrigation and efficient use of water and fertilizer
- 2004 Ganzu water saving irrigation systems in agriculture and efficient use of water
- 2003 Hubei water saving irrigation systems in agriculture and efficient use of water
- 2002 Shandong + Xinjiang water saving irrigation systems in agriculture
- 2002 Shandong water saving irrigation systems in agriculture and efficient use of water
- 2001 Hubei water saving irrigation systems in agriculture and efficient use of water
- 2001 Lionning water saving irrigation systems in agriculture and efficient use of water
- 2000 Lionning water saving irrigation systems in agriculture and efficient use of water
- 2000 Shandong water saving irrigation systems in agriculture and efficient use of water

International experience

- 2018 Management and supervision of establishment of new irrigation systems and staff training, Green House - Avchazia - <u>Russia</u>
- 2017-2018: Management and supervision of establishment of new irrigation systems and staff training, Green House - Avchazia - <u>Russia</u>
- 2016: Operation and commissioning of new water supply systems, environment protection, <u>Angola</u> (Africa)
- 2014-2015: Operation and commissioning of new water supply systems, Angola (Africa)
- 2013: Management and supervision of establishment of new irrigation systems and staff training, UAE
- 2013: Management and supervision of establishment of new irrigation systems and staff training, apple plantations, <u>Serbia</u>
- 2013: Examine, along with owners and officials, about irrigation possibilities and different kinds of plantations, <u>Guinea (Africa)</u>
- 2012: Examine, along with owners and officials, about irrigation possibilities, different kinds of vegetables, <u>Tanzania (Africa)</u>
- 2012: Management and supervision on establishing a new irrigation system and staff training, different kinds of vegetables in open fields, <u>Ghana (Africa)</u>
- 2011: Discussions with owners and officials about irrigation possibilities, Guinea (Africa)
- 2009: Management and supervision on establishing new irrigation systems and staff training, wine yards, <u>Croatia</u>
- 2008: Management and supervision on establishing new irrigation systems, maintenance of operative systems and staff training, different kinds of vegetables in greenhouses, wine yards, <u>Serbia, Bosnia</u> and <u>Macedonia</u>

- 2007: Management and supervision on establishing a new irrigation system and staff training, olive plantation, <u>Turkey</u>
- 2006: Management and supervision on establishing a new irrigation system and staff training, wine yards, <u>Bosnia</u>
- 2005: Management and supervision establishment of irrigation system, maintenance of existing systems and staff training, different vegetables in greenhouses, <u>Serbia</u>
- 2004: Management and supervision establishment of an irrigation system, maintenance of existing systems and staff training, tomato fields, <u>Turkmenistan</u>
- 2003: Management and supervision establishment of an irrigation system and staff training, tomato fields, <u>Turkmenistan</u>
- 2001: Management and supervision establishment of an irrigation system and staff training, wine yards, Croatia
- 2000: Management and supervision establishment of an irrigation system and staff training, wine yards, <u>Macedonia</u>
- 1999: Management and supervision establishment of an irrigation system and staff training, tea plantations and vegetables in open fields and green houses, <u>Sri Lanka</u>
- 1999: Management and supervision of establishment of irrigation systems and maintenance of existing systems, staff training, different plantations, <u>Thailand</u>
- 1998: Management and supervision of establishment of irrigation systems and maintenance of existing systems, staff training, different plantations, <u>Thailand</u>
- 1997: Management and supervision of establishment of irrigation systems and maintenance of existing systems, staff training, different crops, <u>Thailand</u>
- 1996: Supervision of establishment of irrigation system, maintenance of existing systems, and teaching in the School for Agricultural Instructors, <u>Thailand</u>
- 1995: Supervision of establishment of an irrigation system and staff training, palm oil and subtropics plantations, <u>Thailand</u>
- 1994: Supervision establishment of an irrigation system and staff training, palm oil, Thailand
- 1992: Supervision establishment of an irrigation system and staff training, banana plantation, Ivory Coast

Additional Information

For the last 30 years, I have been responsible for the **water supply and agricultural irrigation systems** in Kibbutz Kabri, Israel, including the management and **operation of irrigation systems for various crops, Agriculture new projects,** and drink water supply, instruction of people working in the field of agriculture, irrigation and environment protection, and correspondence with experts in these subjects in and outside of the region and the country.

In the course of these years I have done a variety of studies, attended exhibitions and conferences on the subject both in Israel and abroad, and in recent years I went abroad on a multi-annual basis to establish, supervise, bring up to date innovations, help in efficient irrigation & water saving systems, Agriculture new projects etc.

Eytan Ezion 11.2020