

SỞ NÔNG NGHIỆP VÀ PTNT
TỈNH QUẢNG NGÃI

ĐẾN Số: 7617
Ngày: 14/7/2017
Chuyển: DTC-CP
Lưu hồ sơ số:

Số: EI.06.07.17



EMBASSY OF ISRAEL
HANOI

Ngày 06 tháng 07 năm 2017

Đại sứ quán Israel tại Hà Nội xin kính chào Sở Nông nghiệp và Phát triển nông thôn tỉnh Quảng Ngãi và xin trân trọng đề nghị một việc như sau:

Trong khuôn khổ chương trình đào tạo của Cơ quan Hợp tác Quốc tế, Bộ Ngoại Giao Israel (MASHAV), chúng tôi xin vui mừng thông báo để Quý Cơ quan biết rằng Bộ Ngoại giao dành học bổng cho các cán bộ Việt Nam các khóa học tại Israel như sau:

1. Khóa học “An toàn thực phẩm và các công nghệ trong giai đoạn thay đổi toàn cầu”

(Feeding the future: Food safety and technology in times of global change)

Thời gian học: 30/10 – 23/11/2017. Hạn nộp hồ sơ: 17/08/2017

Chi tiết: <http://bit.ly/congnghethucpham-israel2017>

2. Khóa học “Quản lí nước và các công nghệ tưới hiện đại” (Water management and irrigation technologies)

Thời gian học: 29/10 – 17/11/2017. Hạn nộp hồ sơ: 18/08/2017

Chi tiết: <http://bit.ly/congnghetuoi-israel2017>

3. Khóa học “Giảm thiểu ảnh hưởng của các nhân tố vô sinh trong môi trường khô hạn và bán khô hạn” (Mitigation of Abiotic Factors in Arid & Semi-Arid Environments)

Thời gian học: 22/10 – 10/11/2017. Hạn nộp hồ sơ: 22/08/2017

Chi tiết: <http://bit.ly/moitruongkhohan-israel2017>

4. Khóa học “Nông nghiệp và môi trường trong bối cảnh biến đổi khí hậu- góc nhìn từ Israel” (Agriculture and Environment in a Changing Climate - The Israeli Perspective)

Thời gian học: 26/11 – 15/12/2017. Hạn nộp hồ sơ: 01/10/2017

Chi tiết: <http://bit.ly/nongnghiepvamoitruong-israel2017>

Mẫu đơn đăng kí được đăng tải tại: <http://bit.ly/applyform16>

Add: 10th Fl., hanoi Tower, 49 Hai Ba Trung Str. Hanoi, Vietnam
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**EMBASSY OF ISRAEL
HANOI**

Mọi chi phí liên quan đến khóa học bao gồm học phí, chi phí đi lại tại Israel, tiền ăn ở sẽ do chính phủ Israel tài trợ. Tiền vé máy bay hai chiều Việt Nam – Israel và tiền tiêu vặt sẽ do cơ quan cử học viên hoặc học viên tự chi trả.

Yêu cầu ứng viên có bằng chuyên ngành từ đại học trở lên, tiếng Anh tốt. Đính kèm là chi tiết khóa học. Ứng viên sẽ được mời phỏng vấn.

Hồ sơ tham dự và thông tin thêm xin liên lạc với cô Nguyễn Bảo An, điện thoại 0243 7187511, email: mashav@hanoi.mfa.gov.il và cô Nguyễn Thu Trang, điện thoại 0243 7187532, email: dcm-assistant@hanoi.mfa.gov.il

Đại sứ quán mong sớm nhận được phúc đáp của Quý Cơ quan.

Nhân dịp này, Đại sứ quán Israel tại Hà Nội xin gửi Sở Nông nghiệp và Phát triển nông thôn tỉnh Quảng Ngãi lời chào trân trọng.

Sở Nông nghiệp và Phát triển nông thôn tỉnh Quảng Ngãi

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Combating Desertification and Dryland Management

MASHAV

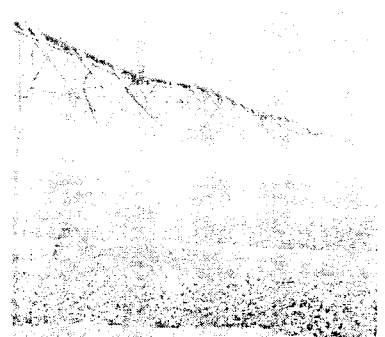
**Israel's Agency for International
Development Cooperation**

invite professionals to participate in the

**International Course:
Water Management and
Modern Irrigation Technologies**

29th October - 17th November, 2017

Shefayim - Israel



Introduction

Water is a natural resource that is essential for human survival and development. It is a finite resource, and its availability is unevenly distributed across the globe. The United Nations Millennium Development Goals (MDG) set a target to halve the number of people without access to safe drinking water by 2015. Despite the progress made by the Millennium Development Goals (MDG), even today, about 660 million people lack access to safe water and about 2.4 billion are living without access to improved sanitation. To meet these intrinsic needs, the Sustainable Development Goals (SDG), were set as a new guideline towards 2030, aiming to attain food security and, through sustainable water management, to guarantee potable water and proper sanitation for all.

For Israel, water has always represented a chronic problem. In order to assure the nation's growth, Israel addressed the constraints of limited water resources by consolidating its policy of a national water management system. This plan encompasses a legal framework, planning and construction of elaborate water storage and distribution systems, development of alternative water sources and a continual search for innovative water saving technologies. The established water management policies assure water supply according to the demand for quantity and quality of each sector (agricultural, industrial and human consumption).

Implementation of pressure irrigation technologies since the 50's fundamentally changed traditional agricultural practices, boosting the development of a modern and highly productive agriculture. Drip irrigation and fertigation, agro-techniques that allow the supply of water and nutrients according to the demand of the crop, have contributed to transforming land incapable of being cultivated into productive farmland, substantially increasing crop yields while reducing water and fertilizers consumption, as well as promoting reuse of treated waste- and marginal water and protection of the environment

About the Course

Aims

The training program aims to share with participants, Israel's experience and holistic approach to water policy and integrated management, water reuse and irrigation efficiency for the development of the rural and agricultural sector. In addition, the course aims to create a framework for discussion and analysis to evaluate possible adaptation of new strategies and technologies to the conditions of each participating country.

Main Subjects

The course will include professional lectures and field visits. It will cover the following topics:

- Sustainable water management in Israel – Policies and Strategies
- Management of conventional water resources
- Development of non-conventional water resources
- Water quality: Standards and regulations
- Crop water requirement
- Applied irrigation and fertigation technologies
- Sludge management
- Research and development

The program will include participation at the **6th International Conference on Drylands, Deserts and Desertification** which will take place at The Jacob Blaustein Institutes for Desert Research, Ben Gurion University of the Negev, Sde Boqer Campus, 6 - 9 November, 2017. www.desertification.org/2017

The course is geared towards professionals from governmental and non-governmental institutions, universities, research institutes and/or private sector involved in water management and irrigation projects for agricultural development on a national, regional or local level.

Candidates should hold an academic degree in related disciplines and at least two years of professional work experience in related fields. A full command of English is required.

Application forms

Application forms and other information may be obtained at the nearest Israeli mission or at MASHAV's website: <http://mashav.info/07/01/MFA/mashav/Courses/Pages/default.aspx>.

Completed application forms, including the health declaration and recommendation letters, should be sent to the Israeli mission in the respective country until **18th August, 2017**.

General Information

Arrival and Departure

Arrival date: October 29th, 2017

Opening date: October 30th, 2017

Closing date: November 16th 2017

Departure date: November 17th, 2017

Participants must arrive at the training center on the arrival date and leave on the departure date. Early arrivals or late departures if required, must be arranged by the participants themselves, directly with the hotel/center, and must be paid for by the participant him/herself.

Location and Accommodation

The course will be held at MATC - MASHAV's International Agricultural Training Center at Kibbutz Hotel Shefayim, situated 20 km north of Tel Aviv near the coastal city of Netanya.

Participants will be accommodated at Hotel Kibbutz Shefayim in double rooms (two participants per room).

MASHAV awards a limited number of scholarships. The scholarship covers the cost of the training program including lectures and field visits, full board accommodation in double rooms, health insurance and transfers to and from the airport. Airfares and daily allowance are not included in the scholarship.

Health Services

Medical insurance covers medical services and hospitalization in case of emergency. It does not cover the treatment of chronic or serious diseases, specific medications taken by the participant on a regular basis, dental care and eyeglasses. Participants will be responsible for all other expenses, which are not covered by policy conditions. Health authorities recommend that visitors to Israel make sure they have been vaccinated against tetanus in the last ten years.

About MASHAV

MASHAV – Israel's Agency for International Development Cooperation is dedicated to providing developing countries with the best of Israel's experience in development and planning. As a member of the family of nations, The State of Israel is committed to fulfilling its responsibility to contribute to the fight against poverty and to the global efforts to achieve sustainable development. **MASHAV**, representing Israel and its people, focuses its efforts on capacity building, sharing relevant expertise accumulated during Israel's own development experience to empower governments, communities and individuals to improve their own lives. **MASHAV's** approach is to ensure social, economic and environmental sustainable development, and is taking active part in the international community's process of shaping the Post-2015 Agenda, to define the new set of the global Sustainable Development Goals (SDG).

MASHAV's activities focus primarily on areas in which Israel has a competitive advantage, including agriculture and rural development; water resources management; entrepreneurship and innovation; community development; medicine and public health, empowerment of women and education. Professional programs are based on a "train the trainers" approach to institutional and human capacity building and are conducted both in Israel and abroad. Project development is supported by the seconding of short and long-term experts, as well as on-site interventions.

Since its establishment, **MASHAV** has promoted the centrality of human resource enrichment and institutional capacity building in the development process – an approach that has attained global consensus.

<http://mashav.mfa.gov.il>

<https://www.facebook.com/MASHAV/Israel>

About MATC

MATC - MASHAV's International Agricultural Training Center - specializes since 1963 in human capacity building and training programs in the fields of agriculture, water management, environment and rural development. **MATC** conducts international, regional and country specific courses as well as professional study-tours, workshops and conferences based on Israeli agricultural know-how, innovation, and development experience. Its training programs, conducted in English, Spanish, French, Russian, and Arabic, are specifically designed to improve agricultural production in developing countries, to promote food security and to create partnerships as well as ongoing international cooperation for sustainable development.

MATC works in close cooperation with Israel's Ministry of Agriculture and Rural Development and its Center for International Agricultural Development Cooperation - CINADCO.

<https://www.facebook.com/MATCShefavim>

About CINADCO

CINADCO – The Center for International Agricultural Development Cooperation within the Israeli Ministry of Agriculture and Rural Development (MOAG) operates as MASHAV's professional affiliate in the framework of agricultural development cooperation projects. **CINADCO** is a unique, professional organization working in cooperation with experts from the MOAG's Extension Services, Plant Protection and Inspection Services, the Veterinary Services and its Agricultural Research Organization (ARO).

CINADCO's agricultural cooperation programs consist of on-the-spot courses, long and short-term projects and advisory missions, as well as training programs in Israel in partnership with the Ministry of Agriculture's ARO and MATC- MASHAV's International Agricultural Training Center.

CINADCO's professional activities focus mainly on human capacity building, the transfer of knowledge and the provision of professional support. Israeli agricultural experts are dispatched to developing communities around the world to implement projects and share Israel's experience in the various aspects of agricultural development.

CINADCO is currently engaged in agricultural projects in dozens of countries around the world including the establishment of centers of excellence, training activities in crop and livestock production, water management, irrigation and desert agriculture as well as farm management and agro-business initiatives.

<https://www.facebook.com/cinadcoisrael>

For further information please contact:

MATC

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STATE OF ISRAEL



MASHAV

Israel's Agency for International
Development Cooperation
Ministry of Foreign Affairs



THE HEBREW
UNIVERSITY
OF JERUSALEM

The Robert H. Smith Faculty of
Agriculture, Food & Environment

The International School of
Agricultural Sciences

MASHAV - Israel's Agency for International Development
Cooperation

with

The Hebrew University of Jerusalem

The Robert H. Smith Faculty of Agriculture, Food & Environment

The International School of Agricultural Sciences

invite professionals

to participate in the International Course:

**FEEDING THE FUTURE: FOOD SAFETY AND
TECHNOLOGY IN TIMES OF GLOBAL CHANGE**

October 30, 2017- November 23, 2017



In cooperation with the Hebrew University of Jerusalem's Faculty of Agriculture – MASHAV's only academic affiliate – we are pleased to announce the opening of a training and capacity building program on Feeding The Future: Food Safety And Technology In Times Of Global Change.

The course will be held in Israel at the Robert H. Smith Faculty of Agriculture, Food and Environment, The International School of Agricultural Sciences, in Rehovot from, October 30 – November 23, 2017

AIMS:

In numerous countries around the world, a significant portion of the population suffers from malnourishment. Raising more indigenous crops with higher levels of nutritious protein is one strategy to address food security. However, even a sufficient supply of a nutritious crop may not sustain the population if the safety of the food is compromised.

Improperly treated crops and unsanitary handling, as well as intentional and accidental poisoning, can threaten the food supply. There is a need for appropriate measures to ensure safe and sanitary conditions in all steps of the chain of supply and trade; from cultivating and harvesting the crop to processing, packaging, shipping, and storing food.

OBJECTIVES:

The program's objectives are:

- To provide participants with management skills for confronting hazards and threats in the food industry.
- To critically evaluate the nutritional quality of food, and gain awareness of potential health hazards during the cultivation, processing, packaging, handling, transportation, and storage of food.
- To discuss emerging trends for improving the safety and sanitation of food sources from the participants' countries.
- To adopt protective actions to minimize contamination of food in the participants' region.

MAIN SUBJECTS:

This program's topics of study will include:

- Risk Management in Food Cultivation and Production.
- Water Handling in the Food Industry.
- Beneficial Aspects of Functional Foods.
- Food Management: Quality Assurance and Quality Control.
- Hazard Analysis of Critical Control Points: Implementation in the Food Industry
- Environmental Management in the Food Industry.
- Food Evaluation.

STUDY CONDITIONS:

Classes will be held at the Faculty's Rehovot campus, around-the-clock computer access will be provided.

We recommend that participants who own a personal computer bring it with them for their own convenience.

Scientific material will be assigned.

Professional field trips will be held.

Full attendance is required.

*We reserve the right to make changes in the academic program