

نائب رئيس الجامعة
لشئون الدراسات العليا

السيد د. هشام أبو العينين
رئيس كلية الزراعة، بني سويف
٢٠١٧/٧/١٩

السيد الأستاذ الدكتور / نائب رئيس جامعة دمياط
لشئون الدراسات العليا والبحوث
تعية طبية وبعد...

أطيب التحيات من أسرة جامعة بني سويف لسيادتكم ولجميع السادة القائمين على العمل بجامعتكم الموقرة.
نتشرف بالإحاطة بأن جامعة بني سويف بصدد إقامة المؤتمر الدولي الصيني المصري حول: العلوم الزراعية
والبيطرية والهندسية (2nd ISEC-AVE) وذلك بالتعاون مع جامعة هوازونج الزراعية ، جامعة شيان جياتونج ،
جامعة بكين للغابات ، جامعة ووهان ومعهد هارين للتكنولوجيا بالصين في الفترة من ٧-١٠ أكتوبر/ ٢٠١٧ ،
بقاعة المؤتمرات بجامعة بني سويف تحت رعاية السيد أ.د/ خالد عبد الغفار . وزير الدولة للتعليم العالي والبحث العلمي
، والسيد أ.د/ عبد المنعم البنا . وزير الزراعة ، واللواء / محمود عشماوي . محافظ القليوبية ، والسيد أ.د/ السيد
يوسف القاضي . رئيس جامعة بني سويف ، والسيد أ.د/ هشام أبو العينين . نائب رئيس الجامعة لشئون الدراسات العليا
والبحوث ، والسيد أ.د/ ماهر حسب النبي خليل . مستشار جامعة بني سويف للبحث العلمي ومنسق المؤتمر .

وتدور محاور المؤتمر الرئيسية حول :

- ١- مجال العلوم البيئية والزراعية.
- ٢- مجال العلوم الحيوانية والبيطرية.
- ٣- مجال علوم الهندسة والتكنولوجيا.

ويشرفنا الإعلان عن هذا المؤتمر داخل جامعتكم الموقرة وإرسال ملخصات الأبحاث في موعد أقصاه
٢٠١٧/٧/٣٠ جميع المراسلات من خلال المواقع الإلكترونية التالية:

Email: maher.khalil@fagr.bu.edu.eg / Congress Email: isecave@bu.edu.eg

Website: <http://isecave.bu.edu.eg> / Mobile: 00201205225522

وتفضلوا سيادتكم بقبول وافر الاحترام والتقدير...

نائب رئيس الجامعة

لشئون الدراسات العليا والبحوث

(أ.د/ هشام أبو العينين)



البواب

www.bu.edu.eg

Congress Venue:

The opening ceremony and sessions of the first day will be in Congress Hall of Benha University - Benha city, 40 km north of Cairo. Scientific sessions of the following days will be held in three faculties related to the field of specialty.

Important Dates:

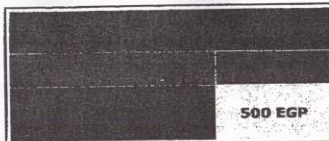
Keynote lectures, Research papers, Posters and Abstracts will be involved in the Congress.

Full article submission deadline 31 August 2017

Some of the selected accepted full papers will be published in a special issue of Benha Journal of Applied Sciences (Official Scientific Journal of Benha University).

Participation fees:

Fees include the registration of the conference, meals, coffee breaks, proceedings book and CD, bag, bus transportation and double or triple bed room accommodation in four star Hotel depending on the fees category:



Papers must be limited to 10 pages and extra pages will cost 50 pounds per page.

Fees payment:

Payment of fees will be cashed or payable Cheque or transferred for International students Account No: 9/450/85771/0 at the Central Bank of Egypt: account of.

"2nd International Sino-Egyptian Congress on Agriculture, Veterinary Sciences and Engineering".

Contact Us:

All Correspondence should be addressed to: Maher H. Khalil, Professor of Animal Breeding and Genetics and Coordinator of the Congress through the following email

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Mobile: 00201205225522



First Announcement
"2nd International Sino-Egyptian Congress on Agriculture, Veterinary Sciences and Engineering" (2nd ISEC-AVE)



To be organized by Benha University, in cooperation with Huazhong Agricultural University, Xi'an Jiaotong University, Forestry University, Wuhan University, Harbin Institute of Technology, China.

7-10 October 2017, Benha - Egypt

Under auspices of:

Prof. Dr. Khaled Abd El-Ghaff
 Minister of Higher Education and Scientific Research

Prof. Dr. Abdel-Moneim El-Banna
 Minister of Agriculture and Land Reclamation

General Mahmoud Ashmawy
 Qalubia Governor

Prof. Dr. El-Sayed Youssef El-Kady
 President of Benha University
 (President of the Congress)

Prof. Dr. Hesham Abo Eleinein
 Vice-President of Benha University
 (Vice-President of the Congress)

Prof. Dr. Maher H. Khalil
 Scientific Research Advisor of Benha University
 (Coordinator of the Congress)

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Instructions for manuscript preparation:

Manuscripts will be reviewed by the scientific committee and the acceptance will be provided after making all corrections.

Manuscripts should be prepared in Word with double spaced A4 paper and lines numbered. The top and bottom margins are 2.5 cm and the left and right margins are 2.0 cm. The font (Times New Roman) must be 12 and 0 for the full text.

The title, author(s) name(s) (initials) and affiliations, captions should contain the following sections: Abstract (not more than 100 words), Introduction, Materials and Methods, Results and Discussion (part), Conclusions, Acknowledgment(s) and References.

References are written in italics (Times New Roman, Font 12) with only the first word in capital.

Numbers from zero to ten should be written in full: zero, one, two, etc. Values greater than ten or that followed by units should be written in figures.

References must be legible, self-explained and suitable size. Avoid, if possible, horizontal direction or in more than one page. Tables fonts; Title & subtitles font 11 bold, numbers font 11. The Table heading is written as: Table 1, Table 2, etc. Tables fonts; headings font 11 bold, numbers font 11 regular. The Table heading is as: Table 2 and footnotes are to be by numbers 1, 2,

• Photos, Tables, and Figures should be placed within the text.

• In the References section, each Reference must appear in the following order; name of author(s), Year, title and editing authority, plus publishing Co. in case of books and symposia. In case of periodicals, the volume No. is followed by the number of the first page of the article. For the names and year fonts must be 11 bold, other fonts must be 11 regular.

• Key words should directly follow the English Abstract, and not more than five key words of font 11 italics are used.

• All submissions must go through the website submission system.

Congress language:

The main language for the Congress is English. Presentation of scientific articles either orally or in poster will be in English only.

Congress Fields:

1) Topics of Horticultural and Agronomic Sciences and Technology (AST): Advances aspects in Horticultural Sciences, Agronomic Bioinformatics, Fruit and Vegetable Production, Phonemics in Horticulture and Agronomy, Crop Breeding and Genetics, new varieties, Post-Harvest Technology and Marketing, Ornamentals, Landscape and Urban Environment, Medicinal plants, Plant Nutrition,

And Organic-farming systems, Biotechnology and Molecular Genetics, Soil Research, Agricultural Biochemistry, Water Resources Management, Seed Science and Technology, Integrated Pest Management, Food Safety and Processing, Agricultural Economics and Agribusiness, Agricultural Extension, Agro-ecology, Agro forestry, Forestry, Environment, Forest Products and Technology.

2) Topics of Animal and Veterinary Sciences (AVS): Animal Health and hygiene, Animal Biotechnology, Animal and Poultry Production and Reproduction, Animal Diseases and Surgery, Animal Biochemistry, Parasitological and microbiology. Veterinary pathology, Histology, Clinical Pathology and pharmacology. Food and Milk Hygiene. Fisheries and Fish Diseases, Animal and Poultry Bioinformatics, Molecular Genetics, Nitro-genomics, Veterinary Molecular Biology.

3) Topics of Engineering and Technology (ET): Advances in Material and Industrial Engineering, Mechanical Engineering, Civil and Architectural Engineering, Environmental Engineering, Renewable and Sustainable Energy, Artificial Intelligence and Computer Sciences, Electrical and Electronics Engineering, Agricultural Engineering, Irrigation Engineering.