# ARICON APPLIED RESEARCH INTERNATIONAL CONFERENCES (ARICON) NEW SLETTER SPRING I, February 2019 ARICIS 2019 DUBAI MARINA



ARICON is dedicated to provide a common platform for educational institutes, academia, government and industry to discuss key issues and new developments in the field of law, business, marketing, management, economics, finance, politics, social sciences, natural sciences, technology, engineering, mathematics etc. which is critical to the development of professional competitive edge. Applied Research International Conference on Interdisciplinary Studies (ARICIS) 2019 Dubai was one among the list of recent ARICON knowledge ventures. The cross-disciplinary Informative event held at Ritz-Carlton Hotel, Dubai Marina, Dubai, U.A.E.

Dubai Marina is one of the best-settled cutting-edge districts. It is worked around the biggest man-made marina on the planet and contains various top eateries and in addition outside diversion and excitement buildings. The towers and living arrangements that house the expats who run here are a portion of the world's tallest condo structures.

Being a multicultural research platform, ARICIS 2019 Dubai Marina hosted research participants from various parts of the world as from U.K, U.S, Egypt, Kuwait, India (Virtual), Pakistan, United Arab Emirates etc. Researchers presented on varied range of topics as from Fine Arts to Agriculture, and From Environment to Language Teaching. Researches from Management and Social Sciences were also significant to be mentioned.

**Dr NkemIchoku-Adeleye** from the Law department of Birmingham City University, England, **chaired the conference.** Nkem has presented papers both nationally and internationally. She has appeared twice before United Nations Commission on Human Rights in Geneva, Switzerland. Her areas of expertise include International Human Rights, The Law of Tort, Equity and Trusts, Prisoner's Rights and Modern Slavery.



**Dr. Riham Rizk** attended the event as the **Guest-of-Honour**, representing the Expat research fraternity in UAE. A seasoned-researcher, Riham gained a joint honours degree in Accounting and Marketing from Simmons College in Boston, Massachusetts in the USA. She then went on to complete her MBA at the Arab Academy for Science and Technology in Alexandria, Egypt where she was a Lecturer in Accounting. Later Riham joined Durham University Business School in 2000 as a PhD candidate and started teaching for the Department of Economics and Finance in 2003.Currently, she is associated with Hamdan Bin Muhammed Smart University, Dubai as the Director, Department of Accounting.



Post-Conference Networking Excursion includes exhilarating moments to the participants which includes Desert Safari, Photo Stops, Red Dune Bashing, Campsite, Camel ride, Henna Designs, Delicious BBQ Dinner with Vegetarian Options, Arabic Dance and Entertainment artists.

#### **Conference Objective**

The overall objective of Applied Research International Conference on Interdisciplinary Studies (ARICIS 2019 Dubai) is to provide a platform and stimulate discussion on respective tracks.

## **Conference Track**

- Business & Management
- Arts
- Society
- Technology & Environment
- Law/Legislation
- Language & Literature



Applied Research International Conference on World Economic & Social Review (ARICWESR) 2019 Oxford , UK 28<sup>th</sup> - 29<sup>th</sup> June 2019

> CALL FOR PAPERS Deadline for Abstract Submission : 31<sup>st</sup> March 2019 Conference Venue: University of Oxford, UK

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# **KNOWLEDGE ANGLE**

#### How to deliver an oral presentation Abstract

Giving an oral presentation at a scientific conference is an almost inevitable task at some point during your medical career. The prospect of presenting your original work to colleagues and peers, however, may be intimidating, and it can be difficult to know how to approach it. Nonetheless, it is important to remember that although daunting, an oral presentation is one of the best ways to get your work out there, and so should be looked upon as an exciting and invaluable opportunity.

#### **Slide Content**

Although things may vary slightly depending on the type of effectively deliver medical research presentations. These research you are presenting, the typical structure is as follows:

- Opening slide (title of study, authors, institutions, and • date)
- Background
- Study aims
- Methodology
- Results ٠
- Discussion (including strengths and weaknesses of the study)
- Conclusions •
- References •

Picking out only the most important findings to include in your presentation is key and will keep it concise and easy to follow. This in turn will keep your viewers engaged, and more likely to understand and remember your presentation. Psychological analysis of PowerPoint presentations, finds that 8 psychological principles are often violated 1. One of these was the limited capacity of working memory, which can hold 4 units of information at any 1 time in most circumstances. Hence, too many points or concepts on a slide could be detrimental to the presenter's desire to give information.

You can also help keep your audience engaged with images, which you can talk around, rather than lots of text. Video can also be useful, for example, a surgical procedure. However, be warned that IT can let you down when you need it most and you need to have a backup plan if the video fails. It's worth coming to the venue early and testing it and resolving issues beforehand with the AV support staff if speaking at a conference.

### Slide design and layout

It is important not to clutter your slides with too much text or too many pictures. An easy way to do this is by using the  $5 \times 5$  rule. This means using no more than 5 bullet points per slide, with no more than 5 words per bullet point. It is also

good to break up the text-heavy slides with ones including diagrams or graphs. This can also help to convey your results in a more visual and easy-to-understand way.

It is best to keep the slide design simple, as busy backgrounds and loud color schemes are distracting. Ensure that you use a uniform font and stick to the same color scheme throughout. As a general rule, a light-colored background with dark-colored text is easier to read than light-colored text on a dark-colored background. If you can use an image instead of text, this is even better.

A systematic review study of expert opinion papers demonstrates several key recommendations on how to include:

- Keeping your slides simple
- Knowing your audience (pitching to the right level)
- Making eye contact
- Rehearsing the presentation
- Do not read from the slides
- Limiting the number of lines per slide
- Sticking to the allotted time

# **Applied Research International Conference on Multidisciplinary Studies & Education** (ARICME) 2019 Baku

1<sup>st</sup> - 3<sup>rd</sup> April 2019

# **CALL FOR PAPERS**

Deadline for Abstract Submission : 10th March 2019

#### **Conference Venue: HOLIDAY INN, Baku**

Please send your abstracts on: ARICONFERENCES@GMAIL.COM or submit on our website Conference Page

#### Rehearsal

You should practice your presentation before the conference, making sure that you stick to the allocated time given to you. Oral presentations are usually short (around 8-10 min maximum), and it is, therefore, easy to go under or over time if you have not rehearsed. Aiming to spend around 1 minute per slide is usually a good guide. It is useful to present to your colleagues and seniors, allowing them to ask you questions afterwards so that you can be prepared for the sort of questions you may get asked at the conference. Knowing your research inside out and reading around the subject is advisable, as there may be experts watching you at the conference with more challenging questions! Make sure you re-read your paper the day before, or on the day of the conference to refresh your memory.

#### **Handouts**

It is useful to bring along handouts of your presentation for The key points to remember when preparing for an oral those who may be interested. Rather than printing out presentation are: miniature versions of your power point slides, it is better to condense your findings into a brief word document. Not only will this be easier to read, but you will also save a lot of • paper by doing this!

### **Delivering the presentation**

Having rehearsed your presentation beforehand, the most important thing to do when you get to the conference is to keep calm and be confident. Remember that you know your own research better than anyone else in the room! Be sure

to take some deep breaths and speak at an appropriate pace and volume, making good eye contact with your viewers. If there is a microphone, don't keep turning away from it as the audience will get frustrated if your voice keeps cutting in and out. Gesturing and using pointers when appropriate can be a really useful tool, and will enable you to emphasize your important findings.

#### **Presenting tips**

- Do not hide behind the computer. Come out to the center or side and present there.
- Maintain eye contact with the audience, especially the judges.
- Remember to pause every so often.
- "umm," "like," or "so."
- Rhetorical questions once in a while can be useful in maintaining the audience's attention.

#### Finishina

When reaching the end of your presentation, you should slow down in order to clearly convey your key points. Using phases such as "in summary" and "to conclude" often prompts those who have drifted off slightly during your presentation start paying attention again, so it is a critical time to make sure that your work is understood and remembered. Leaving up your conclusions/summary slide for a short while after stopping speaking will give the audience time to digest the information. Conclude by acknowledging any fellow authors or assistants before thanking the audience for their attention and inviting any questions (as long as you have left sufficient time).

If asked a question, firstly thank the audience member, then repeat what they have asked to the rest of the listeners in case they didn't hear the first time. Keep your answers short and succinct, and if unsure say that the questioner has raised a good point and that you will have to look into it further. Having someone else in the audience write down the question is useful for this.

#### Conclusions

- Keep your slides simple and concise using the  $5 \times 5$  rule ٠ and images.
- When appropriate; rehearse timings; prepare answers to questions; speak slowly and use gestures/ pointers where appropriate; make eye contact with the audience; emphasize your key points at the end; make acknowledgments and thank the audience; invite questions and be confident but not arrogant.

#### **Conflicts of interest**

The authors declare that they have no financial conflict of interest with regard to the content of this report.

#### **Footnotes**

Sponsorships or competing interests that may be relevant to content are disclosed at the end of this article.

#### References

- 1. Kosslyn SM, Kievit RA, Russell AG, et al. Power PowerPoint® presentation flaws and failures: a psychological analysis. Front Psychol 2012;3:230.
- 2. Blome C, Sondermann H, Augustin M. Accepted standards on how to give a Medical Research Presentation: a systematic review of expert opinion papers. GMC J Med Educ 2017;34:1-7.

• Don't clutter your presentation with verbal noise such as (Source: International Journal of Surgery & Oncology (NY). 2017 Jul; 2(6): e25;

doi: 10.1097/IJ9.000000000000025)

**Applied Research International Conference on Multidisciplinary Studies** (ARICMS) 2019 Kuala Lumpur, Malaysia

22<sup>nd</sup> - 23<sup>rd</sup> April 2019



Deadline for Abstract Submission : 10<sup>th</sup> March 2019

Conference Venue: Universiti Teknologi Mara, Malaysia

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