

2016 FALL GLOBAL CONFERENCE ON EDUCATION  
November 18–19, 2016  
Los Angeles Metro Area, United States of America

××× CALL FOR PAPERS ×××

Take advantage of the early bird deadline October 19, 2016 and save 100.00 USD off of your registration fee

Presenter Fee: 500.00 USD  
Attendee Fee: 350.00 USD

[conference@uofriverside.com](mailto:conference@uofriverside.com) Enquiries:  
<http://www.uofriverside.com/conferences/education-conferences/global-education-conf> Web address:  
[erence/2016-fall-global-conference-on-education/](http://www.uofriverside.com/conferences/education-conferences/global-education-conf)  
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- Submission of an abstract, topic of interest or proposal will be accepted for the purpose of registration.
- Time schedule to be determined later after all the papers have been received.
- 30 minute presentation per paper.
- Abstracts will be published in on-line conference program (book of abstract)

TOPICS

Abstracts of research papers in 150–200 words are invited from academics, Administrators and Ph.D. scholars/Post Graduate students on contemporary issues in Education befitting any of the conference tracks mentioned as under. Topics of interest for submissions include, but are not limited to:

Academic Advising and Counseling  
Art Education  
Adult Education  
APD/Listening  
Acoustics in Education  
Environment Business  
Education Counselor  
Education Curriculum Research and Development  
Competitive Skills  
Continuing Education  
Distance Education  
Early Childhood  
Education  
Educational Administration  
Educational Foundations  
Educational Psychology

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Educational Technology  
Education Policy and Leadership  
Elementary Education  
E-Learning  
E-Manufacturing  
ESL/TESL  
E-Society  
Geographical Education  
Geographic information Systems  
Health Education  
Higher Education  
History  
Home Education  
Human Computer Interaction  
Human Resource Development  
Indigenous Education  
ICT Education  
Internet technologies  
Imaginative Education  
Kinesiology and Leisure Science  
K12  
Language Education  
Mathematics Education  
Mobile Applications  
Multi-Virtual Environment  
Music Education  
Pedagogy  
Physical Education (PE)  
Reading Education  
Writing Education  
Religion and Education Studies  
Research Assessment Exercise (RAE)  
Rural Education  
Science Education  
Secondary Education  
Second life Educators  
Social Studies Education  
Special Education  
Student Affairs  
Teacher Education  
Technology in Education Cross-disciplinary areas of Education  
Ubiquitous Computing  
Virtual Reality  
Wireless applications  
Other Areas of Education

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