



-July 10, 2018

TO: Hungary Consulate
Republic of Korea

RE: Muhammad Atif Ur Rehman
Broadband Convergence Networks Laboratory
D Building, Room D425, 2369, Sejong-ro, Jochiwon-eup
Sejong-si, 30016, Republic of Korea

The Association for Computing Machinery (ACM) is a non-profit international scientific and educational organization dedicated to advancing the art, science, engineering, and application of information technology, serving both professional and public interests by fostering the open interchange of information and by promoting the highest professional and ethical standards. ACM will be sponsoring The ACM Special Interest Group on Data Communication (SIGCOMM 2087), from August 20-25, 2018, at Vigadó, in Budapest, Hungary, under the leadership of the ACM Special Interest Group on Data Communication (SIGCOMM). Attendance is open to all those interested in the subject matter.

SIGCOMM is the flagship annual conference of the ACM Special Interest Group on Data Communication (SIGCOMM) on the applications, technologies, architectures, and protocols for computer communication.

Muhammad Atif Ur Rehman will be partially funded to attend SIGCOMM 2018. Muhammad Atif Ur Rehman has been awarded a SIGCOMM 2018 Travel Grant of \$1500 USD to cover conference expenses, including registration, travel and accommodation.

The importance of computing to the future is unquestioned, and the critical role of the computing professional is constantly changing. ACM's broad array of life-long learning and skill development opportunities include tutorials, workshops, conferences, online books, online courses, and the ACM Digital Library. This extensive range of options and opportunities make it possible for computing professionals to keep abreast of technology and maintain a competitive advantage.

The Association for Computing Machinery (ACM) is the world's leading educational and scientific computing society and the resource for lifelong learning in the rapidly changing field.

Sincerely,

Carolina Erazo
SIG Services