

Integrated
Communities:

A Society for All Ages

The Competition invites architecture students around the world to apply their creative talents in developing solutions, which integrate older persons into the fabric of the community and fully include them in all social, cultural, and productive activities.

Register electronically at www.international-icc.org

Eligibility
Undergraduate and graduate students of architecture are eligible to submit projects. All submissions must be the work of an individual or team of students. An affidavit of authorship is a mandatory component of submissions.

Deadlines
To enter the competition an individual or teams of students are encouraged to electronically register on www.international-icc.org entry form. The entries are due on or before 15 September 2015 and projects sent postmarked by 1 December 2015.

Award
Finalists will be invited to present their projects at the 54th Session of the United Nations Commission for Social Development, February 2016, United Nations and during Habitat III. Exhibitions will follow in China and Brazil and other UN regional and world venues. Winners will receive: First Prize US \$10,000; Second Prize US \$5,000, Third Prize US \$2,500. At the discretion of the jury there can also be Honorable Mentions. All project submissions will be recognized with a certificate acknowledging participation.

Program
While some of the needs of older persons are universal, other needs vary by culture, region and community. In order to accommodate the variety in needs and possible planning and design responses, the program for the competition is fairly general. This will allow instructor and students to tailor the competition guidelines to the specific situations they encounter in communities in their respective regions.

The program is aimed at answering the following questions:
• Is it possible to design successful, diversified and multi-generational communities for older adults within either rural, suburban or urban contexts, including aspects of information and communication technology (ICT)?
• How are older adults fully integrated, connected to and fully engaged in their communities?

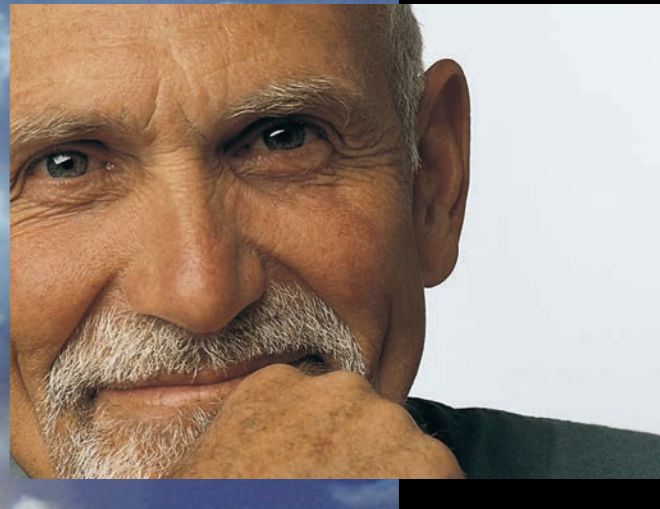


UN HABITAT
FOR A BETTER URBAN FUTURE



Competition requirements and details available by visiting ICCC Website: international-icc.org

International Student Design Competition 2016 Cycle



Integrated Communities: A Society for All Ages

Professor Dianne Davis
Founding President, ICCG

Integrated Communities: A Society For All Ages International Student Design Competition 2016 Cycle

Entry Form

Name of Student: _____

Home Address: _____

Telephone No.: _____ Fax No.: _____

E-Mail Address: _____

Enrolled in what Degree Program: Graduate Undergraduate

Name of Institution: _____

Faculty Advisor: _____

Telephone No.: _____ Fax No.: _____

E-Mail Address: _____

Please register electronically by September 15, 2015
www.international-iccc.org

Guideline Abstract:

- Is it possible to design diversified and multi-generational communities for older adults within either rural, suburban or urban contexts and may even include aspects of information and communication technology (ICT).
- How are older adults fully integrated, connected to and fully engaged in their communities?
- How to encourage sustainable design-sustainable life?

Key issues include:

- Location: within walking distance of facilities where older persons can contribute.
- Connectivity: physical and possibly electronic connectivity to amenities and services.
- Symbiosis: between talents and interests of older people and needs of society.
- Dignity: preserve the integrity and personal domain despite some reduction in facilities.
- Access: to healthcare, food, educational facilities and neighborhoods from which they came.
- Security: and safety in physical and psychological terms.

Project Scope and Guidelines:

1. Identify and analyze an existing neighborhood or district. The context may be urban, suburban or rural, which contains older adults.
2. Building or intervention, which acts as a catalyst to address the key issues.
3. Illustration of how the proposed intervention becomes an integral component of the existing social fabric.

Competition requirements and details available by visiting ICCG Website: international-iccc.org

Through its efforts, this student competition seeks to encourage concepts and projects, which can address the needs and aspirations of multi-generational communities.

Eligibility:

Any current architectural student or team of students in good standing in either a graduate or undergraduate program worldwide.

Deadlines:

To enter the competition an individual or teams of students are encouraged to electronically register on www.international-iccc.org entry form. The entries are due on or before 15 September 2015 and projects sent postmarked by 1 December 2015 to ICCG, 24 Central Park South, New York, NY 10019, USA. No entries will be received after 1 December 2015.

Awards:

Awards include: First Prize: US \$10,000; Second Prize: US \$5,000; Third Prize: US \$2,500.

Jury:

An international jury of renowned architects, gerontologists, and United Nations officials will judge the entries in December 2015.

Exhibitions:

The 2016 Cycle has special significance for it will offer winners worldwide exposure at three important international venues: The United Nations 54th Session of the Commission for Social Development at United Nations Headquarters, and the 2016 United Nations HABITAT III. Other exhibitions will be held in conjunction with international events in China and Brazil, United Nations Regional Commissions and other world venues.

Why a Competition?

The Competition reinforces the notion that the next generation must, and can, proactively plan for a society of diverse ages, and for one with increasing proportions of older persons. It is, after all, going to fall on their shoulders to find solutions and support for an ever-increasing population of elderly people. The Competition is aimed at answering the following questions:

Competition Background:

The Integrated Communities: A Society for All Ages student design competition was established in 1994 to enhance understanding of the Age of Longevity and showcase innovative design solutions. This program is the centerpiece of the International Council for Caring Communities' (ICCC) global dialogues; it endeavors to prepare the next generation of designers to enhance the quality of life for the growing graying society. The competition is organized in conjunction with the United Nations Programme for Human Settlements (UN-HABITAT) and the United Nations Programme on Ageing, Department of Economic and Social Affairs (DESA) and the private sector. Furthermore, it is endorsed around the world by the Association of Collegiate Schools of Architecture.

A Sleeping Giant is being awakened. "The Agequake" is here! Every month around the world over 1 million people turn 60 years old, with the fastest growth in developing countries.

ICCC's mission is to help communities worldwide address the social, economic and cultural impact of aging populations in the design and planning for a better quality of life for all ages.

To address this issue, the ICCG has organized since 1995 a series of competitions, with exhibitions in Chile for the Americas; Hungary for Central and Eastern Europe; Spain for the 2nd World Assembly on Ageing, China and Thailand for the Economic and Social Commission for Asia and the Pacific (ESCAP); Ireland and Japan, and at United Nations Headquarters in New York in conjunction with the United Nations Commission for Social Development.

Overall Purpose:

Competition's interrelated long-term goals are:

1. To raise the awareness of architectural and design students to the needs of older persons;
2. To increase cross-cultural understanding;
3. To incorporate the growing role of ICT in communities;
4. To encourage a close connection between proposed solutions and the real world. Past competitions have influenced local planning, educational curricula, encouraged dialogue and established new mindsets; they all deal with inclusive communities, created through a combination of new construction, renovation, reuse and environmental intervention.

International Council for Caring Communities (ICCC) is a not-for-profit organization that has Special Consultative Status with the Economic and Social Council of the United Nations (ECOSOC). Established in 1994, ICCG responds to the challenges and opportunities of a rapidly aging global population by stimulating and identifying successful strategies and solutions. ICCG encourages their adaptation and/or replication throughout developing and developed countries. ICCG serves not only as an instigator but also as a bridge joining universities, government agencies, the private sector, NGOs, as well as United Nations agencies to promote a Society for All Generations.

Competition Advisory Board as of May 2014

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| <p>Ms. Yamina Djarta United Nations Programme for Human Settlements (UN-HABITAT NY)</p> <p>Ms. Rosemary Lane Housing Section Programme on Ageing, Department of Economic and Social Affairs UNHCR THE ESCAP/UNEP Offices</p> <p>Dr. Linamara Rizzo Battistella Minister of the State of Sao Paulo for Rights of Persons With Disability, Brazil</p> <p>Ms. Veronica Ojamba Secretary for Health and Development, Kenya</p> <p>Dra. Arq. Maria de los Ang. Barahona I. University of Costa Rica, Costa Rica</p> <p>Arq. Noel J. Brady RIBA, UK, Ireland</p> <p>Dr. Alyse Pokin Celis Committee for Sustainable Urbanization, USA</p> <p>Arq. Manfredo Barrera Duran Instituto Tecnológico de Monterrey, Mexico</p> <p>Mr. Hans Gellert IG Studio International, USA</p> <p>Ms. Tingyu Gong Parkview Global Holding, Ltd.</p> <p>Arq. Joseph Katnik Hudson River Architects, USA</p> | <p>Dr. Miroslav Kusabab Open City Foundation, UK</p> <p>Dr. Cecilia Martinez International Urban Consultant, Mexico</p> <p>Dr. Peter Mathias International Urban and Development, UK</p> <p>Arq. Simone Micheli Simoni Architects, Italy and Dubai</p> <p>Dr. Danilo Piaggini Professional Association of Architects, USA</p> <p>Professor Stefan Popov Burgas Polytechnic University, Bulgaria</p> <p>Professor Mehdi Saberi Zayed University, Dubai, UAE</p> <p>Dr. Alexander Sidorenko Senior Advisor, European Centre for Social Welfare Policy and Research, Austria</p> <p>Mr. Klaus Stoll Global Knowledge Partnership Foundation, Spain</p> <p>Professor Jan Wampler Massachusetts Institute of Technology, MIT, USA</p> <p>Mr. Xiao Caiwei China National Committee on Ageing, China</p> <p>Arq. Aleksandar Sasha Zeljic Gentler, USA</p> |
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“With the trend of global ageing becoming evermore prominent, the challenge of harmonious living between the different age groups in one community has no doubt become a serious one faced by all countries worldwide. We hope our young designers will be brave and use their creativity and wisdom to develop solutions that are practical and implementable; solutions that help to resolve the global ageing issue at a societal, technical and even at the cultural level.”

Mr. Zhou Guo Hua
President, Rimbunan Hijau (China) Holdings Investment Inc

Dr. Gisela Loehein
Associate Professor
AUST University, UAE
Consultant Research + Development, Dubai, UAE

Arq. Daniel Libeskind
Studio Daniel Libeskind

Dr. Peter Merker
General Manager
MBL China Consulting

Ms. Angel Chen, CEO
Digital-all Marketing Co., China

Dean Urs Peter Gauchat
College of Architecture and Design,
New Jersey Institute of Technology, USA

“This is the age of aging. But it’s only the dawn of that age.”

H.E. Julia Alvarez
Former Ambassador for the Dominican Republic to the United Nations

“Pitting the interests of the old against the young makes us all poorer. Whereas harnessing the enthusiasm of the young with the experience of the old makes us all richer.”

**Dean Urs Peter Gauchat, College of Architecture and Design,
New Jersey Institute of Technology, USA**