

What is Bachelor of Urban and Regional Planning?

This professional programme, which accredited by the Board of Town Planners Malaysia, is an interdisciplinary Built Environment learning programme that aims to produce skilled and trained Urban and Regional Planning graduates. Subjects offered in this Programme cover theories, technical and practical aspects related to physical, social, economic and environmental planning.

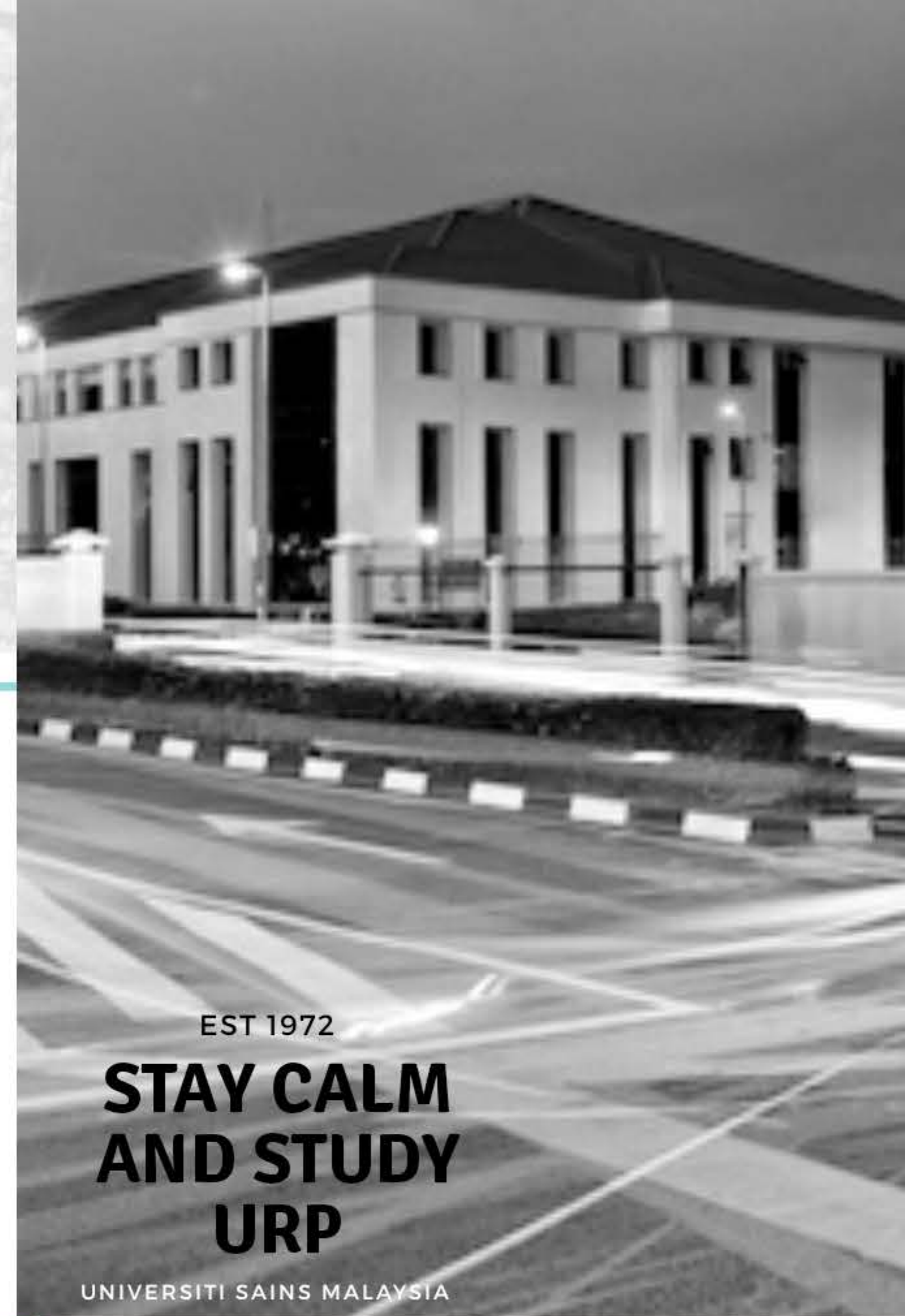


**TOWARDS A
SUSTAINABLE,
HOLISTIC &
RESILIENT URBAN
FUTURE**



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EST 1972

**STAY CALM
AND STUDY
URP**

UNIVERSITI SAINS MALAYSIA

ABOUT US

Urban and Regional Planning Programme has been offered since 1972 and to date, the Programme has produced more than 1000 graduates. The Programme has been restructured as to produce graduates that are skilled and trained in line with the Built Environment industry's requirements and demands.

BACHELOR OF URBAN AND REGIONAL PLANNING

SCHOOL OF HOUSING, BUILDING AND PLANNING
UNIVERSITI SAINS MALAYSIA



FUN AND INTERACTIVE WAY OF LEARNING

1 Problem Based Learning

Studio Projects and Lectures (design using software and engage with stakeholders)

2 Educational Trips

Visiting prominent destinations and universities (locally and internationally) provides different avenue of perspectives.

3 Social Responsibility

Empower students' social responsibilities to the environment and grassroot communities.

4 Events

Hosting annual event such as exhibitions, teambuilding, sports day, fundraising and dinner which enhance leadership and teamwork spirit.



WE TEACH OUR STUDENTS TO THINK CRITICALLY AND ACT WITH COMPASSION.

5 Collaborative Learning & Competitions

Participating in seminar, workshop, competitions and site visits locally and internationally which enrich forward thinking in new knowledge and creativity.

WHAT DOES AN URBAN PLANNERS DO?

They plan cities through :

- #Meeting with public officials, developers, and the society regarding development plans and land uses
- #Present project to planning officials and planning commissions
- #Review development plans submitted by developers
- #Gather and analyse population, socio economic and environmental changes
- #Assess the feasibility studies and propose the solutions and formulate strategic planning (short term and long term)
- #Protecting and designing the environment ie zoning or building codes, environmental regulations, and other legal issues

POTENTIAL CAREER

Professional degree recognised by the Malaysian Institute of Planners (MIP) and Lembaga Perancang Bandar Malaysia (LPBM). There are wide career opportunities in the field of Urban and Regional Planning, graduates can either opt to work in private firms or government agencies as town planner, project manager, urban designer, transport planner, data analyst and other related field in built environment.



NATIONAL & INTERNATIONAL EVENTS



ALUMNI TESTIMONIAL



SOCIAL RESPONSIBILITIES



AR. TPR. MICHAEL ONG CHIN KEONG
VICE PRESIDENT, BYG GROUP (CLASS OF 1997)

I continued my studies in MSc Planning HBP as an extension to my Architecture Degree after a year of working back in 1997. The exposure I obtained from this programme had widened my perspective of the built environment to take into account not only physical considerations but also intangible values that complete the whole aspect of planning



Explore, Learn and Travel



TPR CHENG HUI LIN (CLASS OF 1995)
PRINCIPAL, GREEN ACRES STUDIO SDN BHD
GREEN ARTS PLT

URP HBP laid my career path towards a multi disciplinary practice that is required in the dynamic construction and development industry. The course is enriched with multiple physical aspects, social, economy, environment and governance that are relevant to today's urban challenges. The integrated program shaped me as a thinker, enhance my ability and creativity in problem solving and solution-based plan making.



WITH BUDDIES



ZULFIQAR (CLASS OF 2014)
PEGAWAI PERANCANG BANDAR DAN DESA, MBPP

Experience learning in URP HBP which includes socializing with other built environment students. Plus, it is a good practice for real working life. Not only focus on technical knowledge, students are also exposed to softskill experience during study.