... what to include in the the application portfolio?



The content and format of your portfolio will depend much on your previous study background. It should include a coherent demonstration of your academic works and projects even if they are not completely architecture related. Research and study projects, as well as extracurricular experiences, are important sources to draw upon. At the same you should include evidence of skills relevant to your study destination.

Most important is the general quality of your projects and pieces of work, and how well they are documented and presented. In view to content we encourage you to include:

Design projects, including the development process

Research projects, and all other relevant project work.

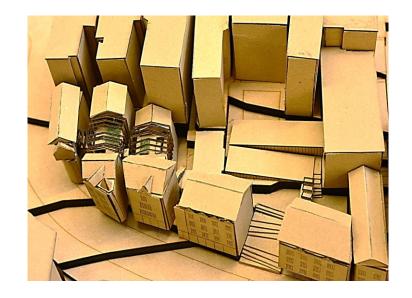
Extracurricular activities and experiences such as work placements and internships.

Additional pieces of work for example art and design projects, studies, documentations etc. with relevance for your study destination.





skills and capacities



In this stage of your personal career you will have acquired a range of skills and capacities which will support you on your progression towards your studies for a Master degree. Depending whether you will opt for a design pathway design related skills are more important or for none design the more academic skills. Skills which should be evident are:

Manual: sketching, drawing, model making, photography, art and design related skills etc.

IT: confident application of standard software including graphical and image processing software, for design also CAD and rendering.

Graphical: the ability to professionally arrange and present your materials.

Academic: methodical studies, case studies, accumulation and evaluation of relevant materials, the ability to process and synthesise information and materials.

Communication: the ability to coherently present processes and outcomes graphically and verbally.

knowledge



Project work in general is applied knowledge, hence doesn't necessarily require additionally demonstration. However, it can be important that evidence of technological, theoretical, literature or research related knowledge can be identified:

Theoretical: Project work usually demonstrates the application of theoretical knowledge but can also be evident in other project work.

Literature: Projects will relate also to relevant literature in the field you've studied.

Technology: Technological aspects can refer to material and structure related aspects, evident in models and technical drawings, or documented in the design development process.

Research: Methodologies on who to acquire and evaluate information and to formulate new outcomes, once again is usually well demonstrated in academic or design related study projects.



personal statement



Please explain your motivation why you want to study for a Masters Degree in United Kingdom and at Newcastle University in particular and what you expect of these studies.

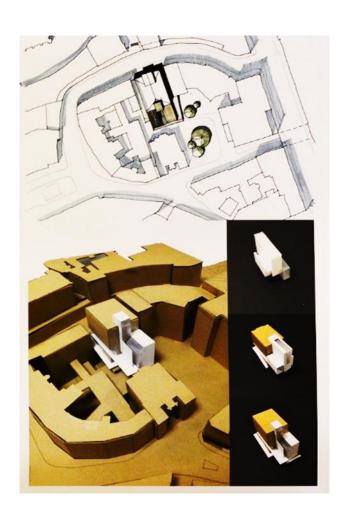
Also tell us about your precious study experiences, your interests and what really matters to you.

Your statement can be rather compact, around 300 to 500 words is usually fully sufficient. Be coherent, concise and honest. The personal statement is an important part of your application and can make a difference how your application and portfolio is perceived.

You can illustrate your statement with selected supportive images.



format



Ideally you submit your portfolio electronically together with your application as one pdf file with a maximum file size of 15MB.

The layout format may depend on your project and subject area of your previous studies and can vary between landscape or portrait format and also between page / sheet size (A3 / A2).

There is <u>no limitation</u> in view to the extend as long the content is relevant, however we would expect at least a <u>minimum of 12 sheets</u> of relevant work.

Your portfolio should be graphically well arranged and self explaining. All included work should have annotations and short explanations.

samples



The following samples are a only a selection of single portfolio pages from different previous applications.

The samples represent different disciplines, demonstrating a range of relevant skills and capabilities which are important for a successful submission.

On this course, students come from a wide range of backgrounds including social science, mapping and surveying, structural engineering, mechanical engineering, landscape design, urban design and other fields of study.

Depending on your background your portfolio may look very different. The following samples are only intended to demonstrate the diverse nature of the different applicants and the average quality.

samples

historical and contextual research and exploration, preparatory research towards a design project



DESIGN PROJECT

AfterImage

The project is funed around the recently denothished and quotic Gatrabaul 'Get Carre' care park. The denousile Brutalitir architecture dominated the Gaussburd skyline. The task of the project is to explore the rold left by the demolitions, swelcing to develop a new project that arts as as Affectionage or gloss to the abl structure. Through exploration of the care park's completology and its connection to Gastskead the new project well draw influence from the part is inform the feature. We shing from photography, the captrored forms, tines and shadows at the care pack are maipulated usder as set of roles in a generative process for potential new bandscapes and architecture. Through projection fragmants of photographs on accustes and an OHP use said as a vesterior's but dynamic way of drawing. Through bypering and transparency a Cyclotch begins to emerge to leave in each lob for cyclints.

The most exciting and challenging project of my entire educational life, and rightly so for the final graduation project. As project heavily based on the conceptual reappropriation of a previously iconic car park, into a new dynamic subna cylenhul. Through studies of the old car park, a new architectural language begins to emerge through experimentation and visulation. The Cycloted design becomes a transport, a brief to develop, experiment and realise new dynamic, exciting and froquently unexpected architectural.

The project presented itself as a conceptual challenge, and through an opening period, my research led my to an architectural photographer named Sally Ann Norman, who loved the architecture of the car park. Through her subjective, refined and purposeful photography she transformed the lines, forms, shadows and architecture of the car park into mysterious beauty, forms and lines of exciting dynamism - thoughts and senses much to the contrary of the public opinion. Her photography transformed the architecture. I played with this notion, taking her photography through arbitrary but restrictive digital manipulations, in order to further create and emphasis the qualities of the architecture. A way of graphically reinventing the forms and lines of the ear park in an attempt to alter its notential future percention. This process developed from digital to physical manipulation, achieved by printing each manipulation on acetate. Utilising an OHP projector these acetates provided exciting wall projections. Through trace drawings, overlaying and play, forms, reminiscent of the old car park merged and fused to create a new language. A language once projected and developed through the constraints of the site resulted in the exciting project, visualisations, models and architecture evident within the opening of











samples

landscape design, context studies and site layout





samples

surveying, study on widow typologies in a faced



VALPREDA APARTMENT

Valpreda apartment is located at the Yeldeğirmeni district in Kadıköy, İstanbul. İt is built by Levi Kehribarcı in 1909. Because of the workers and engineers who worked in the construction work of the Haydarpaşa Train Station stayed at that apartment, that apartment is also known as Italian apartment.



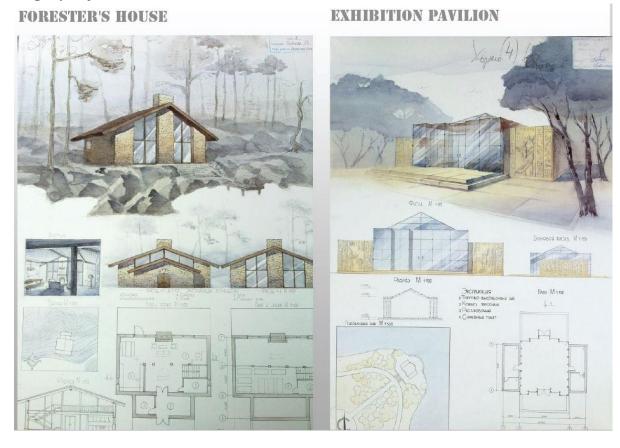


samples

manual drawing and design, studies on native architecture, small scale design project



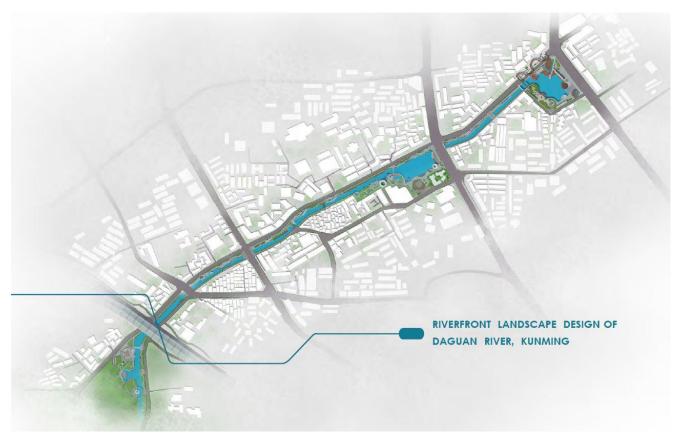


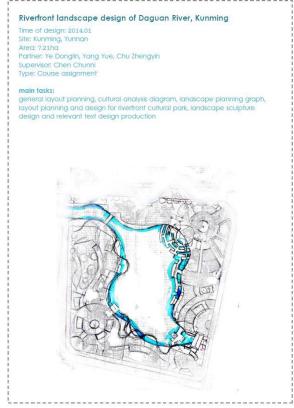


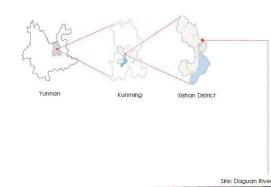


samples

urban development, context analysis and development









Daguan River is located in southwest of Kunning city which was excavated in Guangxu 20 (1894). It was used to transport grain. Later, "zhuan tang" (a pond) was excavated near Xiao xi men, which was the important wharf connecting Kunning and surrounding regions. It is a important river landscape in the city.

... samples

experimental model making, rendering, design project development



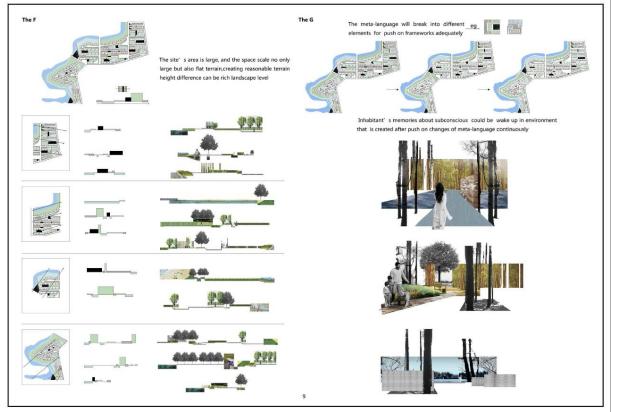


Rendering
NO. I excavation site interior Perspective



samples

landscape design exploration



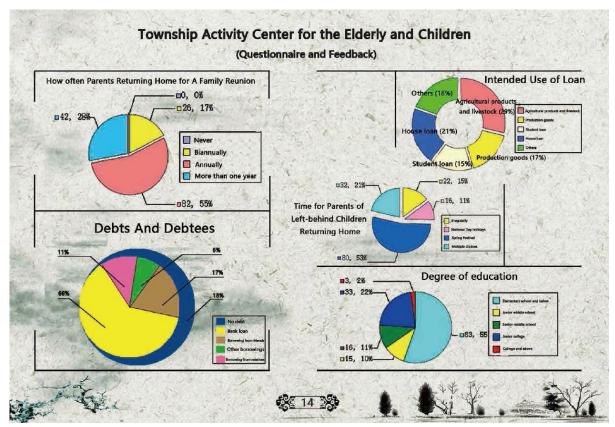


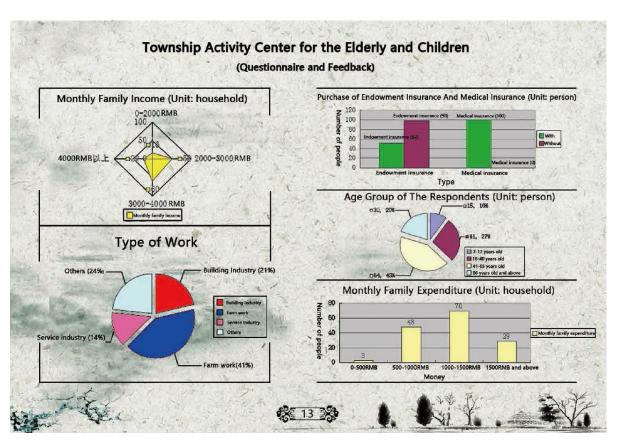




samples

sociological research







... samples

design theoretical and historical research, essay writing and artistic reflection



