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| **Group 12: Paragon International University Admission System**  Name: Leapheng Khy, Juden Ung, Sakvipubp Suy, Sihak Vityea Sam. |

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| **Functional Requirements**   1. Search and Browse   1.1 List selection box: provides users to choose list elements such as, admission, tuition fees, currently available scholarship and scholarships.  1.2 The system uses the table element to show information regarding the tuition fee and other information that needs to be categorized.  1.3 News about scholarship: Users can view the scholarship section to see if the university announces news related to the scholarship.  1.4 List of undergraduate majors: This is where users can get information on specific majors that they are interested in.  1.5 Search Box: This is the field which user can make a search for what they are looking for faster speed.   1. Registration   2.1 Request Information button: Users input their personal information such as, telephone number, email address, name. And write their message/request in the text area to submit to the administrator.  2.2 Online filling application form: The users will input their information required by the online application form such as personal information, emergency contact... etc.   1. User Interface Design   3.1 Home page and other pages  3.2 Embed Document. PDF brochure, video and more.  3.3 Design online application form such as submit button, filling fields, radio button, checkboxes.  **Nonfunctional Requirements**   1. Performance   1.1 Use SEO (Search Engine Optimization) to allows user easily find our website.  1.1 Download Documents: Allows users to download documents from our website such as, brochures, videos in a considerable speed.   1. Operational   2.1 Drag and Drop file function: Users can drag and drop their file such as grade 12 certification, awards, certification of achievement, trophy etc.  2.2 The system will run on any web browser.  2.3 The database to facilitate information search by admission, tuition fees, currently available scholarship and scholarships.  2.4 The database to store a list of users request and users application form.   1. Security   3.1 Protect applicant’s information to prevent data breach/leaking.  3.2 Use Firewall to prevent unauthorized access.  3.3 Use https protocol to prevent middle man attack.   1. Cultural and political   No special cultural and political requirement are expected |