Project Charter Date

Project Title: UOW Event Booking System

Project Start Date: 03/10/2019 Projected Finish Date: 10/11/2019

Budget Information:

- Resource cost rates
 - Labor (5 members for 5 weeks and 2 days for 50/Hr = 50,000)
 - Technology
 - \$8,000 for the software licenses
 - \$32,000 for Servers (hardware/software, installing, maintaining, upgrading, supporting)
 - Facilities \$3,000 for rental of equipment and place for entire project duration
 - Supports and Testing
 - \$3,000 System Maintenance
 - \$7,000 System Testing
- Reserve Analysis \$13,700

Total estimation: \$116,700

Project Manager:

Neo Zhi Kai, Email: zkneo001@mymail.sim.edu.sg

Project Objectives:

- To save manpower
- Save time
 - Hassle-free
 - Easier payment
- Reducing labor cost
- Save environment (no more hardcopies)
- Easier to maintain (eg. Easier to check user data)
- To decrease the number of no-shows (eg. Sending reminders)
- More accessibility (users are able to access the website 24/7)

Success Criteria:

Within scope, timeline & budget

Approach:

Steps:

- Project Initiation (discussion planning, problem definition, concept planning, propose solution with scope)
- Project Identification (identify tasks & responsibility)

- Project Execution (system integration, project development)
- Project Closure (implementation, commission)

Concerns:

- Team may not be familiarized with the programming language used, therefore team leader will guide and mentor those that need help
- Not knowing which phase of project development we are at for programming phase, therefore engineers will provide a status report every week and try to produce results within schedule
- Not having sufficient time for deployment, therefore we may need to remove some additional features planned for the program
- Not knowing what kind of interface and system design we want for the program, therefore team will do research and surveys and find out exactly what the end users are looking for in our service

Roles and Responsibilities

Notes and Responsibilities					
Name and Signature	Role	Position	Contact Information		
Terence	- Approve project	CIO	tchew@uow.edu.au		
	- Provide guidance				
	 Provide resources and funds 				
Zhi Kai	 Developing Project schedule 	Project Manager	zkneo001@mymail.sim.edu.sg		
	 Delegate tasks, and managing resources 				
	 Assessing project risks 				
	 Monitoring and controlling 				

	project		
	deliverables and milestones		
Amirah	- Assess quality of product	Test Manager	norasmin001@mymail.sim.edu.sg
	 Creating Test Cases 		
	 Testing of the product 		
Arr Lay	 Design program interface 	Engineer	shinpsk001@mymail.sim.edu.sg
	- Evaluate system		
	 Creating User Manual 		
Li Shan	- Backup role of PM	Deputy Manager / Engineer	lslim014@mymail.sim.edu.sg
	 Design program interface 		
	 Develop and evaluate system software 		
Ming Yao	- Design program interface	Technical Lead	myng013@mymail.sim.edu.sg
	 Keep track of programming scope 		
	 Develop and evaluate 		

system software				
- Allocation of programming task				
Comments: (Handwritten or typed comments from above stakeholders, if applicable)				