

NBQSA 2008 Tertiary Category - Final Round
5th September 2008 - ADTMC Lab (3rd Floor), University of Colombo School of Computing

Team #	Name of University / Tertiary Institute	Name of the Project	Contact Person	Presentation & Demonstration Time
3	Asia Pacific Institute of Information Technology	Nebula – An Autonomic Grid Computing Framework	Yohan Liyanage	0900 Hrs
11	University of Colombo School of Computing	“Automatic Currency Note Recognition for Sri Lankan Currency Notes using ANNs”	D.A.K.S. Gunaratna	0920 Hrs
59	University of Moratuwa	Rampart2	Saliya Ekanayke	0940 Hrs
35	Sri Lanka Institute of Information Technology	Knowledge And Memory centralizing Approach (KAMZA 2008)	G.S.D.K. Panapitiya	1000 Hrs
20	University of Colombo School of Computing	Anomaly Detection in Time Series Data via Immune System Model	Sujan Udayanga	1040 Hrs
36	Sri Lanka Institute of Information Technology	Voiz Lock – Human Voice Authenticator	R G Maduranga M Jayamaha	1100 Hrs
28	University of Colombo School of Computing	Community Mobile Network (COMONet)	Primal Wijesekera	1120 Hrs
37	Sri Lanka Institute of Information Technology	Smart Mobile Advertising Experience (SMAX)	Chinthaka.S. Senaratne	1140 Hrs
58	University of Moratuwa	eXtractor	Rajika Kumarasiri	1200 Hrs
60	University of Moratuwa	CG-Max Character Generating Tool	P. Manoj Dhanushka/A. Thilani Manoji	1300 Hrs
42	Sri Lanka Institute of Information Technology	Sinhala to English Language Translator (SELT)	Dilshan De Silva	1320 Hrs
44	Sri Lanka Institute of Information Technology	Mobile Wallet Enabled Value added service - Car park Reservation system	Sanjeewa Alwis	1340 Hrs
52	University of Moratuwa	Centralized Traffic Controlling System for Sri Lanka Railways	Mr. W.T.S. De Silva	1400 Hrs
27	University of Colombo School of Computing	Web Media Agent	Thanuja Priyadarshani	1420 Hrs
68	University of Moratuwa	FEDi – Federated Identity Framework for Web Services	Milinda Pathirage	1440 Hrs
18	University of Colombo School of Computing	A hybrid ACO/PSO approach for dynamic load balancing in grid	Samadhi Nethmini Nallaperuma	1530 Hrs
14	University of Colombo School of Computing	An Aspect-Oriented Extension to nesC	H. K Erandi Lakshika	1550 Hrs
65	University of Colombo School of Computing	Mobile ATM for Developing Countries	Amila Karunanayake	1610 Hrs
66	University of Moratuwa	Pneumatic Limb Pump System for Lymphatic filariasis treatment	H.D.B.Piyaratne	1630 Hrs
70	University of Moratuwa	Cellular Intercom	Charith Gunasekara	1650 Hrs

Notes :

1. You need to be present at the Venue 30 Minutes Prior to the Presentation/Demonstration Time to Setup Your Equipment.
2. The total time to present and demonstrate your product is 12 Minutes. This will be followed by a 5 Minute Q & A Session