Register No: 58152

Dated 12 SEP 2006

MEMORANDUM

The following marks were awarded to Shri / Smt. **Parvathy Jyothi**

at the Eighth Semester (Final) B. Tech. Degree Examination held in **June 2006**

Branch : Information Technology

SUBJECT		Marks awarded	Minimum marks required for a pass		Maximum marks
			Complete pass	Pass in individual subject	
A. Security in Computing	Written	51	40	40	100
	Sessional	45	—	—	50
	Total	96	—	75	150
B. Information System and Management	Written	59	40	40	100
	Sessional	39	—	—	50
	Total	98	—	75	150
C. E-commerce	Written	63	40	40	100
	Sessional	43	—	—	50
	Total	106	—	75	150
D. Artificial Intelligence	Written	65	40	40	100
	Sessional	42	—	—	50
	Total	107	—	75	150
E. Elective – II Distributed computing.	Written	67	40	40	100
	Sessional	40	—	—	50
	Total	107	—	75	150
F. Elective – III Neural Networks	Written	70	40	40	100
	Sessional	42	—	—	50
	Total	112	—	75	150
G. Internet Lab	Practical	43	40	40	100
	Sessional	37	—	—	50
	Total	80	—	75	150
H. Project and Seminar	Sessional	90	—	—	100
I. Viva – Voce		30	20	25	50
	Grand Total	826	600	—	1200
Carry over marks of I & II to VII Semesters		5084			7500
	Aggregate	5910			8700
Aggregate in words		Five Nine One Zero			

Pass Minimum : Complete Pass: 40% of Written / Practical for each subject and 50% of overall aggregate.
Pass in Individual Subject: 40% of Written / Practical and 50% of the total of each subject.

Marks entered by :
Marks checked by :
Section Officer :
Asst. Registrar :

Book No. **7**

Serial No. **74**

UNIVERSITY OF KERALA

M. TECH. DEGREE PROGRAMME (CREDIT AND SEMESTER SYSTEM)

RESULT SHEET

Name of Student	**PARVATHY JYOTHI**	Department — **Computer Science**
		Branch of Study — **Computer Science with specialization in Digital Image Computing**
Admission Number	**COS 070616**	
Period of Study	**2007-2009**	Month/Year of Passing — **September 2009**

Semester No.	Course Number	Course Title	Credits	Marks	Grade	Grade Point
I	COS 611	MATHEMATICAL FOUNDATIONS OF IMAGE PROCESSING	4	75	A	3
I	COS 612	NEURAL NETWORKS AND FUZZY SYSTEMS	4	63	B	2
I	COS 613	ADVANCED COMPUTER GRAPHICS	4	80	A	3
I	COS 614	ENGINEERING APPROACH TO COMPUTER NETWORKING	4	83	A	3
I	COS 615	LABORATORY – I	2	93	E	4
I	COS 616	SEMINAR	1	83	A	3
I	COS 6011	EMBEDDED SYSTEM (ELECTIVE)	3	83	A	3
II	COS 621	APPLICATIONS OF IMAGE PROCESSING	4	76	A	3
II	COS 622	SOFTWARE ENGINEERING	4	82	A	3
II	COS 623	DATA COMPRESSION	4	85	A	3
II	COS 624	KNOWLEDGE BASED SYSTEMS	4	84	A	3
II	COS 625	LABORATORY – II	2	80	A	3
II	COS 626	SEMINAR	1	90	E	4
II	COS 603	IMAGE PROCESSING APPLICATIONS IN GEOGRAPHIC INFORMATION SYSTEMS (ELECTIVE)	3	86	A	3
III	COS 631	NEGOTIATED STUDIES	3	83	A	3
III	COS 632	INDUSTRIAL TRAINING	1	84	A	3
III	COS 633	DISSERTATION (PART I)	4	91	E	4
IV	COS 641	DISSERTATION	20	80	A	3