The following marks are awarded to *Sri./Smt. ANJITHA.T.V* at the **I SEMESTER M Sc
ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **B0PSEL1001**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	35	8	43	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	36	8	44	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	35	8	43	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	32	9	41	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	44	16	60	100	20	120	P
	GRAND TOTAL	**182**	**49**	**231**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to
 have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. ARDRA ASHOK* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **B0PSEL1002**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	41	9	50	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	42	9	51	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	41	8	49	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	44	10	54	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	76	18	94	100	20	120	P
	GRAND TOTAL	**244**	**54**	**298**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **DHANYA.K** at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1003**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	36	8	44	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	41	9	50	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	38	9	47	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	36	10	46	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	66	15	81	100	20	120	P
	GRAND TOTAL	**217**	**51**	**268**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. DIVYA MEETHALEVEETTIL* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1004**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	36	8	44	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	39	9	48	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	33	8	41	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	35	9	44	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	76	17	93	100	20	120	P
	GRAND TOTAL	**219**	**51**	**270**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. **HARITHA.O.P*** at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1005**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	34	9	43	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	40	10	50	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	32	8	40	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	29	10	39	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	47	15	62	100	20	120	P
	GRAND TOTAL	**182**	**52**	**234**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* *JISMI MATHEW* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1006**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	25	8	33	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	36	9	45	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	34	8	42	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	18	9	27	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	73	15	88	100	20	120	P
	GRAND TOTAL	**186**	**49**	**235**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* ***LIMI MOHANAN*** at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1007**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	32	8	40	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	36	9	45	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	32	8	40	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	30	9	39	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	68	15	83	100	20	120	P
	GRAND TOTAL	**198**	**49**	**247**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **LINIMOL.T.G** at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1008**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	31	8	39	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	33	8	41	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	37	8	45	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	28	9	37	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	65	18	83	100	20	120	P
	GRAND TOTAL	**194**	**51**	**245**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. NITHYA.M.P* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **B0PSEL1009**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	33	8	41	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	37	9	46	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	36	8	44	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	30	9	39	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	74	18	92	100	20	120	P
	GRAND TOTAL	**210**	**52**	**262**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **RAMYA.P** at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1010**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	15	8	23	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	25	9	34	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	29	8	37	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	20	9	29	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	47	15	62	100	20	120	P
	GRAND TOTAL	**136**	**49**	**185**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **REMYA.K** at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1011**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	47	9	56	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	42	9	51	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	39	8	47	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	30	10	40	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	69	17	86	100	20	120	P
	GRAND TOTAL	**227**	**53**	**280**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. SNIYA.V.N* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **B0PSEL1012**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	39	9	48	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	43	10	53	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	40	9	49	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	33	10	43	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	75	17	92	100	20	120	P
	GRAND TOTAL	**230**	**55**	**285**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **SRUTHI.P.K** at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1013**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	22	8	30	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	32	8	40	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	38	8	46	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	29	8	37	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	50	17	67	100	20	120	P
	GRAND TOTAL	**171**	**49**	**220**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. SUBHISHA.K* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **B0PSEL1014**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	32	9	41	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	40	10	50	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	41	8	49	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	34	10	44	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	69	16	85	100	20	120	P
	GRAND TOTAL	**216**	**53**	**269**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

    Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **DEEPURAJ.T** at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1015**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	48	10	58	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	42	10	52	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	45	9	54	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	37	10	47	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	78	19	97	100	20	120	P
	GRAND TOTAL	**250**	**58**	**308**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* *JITHIN CHANDRAN* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1016**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	24	8	32	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	33	8	41	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	35	8	43	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	23	8	31	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	71	15	86	100	20	120	P
	GRAND TOTAL	**186**	**47**	**233**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. MARTIN RAJU* at the **I SEMESTER M Sc
ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **B0PSEL1017**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	15	8	23	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	31	8	39	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	37	7	44	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	23	8	31	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	74	15	89	100	20	120	P
	GRAND TOTAL	**180**	**46**	**226**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to
 have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. SATHEESH.M.V* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **B0PSEL1018**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	36	8	44	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	38	7	45	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	40	8	48	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	36	9	45	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	72	16	88	100	20	120	P
	GRAND TOTAL	**222**	**48**	**270**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. SAVEEN.P.V* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1019**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	15	8	23	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	34	8	42	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	26	7	33	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	21	8	29	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	62	15	77	100	20	120	P
	GRAND TOTAL	**158**	**46**	**204**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **SUMOD.S.S** at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **B0PSEL1020**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	21	8	29	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	35	9	44	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	33	8	41	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	22	9	31	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	71	17	88	100	20	120	P
	GRAND TOTAL	**182**	**51**	**233**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. UNNIKRISHNAN.P* at the **I SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **B0PSEL1021**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A101TH	APPLIED MATHEMATICS	26	8	34	50	10	60	P
PSEL6A102TH	DIGITAL SYSTEMS DESIGNS	38	8	46	50	10	60	P
PSEL6A103TH	MICROPROCESSORS & APPLICATIONS	36	8	44	50	10	60	P
PSEL6A104TH	MODERN DIGITAL COMMUNICATION TECHNIQUES	20	8	28	50	10	60	P
PSEL6A105PR	DIGITAL & MICRIPROCESSOR LAB	56	15	71	100	20	120	P
	GRAND TOTAL	**176**	**47**	**223**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* *CHANDANA.K.P* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **A9PSEL1001**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	31	8	39	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	21	8	29	50	10	60	P
PSEL6A303TH	OPTIONAL-1	41	7	48	50	10	60	P
PSEL6A304TH	OPTIONAL-2	32	8	40	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	44	18	62	100	20	120	P
	GRAND TOTAL	**169**	**49**	**218**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. CHINJU VARGHESE.K* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1002**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	30	8	38	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	32	8	40	50	10	60	P
PSEL6A303TH	OPTIONAL-1	46	6	52	50	10	60	P
PSEL6A304TH	OPTIONAL-2	43	8	51	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	62	16	78	100	20	120	P
	GRAND TOTAL	**213**	**46**	**259**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **DIVYA LAKSHMI.K** at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **A9PSEL1003**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	39	8	47	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	33	8	41	50	10	60	P
PSEL6A303TH	OPTIONAL-1	42	7	49	50	10	60	P
PSEL6A304TH	OPTIONAL-2	34	9	43	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	67	18	85	100	20	120	P
	GRAND TOTAL	**215**	**50**	**265**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. JITHA.K.P* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **A9PSEL1004**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	37	9	46	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	36	9	45	50	10	60	P
PSEL6A303TH	OPTIONAL-1	44	9	53	50	10	60	P
PSEL6A304TH	OPTIONAL-2	39	9	48	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	56	19	75	100	20	120	P
	GRAND TOTAL	**212**	**55**	**267**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. **KRISHNAKUMARI.V*** at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **A9PSEL1005**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	29	8	37	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	25	8	33	50	10	60	P
PSEL6A303TH	OPTIONAL-1	38	8	46	50	10	60	P
PSEL6A304TH	OPTIONAL-2	32	9	41	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	65	15	80	100	20	120	P
	GRAND TOTAL	**189**	**48**	**237**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. NAMITHA.U* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1006**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	32	8	40	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	33	8	41	50	10	60	P
PSEL6A303TH	OPTIONAL-1	43	8	51	50	10	60	P
PSEL6A304TH	OPTIONAL-2	37	8	45	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	35	18	53	100	20	120	P
	GRAND TOTAL	**180**	**50**	**230**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. NAYAR DIVYA PRABHAKARAN* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1007**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	39	8	47	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	33	8	41	50	10	60	P
PSEL6A303TH	OPTIONAL-1	34	8	42	50	10	60	P
PSEL6A304TH	OPTIONAL-2	33	7	40	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	67	18	85	100	20	120	P
	GRAND TOTAL	**206**	**49**	**255**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **NITHYA.C** at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **A9PSEL1008**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	38	8	46	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	28	7	35	50	10	60	P
PSEL6A303TH	OPTIONAL-1	37	6	43	50	10	60	P
PSEL6A304TH	OPTIONAL-2	31	7	38	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	66	16	82	100	20	120	P
	GRAND TOTAL	**200**	**44**	**244**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. PRAJITHA MALLIYODAN* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1009**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	42	9	51	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	39	9	48	50	10	60	P
PSEL6A303TH	OPTIONAL-1	48	9	57	50	10	60	P
PSEL6A304TH	OPTIONAL-2	31	9	40	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	70	19	89	100	20	120	P
	GRAND TOTAL	**230**	**55**	**285**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. SANITHA.P* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1010**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	24	8	32	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	24	8	32	50	10	60	P
PSEL6A303TH	OPTIONAL-1	30	7	37	50	10	60	P
PSEL6A304TH	OPTIONAL-2	22	8	30	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	42	16	58	100	20	120	P
	GRAND TOTAL	**142**	**47**	**189**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **SREEREKHA.K** at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **A9PSEL1011**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	29	8	37	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	33	8	41	50	10	60	P
PSEL6A303TH	OPTIONAL-1	46	7	53	50	10	60	P
PSEL6A304TH	OPTIONAL-2	35	8	43	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	58	17	75	100	20	120	P
	GRAND TOTAL	**201**	**48**	**249**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* **ANURAJ.P** at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **A9PSEL1012**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	25	7	32	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	15	7	22	50	10	60	P
PSEL6A303TH	OPTIONAL-1	33	6	39	50	10	60	P
PSEL6A304TH	OPTIONAL-2	30	7	37	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	35	15	50	100	20	120	P
	GRAND TOTAL	**138**	**42**	**180**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

 Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. MURALI.P* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY 2011

Register Number : **A9PSEL1013**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	33	9	42	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	28	9	37	50	10	60	P
PSEL6A303TH	OPTIONAL-1	46	9	55	50	10	60	P
PSEL6A304TH	OPTIONAL-2	34	9	43	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	59	19	78	100	20	120	P
	GRAND TOTAL	**200**	**55**	**255**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. NAVEEN.C* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1014**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	25	7	32	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	17	7	24	50	10	60	P
PSEL6A303TH	OPTIONAL-1	29	6	35	50	10	60	P
PSEL6A304TH	OPTIONAL-2	26	7	33	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	70	14	84	100	20	120	P
	GRAND TOTAL	**167**	**41**	**208**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. RAHULKUMAR.K.R* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1015**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	25	7	32	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	15	7	22	50	10	60	P
PSEL6A303TH	OPTIONAL-1	29	6	35	50	10	60	P
PSEL6A304TH	OPTIONAL-2	24	8	32	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	65	16	81	100	20	120	P
	GRAND TOTAL	**158**	**44**	**202**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to
 have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt.* *SAJITH KUMAR.N* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1016**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	34	8	42	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	31	8	39	50	10	60	P
PSEL6A303TH	OPTIONAL-1	38	8	46	50	10	60	P
PSEL6A304TH	OPTIONAL-2	36	8	44	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	42	17	59	100	20	120	P
	GRAND TOTAL	**181**	**49**	**230**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. SHAN KUMAR.K.P* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1017**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	26	8	34	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	29	8	37	50	10	60	P
PSEL6A303TH	OPTIONAL-1	40	7	47	50	10	60	P
PSEL6A304TH	OPTIONAL-2	29	8	37	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	70	14	84	100	20	120	P
	GRAND TOTAL	**194**	**45**	**239**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. SURAJ.V* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1018**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	27	7	34	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	29	7	36	50	10	60	P
PSEL6A303TH	OPTIONAL-1	42	6	48	50	10	60	P
PSEL6A304TH	OPTIONAL-2	40	7	47	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	65	17	82	100	20	120	P
	GRAND TOTAL	**203**	**44**	**247**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

Disclaimer : The result is provisional ,kindly confirm it with original marklist issued by the University.

The following marks are awarded to *Sri./Smt. VIJESH.A* at the **III SEMESTER M Sc ELECTRONICS DEGREE EXAMINATION** held in JANUARY   2011

Register Number : **A9PSEL1019**

SUBJECT CODE	SUBJECTS	MARKS AWARDED			MAXIMUM MARKS			STATUS
		ESA	CA	TOTAL	ESA	CA	TOTAL	
PSEL6A301TH	EMBEDDED SYSTEMS	16	7	23	50	10	60	P
PSEL6A302TH	VLSI DESIGN ANALYSIS	21	7	28	50	10	60	P
PSEL6A303TH	OPTIONAL-1	32	6	38	50	10	60	P
PSEL6A304TH	OPTIONAL-2	24	7	31	50	10	60	P
PSEL6A305PR	PRACTICAL-III (SPECIAL PAPER)	35	13	48	100	20	120	P
	GRAND TOTAL	**128**	**40**	**168**	**300**	**60**	**360**	**PASSED**

CA - Continuous Assessment (Sessional Mark), ESA - End Semester Assessment (University Exam Mark)

   Those who secure minimum 30% marks for End Semester Assessment for each paper and an aggregate of 40% for all the papers of a Semester shall be declared to have successfully completed the semester(Practical and Theory shall be treated as separate units.).

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