

KANNUR UNIVERSITY**GRADE CARD**

Date: 09.07.2013

Programme: M.Tech. Advanced Manufacturing and Mechanical Systems Design

Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: A. KARTHIK MENON

Register Number: BIMTME1101

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	60	48	108	B	8	24	P
AMD 202	INTELLIGENT MANUFACTURING	3	77	46	123	A	9	27	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	52	45	97	C	7	21	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	67	46	113	B	8	24	P
AMD 205 (D)	ENERGY CONSERVATION	3	45	43	88	D	6	18	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	55	47	102	C	7	21	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	78	42	120	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	40	40	A	9	18	P
GRAND TOTAL:		22	434	357	791	--	--	171	PASSED
SGPA : 7.77									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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

Pass in a subject is not less than 40% marks in a subject at the end-semester exam and (b) not less than 50% of the total marks assigned to the subject.

Disclaimer: The result is provisional. Please kindly confirm the same with the mark list issued by the University.

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Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: AMJITH T R

Register Number: BIMTME1102

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	59	48	107	B	8	24	P
AMD 202	INTELLIGENT MANUFACTURING	3	74	45	119	B	8	24	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	59	46	105	B	8	24	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	62	48	110	B	8	24	P
AMD 205 (D)	ENERGY CONSERVATION	3	61	43	104	C	7	21	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	80	45	125	A	9	27	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	82	44	126	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	44	44	A	9	18	P
GRAND TOTAL:		22	477	363	840	--	--	180	PASSED
SGPA : 8.18									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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Pass in a subject is not less than 40% marks in a subject at the end-semester exam and (b) not less than 50% of the total marks assigned to the subject.

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Date: 09.07.2013

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Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: ANISH NAIR

Register Number: BIMTME1103

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	67	50	117	B	8	24	P
AMD 202	INTELLIGENT MANUFACTURING	3	71	46	117	B	8	24	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	58	45	103	C	7	21	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	70	47	117	B	8	24	P
AMD 205 (D)	ENERGY CONSERVATION	3	71	47	118	B	8	24	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	74	48	122	A	9	27	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	84	45	129	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	45	45	S	10	20	P
GRAND TOTAL:		22	495	373	868	--	--	182	PASSED
SGPA : 8.27									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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

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Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: ANURANJ K K

Register Number: BIMTME1104

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	51	46	97	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	59	45	104	C	7	21	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	45	44	89	D	6	18	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	43	45	88	D	6	18	P
AMD 205 (D)	ENERGY CONSERVATION	3	40	45	85	D	6	18	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	56	45	101	C	7	21	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	79	43	122	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	41	41	A	9	18	P
GRAND TOTAL:		22	373	354	727	--	--	153	PASSED
SGPA : 6.95									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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

Pass in a subject is not less than 40% marks in a subject at the end-semester exam and (b) not less than 50% of the total marks assigned to the subject.

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College: Government College of Engineering, Kannur.

Name: GEORGY GEORGE

Register Number: BIMTME1105

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	57	46	103	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	72	44	116	B	8	24	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	47	43	90	C	7	21	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	62	46	108	B	8	24	P
AMD 205 (D)	ENERGY CONSERVATION	3	54	47	101	C	7	21	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	67	44	111	B	8	24	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	81	42	123	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	41	41	A	9	18	P
GRAND TOTAL:		22	440	353	793	--	--	171	PASSED
SGPA : 7.77									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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

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Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: JIBIN K GEORGE

Register Number: BIMTME1106

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	52	48	100	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	64	43	107	B	8	24	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	50	44	94	C	7	21	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	60	48	108	B	8	24	P
AMD 205 (D)	ENERGY CONSERVATION	3	41	39	80	D	6	18	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	52	45	97	C	7	21	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	81	42	123	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	41	41	A	9	18	P
GRAND TOTAL:		22	400	350	750	--	--	165	PASSED
SGPA : 7.50									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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College: Government College of Engineering, Kannur.

Name: LIPIN K

Register Number: BIMTME1107

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	53	45	98	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	58	45	103	C	7	21	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	43	46	89	D	6	18	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	40	45	85	D	6	18	P
AMD 205 (D)	ENERGY CONSERVATION	3	40	40	80	D	6	18	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	52	46	98	C	7	21	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	83	43	126	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	43	43	A	9	18	P
GRAND TOTAL:		22	369	353	722	--	--	153	PASSED
SGPA : 6.95									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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

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Name: PRAJINA N V

Register Number: BIMTME1108

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	48	47	95	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	65	46	111	B	8	24	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	43	47	90	C	7	21	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	40	45	85	D	6	18	P
AMD 205 (D)	ENERGY CONSERVATION	3	46	43	89	D	6	18	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	61	47	108	B	8	24	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	84	46	130	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	45	45	S	10	20	P
GRAND TOTAL:		22	387	366	753	--	--	164	PASSED
SGPA : 7.45									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

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Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: RATHEESH REGHUVARAN

Register Number: BIMTME1109

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	50	44	94	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	64	43	107	B	8	24	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	45	44	89	D	6	18	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	60	44	104	C	7	21	P
AMD 205 (D)	ENERGY CONSERVATION	3	40	44	84	D	6	18	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	54	46	100	C	7	21	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	75	42	117	B	8	16	P
AMD 208 (P)	TERM PAPER	2	--	43	43	A	9	18	P
GRAND TOTAL:		22	388	350	738	--	--	157	PASSED
SGPA : 7.14									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

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College: Government College of Engineering, Kannur.

Name: RINCE WINS

Register Number: BIMTME1110

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	62	48	110	B	8	24	P
AMD 202	INTELLIGENT MANUFACTURING	3	72	44	116	B	8	24	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	68	43	111	B	8	24	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	53	48	101	C	7	21	P
AMD 205 (D)	ENERGY CONSERVATION	3	62	44	106	B	8	24	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	69	46	115	B	8	24	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	77	41	118	B	8	16	P
AMD 208 (P)	TERM PAPER	2	--	43	43	A	9	18	P
GRAND TOTAL:		22	463	357	820	--	--	175	PASSED
SGPA : 7.95									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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

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Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: SANJU. S

Register Number: BIMTME1111

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	52	45	97	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	55	45	100	C	7	21	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	52	46	98	C	7	21	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	57	43	100	C	7	21	P
AMD 205 (D)	ENERGY CONSERVATION	3	52	46	98	C	7	21	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	62	47	109	B	8	24	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	77	44	121	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	44	44	A	9	18	P
GRAND TOTAL:		22	407	360	767	--	--	165	PASSED
SGPA : 7.50									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: SANKAR S

Register Number: BIMTME1112

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	59	41	100	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	58	43	101	C	7	21	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	41	44	85	D	6	18	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	51	45	96	C	7	21	P
AMD 205 (D)	ENERGY CONSERVATION	3	51	46	97	C	7	21	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	53	47	100	C	7	21	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	81	43	124	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	42	42	A	9	18	P
GRAND TOTAL:		22	394	351	745	--	--	159	PASSED
SGPA : 7.23									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: SHEIK AFTHAB S

Register Number: BIMTME1113

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	50	48	98	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	61	44	105	B	8	24	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	42	43	85	D	6	18	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	48	47	95	C	7	21	P
AMD 205 (D)	ENERGY CONSERVATION	3	47	45	92	C	7	21	P
AMD 206 (E)	MACHINE TOOL DESIGN	3	60	46	106	B	8	24	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	76	43	119	B	8	16	P
AMD 208 (P)	TERM PAPER	2	--	43	43	A	9	18	P
GRAND TOTAL:		22	384	359	743	--	--	163	PASSED
SGPA : 7.41									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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College: Government College of Engineering, Kannur.

Name: SHANAVAS K P

Register Number: BIMTME1114

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	45	41	86	D	6	18	P
AMD 202	INTELLIGENT MANUFACTURING	3	65	43	108	B	8	24	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	41	45	86	D	6	18	P
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	37	31	68	E	0	0	F
AMD 205 (D)	ENERGY CONSERVATION	3	35	41	76	E	0	0	F
AMD 206 (E)	MACHINE TOOL DESIGN	3	47	46	93	C	7	21	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	83	43	126	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	43	43	A	9	18	P
GRAND TOTAL:		22		333		--	--		FAILED
SGPA :									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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College: Government College of Engineering, Kannur.

Name: SUDHEESH P K

Register Number: BIMTME1115

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	48	43	91	C	7	21	P
AMD 202	INTELLIGENT MANUFACTURING	3	61	42	103	C	7	21	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	28	43	71	E	0	0	F
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	50	41	91	C	7	21	P
AMD 205 (D)	ENERGY CONSERVATION	3	22	37	59	E	0	0	F
AMD 206 (E)	MACHINE TOOL DESIGN	3	43	45	88	D	6	18	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	76	42	118	B	8	16	P
AMD 208 (P)	TERM PAPER	2	--	43	43	A	9	18	P
GRAND TOTAL:		22		336		--	--		FAILED
SGPA :									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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

Pass in a subject is not less than 40% marks in a subject at the end-semester exam and (b) not less than 50% of the total marks assigned to the subject.

Disclaimer: The result is provisional. Please kindly confirm the same with the mark list issued by the University.

KANNUR UNIVERSITY**GRADE CARD**

Date: 09.07.2013

Programme: M.Tech. Advanced Manufacturing and Mechanical Systems Design

Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: SUJITH KUMAR K P

Register Number: BIMTME1116

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	43	38	81	D	6	18	P
AMD 202	INTELLIGENT MANUFACTURING	3	47	41	88	D	6	18	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	22	43	65	E	0	0	F
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	28	29	57	E	0	0	F
AMD 205 (D)	ENERGY CONSERVATION	3	14	35	49	E	0	0	F
AMD 206 (E)	MACHINE TOOL DESIGN	3	52	47	99	C	7	21	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	63	36	99	C	7	14	P
AMD 208 (P)	TERM PAPER	2	--	35	35	B	8	16	P
GRAND TOTAL:		22		304		--	--		FAILED
SGPA :									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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

Pass in a subject is not less than 40% marks in a subject at the end-semester exam and (b) not less than 50% of the total marks assigned to the subject.

Disclaimer: The result is provisional. Please kindly confirm the same with the mark list issued by the University.

KANNUR UNIVERSITY**GRADE CARD**

Date: 09.07.2013

Programme: M.Tech. Advanced Manufacturing and Mechanical Systems Design

Semester: Second semester, October 2012

College: Government College of Engineering, Kannur.

Name: VIPIN DAS M P

Register Number: BIMTME1117

COURSE CODE	TITLE OF COURSE	CREDITS	MARKS AWARDED			GRADE	GRADE POINT	CREDIT POINT	STATUS
			ESA (100)	CA (50)	TOTAL (150)				
AMD 201	MICRO MACHINING AND NANO MACHINING	3	59	46	105	B	8	24	P
AMD 202	INTELLIGENT MANUFACTURING	3	59	44	103	C	7	21	P
AMD 203	DESIGN AND ANALYSIS OF MECHANICAL SYSTEMS	3	35	43	78	E	0	0	F
AMD 204 (B)	QUALITY AND RELIABILITY ENGINEERING	3	55	44	99	C	7	21	P
AMD 205 (D)	ENERGY CONSERVATION	3	32	41	73	E	0	0	F
AMD 206 (E)	MACHINE TOOL DESIGN	3	56	45	101	C	7	21	P
AMD 207(P)	ADVANCED MANUFACTURING LAB	2	82	41	123	A	9	18	P
AMD 208 (P)	TERM PAPER	2	--	42	42	A	9	18	9
GRAND TOTAL:		22		346			--	--	FAILED
SGPA :									

Credits for Theory Paper = 3. Credits for Practical Paper/Seminar = 2.

Credit Points = Grade x Credits for the course. SGPA = Credit Points/Total Credits.

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

Pass in a subject is not less than 40% marks in a subject at the end-semester exam and (b) not less than 50% of the total marks assigned to the subject.

Disclaimer: The result is provisional. Please kindly confirm the same with the mark list issued by the University.