



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU019
NAME OF THE STUDENT : SHAQEEBMOHAMMED MULLA
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	W
2	UCH129C	ENGINEERING CHEMISTRY	F
3	UEC132C	BASIC ELECTRONICS	F
4	UCV146C	ENGINEERING MECHANICS	F
5	UME147C	ENGINEERING GRAPHICS	F
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	B
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	B
8	UBE149L	BASIC ENGINEERING LABORATORY-II	B
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 1.90

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU002
NAME OF THE STUDENT : BHAVANI BIRADAR
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	X
2	UCH129C	ENGINEERING CHEMISTRY	D
3	UEC132C	BASIC ELECTRONICS	B
4	UCV146C	ENGINEERING MECHANICS	C
5	UME147C	ENGINEERING GRAPHICS	B
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	S
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	A
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 7.62

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU003
NAME OF THE STUDENT : CHANNABASAVA
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	D
2	UCH129C	ENGINEERING CHEMISTRY	C
3	UEC132C	BASIC ELECTRONICS	B
4	UCV146C	ENGINEERING MECHANICS	C
5	UME147C	ENGINEERING GRAPHICS	F
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	A
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	A
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 6.18

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU004
NAME OF THE STUDENT : DHRUV DUTT TIWARI
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	C
2	UCH129C	ENGINEERING CHEMISTRY	C
3	UEC132C	BASIC ELECTRONICS	X
4	UCV146C	ENGINEERING MECHANICS	C
5	UME147C	ENGINEERING GRAPHICS	B
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	S
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	A
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 7.81

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA16AU005**
NAME OF THE STUDENT : KRISHNA SUBHASH TIRAKANNAVAR
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	E
2	UCH129C	ENGINEERING CHEMISTRY	C
3	UEC132C	BASIC ELECTRONICS	F
4	UCV146C	ENGINEERING MECHANICS	X
5	UME147C	ENGINEERING GRAPHICS	C
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	A
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	A
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 5.64

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU009
NAME OF THE STUDENT : MONISH B CHAWLA
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	B
2	UCH129C	ENGINEERING CHEMISTRY	X
3	UEC132C	BASIC ELECTRONICS	C
4	UCV146C	ENGINEERING MECHANICS	C
5	UME147C	ENGINEERING GRAPHICS	C
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	A
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	A
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 7.74

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU010
NAME OF THE STUDENT : NAVEEN SURESH BHAVI
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	W
2	UCH129C	ENGINEERING CHEMISTRY	F
3	UEC132C	BASIC ELECTRONICS	F
4	UCV146C	ENGINEERING MECHANICS	F
5	UME147C	ENGINEERING GRAPHICS	E
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	S
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	A
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 3.05

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA16AU011**
NAME OF THE STUDENT : OMKAR KALIDAS BASUTKAR
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	D
2	UCH129C	ENGINEERING CHEMISTRY	X
3	UEC132C	BASIC ELECTRONICS	F
4	UCV146C	ENGINEERING MECHANICS	D
5	UME147C	ENGINEERING GRAPHICS	C
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	S
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	A
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 5.52

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU012
NAME OF THE STUDENT : PAVANKUMAR BANNIDINNI
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	W
2	UCH129C	ENGINEERING CHEMISTRY	F
3	UEC132C	BASIC ELECTRONICS	F
4	UCV146C	ENGINEERING MECHANICS	F
5	UME147C	ENGINEERING GRAPHICS	F
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	B
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	C
8	UBE149L	BASIC ENGINEERING LABORATORY-II	A
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 1.88

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU013
NAME OF THE STUDENT : POOJA BIRADAR
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	F
2	UCH129C	ENGINEERING CHEMISTRY	F
3	UEC132C	BASIC ELECTRONICS	W
4	UCV146C	ENGINEERING MECHANICS	F
5	UME147C	ENGINEERING GRAPHICS	C
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	S
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	B
8	UBE149L	BASIC ENGINEERING LABORATORY-II	A
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 3.45

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU014
NAME OF THE STUDENT : PRASAD AYLI
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	A
2	UCH129C	ENGINEERING CHEMISTRY	B
3	UEC132C	BASIC ELECTRONICS	B
4	UCV146C	ENGINEERING MECHANICS	B
5	UME147C	ENGINEERING GRAPHICS	A
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	S
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	S
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 8.72

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GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU016
NAME OF THE STUDENT : SADANANDA YANKAPPA MIRJI
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	C
2	UCH129C	ENGINEERING CHEMISTRY	B
3	UEC132C	BASIC ELECTRONICS	X
4	UCV146C	ENGINEERING MECHANICS	C
5	UME147C	ENGINEERING GRAPHICS	B
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	B
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	B
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 7.76

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU017
NAME OF THE STUDENT : SANTOSH SANGANBASAPPA GADDI
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	F
2	UCH129C	ENGINEERING CHEMISTRY	X
3	UEC132C	BASIC ELECTRONICS	F
4	UCV146C	ENGINEERING MECHANICS	F
5	UME147C	ENGINEERING GRAPHICS	W
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	B
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	F
8	UBE149L	BASIC ENGINEERING LABORATORY-II	A
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 1.50

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GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU019
NAME OF THE STUDENT : SHASHIKALA METI
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	F
2	UCH129C	ENGINEERING CHEMISTRY	F
3	UEC132C	BASIC ELECTRONICS	W
4	UCV146C	ENGINEERING MECHANICS	F
5	UME147C	ENGINEERING GRAPHICS	C
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	A
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	B
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 3.45

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU020
NAME OF THE STUDENT : SHRVANKUMAR V MADINOOR
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	F
2	UCH129C	ENGINEERING CHEMISTRY	X
3	UEC132C	BASIC ELECTRONICS	F
4	UCV146C	ENGINEERING MECHANICS	W
5	UME147C	ENGINEERING GRAPHICS	D
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	A
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	B
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 3.79

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU022
NAME OF THE STUDENT : SUDEEP RATHOD
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	D
2	UCH129C	ENGINEERING CHEMISTRY	C
3	UEC132C	BASIC ELECTRONICS	C
4	UCV146C	ENGINEERING MECHANICS	C
5	UME147C	ENGINEERING GRAPHICS	B
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	S
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	B
8	UBE149L	BASIC ENGINEERING LABORATORY-II	A
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 7.22

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU023
NAME OF THE STUDENT : SUNIL SUBHAS SHETTY
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	C
2	UCH129C	ENGINEERING CHEMISTRY	B
3	UEC132C	BASIC ELECTRONICS	F
4	UCV146C	ENGINEERING MECHANICS	F
5	UME147C	ENGINEERING GRAPHICS	D
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	A
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	C
8	UBE149L	BASIC ENGINEERING LABORATORY-II	S
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 4.90

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU025
NAME OF THE STUDENT : VIJAYKUMAR BASARADDI
BRANCH : AU
SEMESTER : 1

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	W
2	UCH129C	ENGINEERING CHEMISTRY	X
3	UEC132C	BASIC ELECTRONICS	F
4	UCV146C	ENGINEERING MECHANICS	C
5	UME147C	ENGINEERING GRAPHICS	B
6	UCH134L	ENGINEERING CHEMISTRY LABORATORY	F
7	UME138L	COMPUTER AIDED ENGINEERING DRAWING LABORATORY	C
8	UBE149L	BASIC ENGINEERING LABORATORY-II	A
9	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 5.15

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA14AU002**
NAME OF THE STUDENT : AKSHAY S SHIVAPPAYYANAMATH
BRANCH : AU
SEMESTER : 2

SI No	Subject Code	Subject Name	Grade
1	UMA121C	ENGINEERING MATHEMATICS-I	F
2	UCS130C	COMPUTER CONCEPTS & C PROGRAMMING	E
3	UEC132C	BASIC ELECTRONICS	F
4	UPH222C	ENGINEERING PHYSICS	F

SGPA : 1.00

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GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA12AU029
NAME OF THE STUDENT : RAHUL MALLANGOUDA NAGANAGOUDAR
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	B
2	UAU302C	THERMODYNAMICS	D
3	UAU303C	PRODUCTION TECHNOLOGY	B
4	UAU304C	MECHANICS OF MATERIALS	C
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	D
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	B
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	A
9	UAU329L	MACHINE SHOP	B

SGPA : 7.12

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GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA12AU030
NAME OF THE STUDENT : KUMARAGOUDA G PATIL
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	X
2	UAU302C	THERMODYNAMICS	D
3	UAU303C	PRODUCTION TECHNOLOGY	B
4	UAU304C	MECHANICS OF MATERIALS	B
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	D
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	X
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B

SGPA : 6.89

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GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU011
NAME OF THE STUDENT : MANJUNATH DEEWATAGI
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU302C	THERMODYNAMICS	X
3	UAU303C	PRODUCTION TECHNOLOGY	C
4	UAU304C	MECHANICS OF MATERIALS	E
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	E
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	X
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B

SGPA : 4.50

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GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU402
NAME OF THE STUDENT : MANJUNATH CHALIKAR
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	X
2	UMA300M	ADVANCED MATHEMATICS-I	PP

SGPA :

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU022
NAME OF THE STUDENT : SHRESHTH SATISH BHASKAR
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	X
2	UAU302C	THERMODYNAMICS	W
3	UAU303C	PRODUCTION TECHNOLOGY	B
4	UAU304C	MECHANICS OF MATERIALS	C
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	C
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	X
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	S
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B

SGPA : 7.64

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA15AU001
NAME OF THE STUDENT : A J ASHIRWATHAM GEORGE
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	C
2	UAU302C	THERMODYNAMICS	D
3	UAU303C	PRODUCTION TECHNOLOGY	C
4	UAU304C	MECHANICS OF MATERIALS	C
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	E
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	F
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B

SGPA : 5.42

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA15AU003**
NAME OF THE STUDENT : BHUSHAN R BENDIGERI
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	X
2	UAU302C	THERMODYNAMICS	E
3	UAU303C	PRODUCTION TECHNOLOGY	C
4	UAU304C	MECHANICS OF MATERIALS	C
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	E
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	C
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B

SGPA : 6.23

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA15AU008
NAME OF THE STUDENT : MEGHA
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	A
2	UAU302C	THERMODYNAMICS	B
3	UAU303C	PRODUCTION TECHNOLOGY	A
4	UAU304C	MECHANICS OF MATERIALS	S
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	A
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	A
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	S
8	UAU318L	MATERIAL TESTING LAB	A
9	UAU329L	MACHINE SHOP	A

SGPA : 9.04

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA15AU011
NAME OF THE STUDENT : NITISH BIRADAR
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	B
2	UAU302C	THERMODYNAMICS	X
3	UAU303C	PRODUCTION TECHNOLOGY	B
4	UAU304C	MECHANICS OF MATERIALS	B
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	D
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	X
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B

SGPA : 7.56

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA15AU014
NAME OF THE STUDENT : PRAVEEN GENNUR
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU302C	THERMODYNAMICS	F
3	UAU303C	PRODUCTION TECHNOLOGY	D
4	UAU304C	MECHANICS OF MATERIALS	E
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	F
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	D
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B
10	UHS226M	CONSTITUTION OF INDIA	NP

SGPA : 3.12

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA15AU021
NAME OF THE STUDENT : SHARAT LAGAMAPPA NAIK
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU302C	THERMODYNAMICS	F
3	UAU303C	PRODUCTION TECHNOLOGY	B
4	UAU304C	MECHANICS OF MATERIALS	F
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	E
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	D
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	F
8	UAU318L	MATERIAL TESTING LAB	F
9	UAU329L	MACHINE SHOP	F

SGPA : 2.46

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA15AU022
NAME OF THE STUDENT : SHARAT VENKAPPA GANGAL
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	B
2	UAU302C	THERMODYNAMICS	B
3	UAU303C	PRODUCTION TECHNOLOGY	A
4	UAU304C	MECHANICS OF MATERIALS	B
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	C
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	C
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	S
8	UAU318L	MATERIAL TESTING LAB	A
9	UAU329L	MACHINE SHOP	B

SGPA : 8.00

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA15AU023
NAME OF THE STUDENT : SHREEDHAR MASHETTI
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	B
2	UAU302C	THERMODYNAMICS	C
3	UAU303C	PRODUCTION TECHNOLOGY	B
4	UAU304C	MECHANICS OF MATERIALS	B
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	C
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	C
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	S
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B

SGPA : 7.65

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA15AU027
NAME OF THE STUDENT : VEERESH BYAHATTI
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	D
2	UAU302C	THERMODYNAMICS	C
3	UAU303C	PRODUCTION TECHNOLOGY	D
4	UAU304C	MECHANICS OF MATERIALS	C
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	F
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	X
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B

SGPA : 5.50

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA16AU400**
NAME OF THE STUDENT : AMIRASHOYAL TANKASALI
BRANCH : AU
SEMESTER : 3

Sl No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU302C	THERMODYNAMICS	B
3	UAU303C	PRODUCTION TECHNOLOGY	A
4	UAU304C	MECHANICS OF MATERIALS	C
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	C
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	C
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	B
8	UAU318L	MATERIAL TESTING LAB	A
9	UAU329L	MACHINE SHOP	B
10	UBT133M	ENVIRONMENTAL STUDIES	PP
11	UMA300M	ADVANCED MATHEMATICS-I	NP

SGPA : 6.54

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA16AU401**
NAME OF THE STUDENT : DEVAL RAVINDRA HERUR
BRANCH : AU
SEMESTER : 3

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU302C	THERMODYNAMICS	F
3	UAU303C	PRODUCTION TECHNOLOGY	F
4	UAU304C	MECHANICS OF MATERIALS	F
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	W
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	F
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B
10	UBT133M	ENVIRONMENTAL STUDIES	PP

SGPA : 1.09

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU403
NAME OF THE STUDENT : MANJUNATH MANGALLOOR
BRANCH : AU
SEMESTER : 3

Sl No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU302C	THERMODYNAMICS	F
3	UAU303C	PRODUCTION TECHNOLOGY	D
4	UAU304C	MECHANICS OF MATERIALS	D
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	W
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	C
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	S
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B
10	UBT133M	ENVIRONMENTAL STUDIES	PP
11	UMA300M	ADVANCED MATHEMATICS-I	NP

SGPA : 4.09

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU404
NAME OF THE STUDENT : MUTTANNA
BRANCH : AU
SEMESTER : 3

Sl No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	X
2	UAU302C	THERMODYNAMICS	C
3	UAU303C	PRODUCTION TECHNOLOGY	B
4	UAU304C	MECHANICS OF MATERIALS	X
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	F
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	A
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	S
8	UAU318L	MATERIAL TESTING LAB	A
9	UAU329L	MACHINE SHOP	A
10	UBT133M	ENVIRONMENTAL STUDIES	PP
11	UMA300M	ADVANCED MATHEMATICS-I	X

SGPA : 6.89

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA16AU405**
NAME OF THE STUDENT : PRASHANT RATHOD
BRANCH : AU
SEMESTER : 3

Sl No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	C
2	UAU302C	THERMODYNAMICS	B
3	UAU303C	PRODUCTION TECHNOLOGY	B
4	UAU304C	MECHANICS OF MATERIALS	B
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	C
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	B
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	A
9	UAU329L	MACHINE SHOP	B
10	UBT133M	ENVIRONMENTAL STUDIES	PP
11	UMA300M	ADVANCED MATHEMATICS-I	PP

SGPA : 7.81

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU406
NAME OF THE STUDENT : RAJA YANTAMAN
BRANCH : AU
SEMESTER : 3

Sl No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU302C	THERMODYNAMICS	F
3	UAU303C	PRODUCTION TECHNOLOGY	F
4	UAU304C	MECHANICS OF MATERIALS	F
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	F
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	F
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	F
8	UAU318L	MATERIAL TESTING LAB	F
9	UAU329L	MACHINE SHOP	F
10	UBT133M	ENVIRONMENTAL STUDIES	NP
11	UMA300M	ADVANCED MATHEMATICS-I	NP

SGPA : 0.00

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA16AU407
NAME OF THE STUDENT : SANDEEP PATIL
BRANCH : AU
SEMESTER : 3

Sl No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU302C	THERMODYNAMICS	F
3	UAU303C	PRODUCTION TECHNOLOGY	C
4	UAU304C	MECHANICS OF MATERIALS	X
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	F
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	X
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	B
9	UAU329L	MACHINE SHOP	B
10	UBT133M	ENVIRONMENTAL STUDIES	PP
11	UMA300M	ADVANCED MATHEMATICS-I	NP

SGPA : 2.94

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA16AU408**
NAME OF THE STUDENT : SIDDALINGAYYA KOPPAD
BRANCH : AU
SEMESTER : 3

Sl No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	C
2	UAU302C	THERMODYNAMICS	B
3	UAU303C	PRODUCTION TECHNOLOGY	A
4	UAU304C	MECHANICS OF MATERIALS	B
5	UAU306C	MATERIAL SCIENCE AND METALLURGY	C
6	UAU315C	AUTOMOTIVE CHASSIS AND SUSPENSION	B
7	UAU317L	COMPUTER AIDED MACHINE DRAWING LAB	A
8	UAU318L	MATERIAL TESTING LAB	A
9	UAU329L	MACHINE SHOP	B
10	UBT133M	ENVIRONMENTAL STUDIES	NP
11	UMA300M	ADVANCED MATHEMATICS-I	NP

SGPA : 7.96

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA11AU014
NAME OF THE STUDENT : MALATESH PATIL
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	C
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	X
4	UAU512C	MACHINE DESIGN - II	B
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	B
9	UAU519L	AUTO ENGG LAB - II	S

SGPA : 8.14

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA12AU009
NAME OF THE STUDENT : KIRAN AGALATAKATTI
BRANCH : AU
SEMESTER : 5

Sl No	Subject Code	Subject Name	Grade
1	UAU306C	MATERIAL SCIENCE AND METALLURGY	F
2	UAU503C	DYNAMICS OF MACHINERY	E
3	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	F
4	UAU511C	HEAT TRANSFER	X
5	UAU512C	MACHINE DESIGN - II	F
6	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	C
7	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	B
8	UAU507L	AUTO ENGG LAB - I	B
9	UAU518L	DYNAMICS AND HT LAB	B
10	UAU519L	AUTO ENGG LAB - II	B

SGPA : 3.88

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU001
NAME OF THE STUDENT : AKSHAY N WAGH
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	F
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	C
3	UAU511C	HEAT TRANSFER	C
4	UAU512C	MACHINE DESIGN - II	B
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	B
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	B
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 6.52

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU012
NAME OF THE STUDENT : MANJUNATH RATHOD
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	A
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	B
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	S
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 8.60

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU013
NAME OF THE STUDENT : OMPRAKASH SINGH
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	X
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	C
3	UAU511C	HEAT TRANSFER	X
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	B
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 8.23

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU001
NAME OF THE STUDENT : AKSHAY C MEGERI
BRANCH : AU
SEMESTER : 5

Sl No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	C
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	I
3	UAU511C	HEAT TRANSFER	X
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	B
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	S

SGPA : 8.00

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU003
NAME OF THE STUDENT : AKSHAY R HANDRAL
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	B
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	C
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	B
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	A
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	S

SGPA : 8.32

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU004
NAME OF THE STUDENT : AKSHAYKUMAR K HIREMATH
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	D
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	X
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	C
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	B
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	B
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 7.24

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU005
NAME OF THE STUDENT : ARUN KURI
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	B
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	B
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 8.28

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU006
NAME OF THE STUDENT : AVINASH P GANJEEHAL
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	B
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	A
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	A
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 8.67

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU007
NAME OF THE STUDENT : GAUTAM K M
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	C
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	C
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	B
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 7.76

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU008
NAME OF THE STUDENT : KIRANKUMAR C K
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	D
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	C
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	B
7	UAU507L	AUTO ENGG LAB - I	B
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	B

SGPA : 7.33

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU009
NAME OF THE STUDENT : MAHEN K SAWAKAR
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	C
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	A
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 8.29

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU010
NAME OF THE STUDENT : MALLIKARJUN SHARANAPPA GADDI
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	C
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 8.14

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU012
NAME OF THE STUDENT : PRASHANT MAHADEVAPPA PALLED
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	B
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	B
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	A
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 8.40

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU021
NAME OF THE STUDENT : SHIVANANDA A PATIL
BRANCH : AU
SEMESTER : 5

Sl No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	B
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	A
3	UAU511C	HEAT TRANSFER	A
4	UAU512C	MACHINE DESIGN - II	B
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	A
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	S
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	S

SGPA : 8.88

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU023
NAME OF THE STUDENT : SHUBHAM HUGGI
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	B
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	A
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	B
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	A
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	S

SGPA : 8.56

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU024
NAME OF THE STUDENT : SOMASHEKAR
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	C
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	C
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	C
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	B
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	S

SGPA : 7.72

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU027
NAME OF THE STUDENT : T SANJAY VINAYAK
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	A
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	A
3	UAU511C	HEAT TRANSFER	A
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	A
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	S
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 9.19

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU030
NAME OF THE STUDENT : VIJAYKUMAR S RATHOD
BRANCH : AU
SEMESTER : 5

Sl No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	B
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	X
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	A

SGPA : 8.33

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU031
NAME OF THE STUDENT : VIPUL A
BRANCH : AU
SEMESTER : 5

Sl No	Subject Code	Subject Name	Grade
1	UME224C	ELEMENTS OF MECHANICAL ENGINEERING	X
2	UAU503C	DYNAMICS OF MACHINERY	A
3	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	C
4	UAU511C	HEAT TRANSFER	A
5	UAU512C	MACHINE DESIGN - II	B
6	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	B
7	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	A
8	UAU507L	AUTO ENGG LAB - I	A
9	UAU518L	DYNAMICS AND HT LAB	A
10	UAU519L	AUTO ENGG LAB - II	A

SGPA : 8.48

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA14AU403**
NAME OF THE STUDENT : MANOJ YAMUNAJI BHAJANTRI
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	C
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	C
3	UAU511C	HEAT TRANSFER	E
4	UMA300M	ADVANCED MATHEMATICS-I	PP

SGPA : 5.91

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA15AU403
NAME OF THE STUDENT : VEERESH HIREMATH
BRANCH : AU
SEMESTER : 5

SI No	Subject Code	Subject Name	Grade
1	UAU503C	DYNAMICS OF MACHINERY	A
2	UAU504C	INDUSTRIAL ORGANIZATION AND MANAGEMENT	B
3	UAU511C	HEAT TRANSFER	B
4	UAU512C	MACHINE DESIGN - II	B
5	UAU510E	ALTERNATE ENERGY SYSTEMS FOR AUTOMOBILE AND POLLUTION CONTROL	A
6	UAU551E	AUTOMOTIVE ENGINE AUXILIARY SYSTEM	S
7	UAU507L	AUTO ENGG LAB - I	A
8	UAU518L	DYNAMICS AND HT LAB	A
9	UAU519L	AUTO ENGG LAB - II	S

SGPA : 8.76

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA12AU016
NAME OF THE STUDENT : NAVEEN ULLAGADDI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UEC132C	BASIC ELECTRONICS	F
2	UAU701C	VEHICLE BODY ENGINEERING	A
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	X
4	UAU733E	VEHICLE DYNAMICS	X
5	UAU742E	HYDRAULIC AND PNEUMATICS	X
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	A
7	UAU706L	AUTO ENGG LAB - IV	A
8	UAU707P	PROJECT WORK - I	S

SGPA : 7.60

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU002
NAME OF THE STUDENT : AKSHAY PATIL
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	A
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
3	UAU733E	VEHICLE DYNAMICS	A
4	UAU742E	HYDRAULIC AND PNEUMATICS	A
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	A
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.36

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU003
NAME OF THE STUDENT : AMEET GIRADDI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	A
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	B
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	X
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	X
6	UAU706L	AUTO ENGG LAB - IV	S
7	UHS226M	CONSTITUTION OF INDIA	NP
8	UAU707P	PROJECT WORK - I	S

SGPA : 9.16

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU004
NAME OF THE STUDENT : ARUN RADDI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UCS130C	COMPUTER CONCEPTS & C PROGRAMMING	C
2	UAU701C	VEHICLE BODY ENGINEERING	B
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	C
4	UAU733E	VEHICLE DYNAMICS	X
5	UAU742E	HYDRAULIC AND PNEUMATICS	X
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
7	UAU706L	AUTO ENGG LAB - IV	S
8	UAU707P	PROJECT WORK - I	S

SGPA : 8.48

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU007
NAME OF THE STUDENT : KIRANGOUDA PATIL
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	S
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
3	UAU733E	VEHICLE DYNAMICS	S
4	UAU742E	HYDRAULIC AND PNEUMATICS	X
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	S
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.86

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU008
NAME OF THE STUDENT : LATA KAGALAGOMB
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	S
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
3	UAU733E	VEHICLE DYNAMICS	S
4	UAU742E	HYDRAULIC AND PNEUMATICS	X
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	A
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.73

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU010
NAME OF THE STUDENT : PALVALLI MANISH
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	A
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	B
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	X
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.00

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU014
NAME OF THE STUDENT : RACHAPPA KOTI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	A
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	X
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	X
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	A
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.32

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU015
NAME OF THE STUDENT : RAVIRAJ HUNNOOR
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU701C	VEHICLE BODY ENGINEERING	A
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	X
4	UAU733E	VEHICLE DYNAMICS	C
5	UAU742E	HYDRAULIC AND PNEUMATICS	X
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
7	UAU706L	AUTO ENGG LAB - IV	S
8	UBT233M	ENVIRONMENTAL STUDIES	NP
9	UAU707P	PROJECT WORK - I	S

SGPA : 7.43

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU018
NAME OF THE STUDENT : SANTOSHKUMAR GANIGER
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	S
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	A
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	A
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.40

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU022
NAME OF THE STUDENT : SHRINIVAS RAMESH JAMBLE
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	S
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
3	UAU733E	VEHICLE DYNAMICS	A
4	UAU742E	HYDRAULIC AND PNEUMATICS	A
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	A
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.52

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU023
NAME OF THE STUDENT : SUNIL KUMAR B
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	A
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	C
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	X
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 8.86

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA13AU025**
NAME OF THE STUDENT : VIJAYAKUMAR DASAR
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU306C	MATERIAL SCIENCE AND METALLURGY	E
2	UAU701C	VEHICLE BODY ENGINEERING	B
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	X
4	UAU733E	VEHICLE DYNAMICS	X
5	UAU742E	HYDRAULIC AND PNEUMATICS	X
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
7	UAU706L	AUTO ENGG LAB - IV	A
8	UBT133M	ENVIRONMENTAL STUDIES	NP
9	UAU707P	PROJECT WORK - I	S

SGPA : 8.26

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU027
NAME OF THE STUDENT : VINUT INDI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	A
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	B
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	B
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 8.88

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU028
NAME OF THE STUDENT : YAMANAPPA BHAJANTRI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	A
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	X
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.14

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU029
NAME OF THE STUDENT : AMOGH RAGHAVENDRA KULKARANI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	B
2	UAU701C	VEHICLE BODY ENGINEERING	S
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
4	UAU733E	VEHICLE DYNAMICS	B
5	UAU742E	HYDRAULIC AND PNEUMATICS	X
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	A
7	UAU706L	AUTO ENGG LAB - IV	S
8	UAU707P	PROJECT WORK - I	S

SGPA : 9.23

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU030
NAME OF THE STUDENT : AAQEEB SOHAIB H DHALAYAT
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	A
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	B
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	A
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.12

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU031
NAME OF THE STUDENT : SANJEEVINI PATIL
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	A
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	X
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	X
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.16

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU032
NAME OF THE STUDENT : SACHIN C PAWAR
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UME131C	ENGINEERING GRAPHICS	X
2	UAU701C	VEHICLE BODY ENGINEERING	A
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	C
4	UAU733E	VEHICLE DYNAMICS	A
5	UAU742E	HYDRAULIC AND PNEUMATICS	B
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
7	UAU706L	AUTO ENGG LAB - IV	S
8	UAU707P	PROJECT WORK - I	S

SGPA : 8.88

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA13AU036
NAME OF THE STUDENT : ABEEDALI A. HUBLI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	X
2	UAU701C	VEHICLE BODY ENGINEERING	S
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
4	UAU733E	VEHICLE DYNAMICS	C
5	UAU742E	HYDRAULIC AND PNEUMATICS	B
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
7	UAU706L	AUTO ENGG LAB - IV	A
8	UAU707P	PROJECT WORK - I	S

SGPA : 9.00

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : **2BA14AU400**
NAME OF THE STUDENT : BASAVARAJ HEGADIHAL
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU306C	MATERIAL SCIENCE AND METALLURGY	C
2	UAU701C	VEHICLE BODY ENGINEERING	A
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	B
4	UAU733E	VEHICLE DYNAMICS	B
5	UAU742E	HYDRAULIC AND PNEUMATICS	A
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
7	UAU706L	AUTO ENGG LAB - IV	S
8	UAU707P	PROJECT WORK - I	S

SGPA : 8.79

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU401
NAME OF THE STUDENT : CHETAN ROTTI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU701C	VEHICLE BODY ENGINEERING	A
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	F
4	UAU733E	VEHICLE DYNAMICS	C
5	UAU742E	HYDRAULIC AND PNEUMATICS	F
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	C
7	UAU706L	AUTO ENGG LAB - IV	S
8	UMA300M	ADVANCED MATHEMATICS-I	NP
9	UAU707P	PROJECT WORK - I	S

SGPA : 5.79

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU402
NAME OF THE STUDENT : MAHESH S HIREMATH
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	S
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
3	UAU733E	VEHICLE DYNAMICS	B
4	UAU742E	HYDRAULIC AND PNEUMATICS	X
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	X
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.53

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU404
NAME OF THE STUDENT : MOHAMMED ALLAUDDIN
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU701C	VEHICLE BODY ENGINEERING	A
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	B
4	UAU733E	VEHICLE DYNAMICS	C
5	UAU742E	HYDRAULIC AND PNEUMATICS	A
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
7	UAU706L	AUTO ENGG LAB - IV	S
8	UMA300M	ADVANCED MATHEMATICS-I	NP
9	UAU707P	PROJECT WORK - I	S

SGPA : 7.66

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU405
NAME OF THE STUDENT : MURUGESH M G
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UAU701C	VEHICLE BODY ENGINEERING	S
2	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	A
3	UAU733E	VEHICLE DYNAMICS	A
4	UAU742E	HYDRAULIC AND PNEUMATICS	A
5	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
6	UAU706L	AUTO ENGG LAB - IV	S
7	UAU707P	PROJECT WORK - I	S

SGPA : 9.40

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU406
NAME OF THE STUDENT : NILESH B MADIWAL
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU701C	VEHICLE BODY ENGINEERING	A
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	C
4	UAU733E	VEHICLE DYNAMICS	B
5	UAU742E	HYDRAULIC AND PNEUMATICS	X
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
7	UAU706L	AUTO ENGG LAB - IV	S
8	UAU707P	PROJECT WORK - I	S

SGPA : 7.50

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU407
NAME OF THE STUDENT : RAMESH METI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU701C	VEHICLE BODY ENGINEERING	A
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	C
4	UAU733E	VEHICLE DYNAMICS	X
5	UAU742E	HYDRAULIC AND PNEUMATICS	D
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	C
7	UAU706L	AUTO ENGG LAB - IV	A
8	UMA300M	ADVANCED MATHEMATICS-I	NP
9	UAU707P	PROJECT WORK - I	S

SGPA : 7.00

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw



DECEMBER-2016 UG-PROVISIONAL RESULTS

USN : 2BA14AU408
NAME OF THE STUDENT : ZUBRPHAHMAD M KARAJAGI
BRANCH : AU
SEMESTER : 7

SI No	Subject Code	Subject Name	Grade
1	UMA301C	ENGINEERING MATHEMATICS-III	F
2	UAU701C	VEHICLE BODY ENGINEERING	A
3	UAU702C	AUTOMOTIVE TRANSMISSION SYSTEM	C
4	UAU733E	VEHICLE DYNAMICS	C
5	UAU742E	HYDRAULIC AND PNEUMATICS	C
6	UAU761E	NON TRADITIONAL MACHINING AND PROCESSES	B
7	UAU706L	AUTO ENGG LAB - IV	A
8	UMA300M	ADVANCED MATHEMATICS-I	NP
9	UAU707P	PROJECT WORK - I	S

SGPA : 7.31

Note : The results displayed on the website are provisional only and students are hereby informed to confirm the same with the hard copy displayed in the concerned department.

GRADING SYSTEM										
Grade	S	A	B	C	D	E	F	PP	NP	W
Range of Marks	>=90-100	>=75<90	>=60<75	>=50<60	>=45<50	>=40<45	< 40	>= 40	< 40	Withdraw