

Folio No: 20656



UNIVERSITY OF CALICUT

Calicut University P.O.
Pin 673 635

Dated : 31.01.2022

CONSOLIDATED STATEMENT OF GRADES

Name : K NANDAKUMAR CHANDRAN
Course : Bachelor of Technology (Engg.)
Branch : MECHANICAL ENGINEERING

Register Number : VEAKEME030

SUBJECT CODE	SUBJECT TITLE	GRADE	GRADE POINT	CREDIT	*R / S / I	MONTH & YEAR OF PASSING
SEMESTER : I & II						
EN09 101	ENGINEERING MATHEMATICS I	A	8.5	4	R	5/2011
EN09 102	ENGINEERING MATHEMATICS II	A	8.5	4	R	5/2011
EN09 103	ENGINEERING PHYSICS	B	7.5	3	R	5/2011
EN09 103(P)	PHYSICS LAB	S	10	1	R	5/2011
EN09 104	ENGINEERING CHEMISTRY	B	7.5	3	R	5/2011
EN09 104(P)	CHEMISTRY LAB	S	10	1	R	5/2011
EN09 105	ENGINEERING MECHANICS	S	10	4	I	5/2012
EN09 106	BASICS OF CIVIL AND MECHANICAL ENGINEERING	A	8.5	4	R	5/2011
EN09 107	BASICS OF ELECTRICAL,ELECTRONICS & COMMUNICATION ENGINEERING	A	8.5	4	R	5/2011
EN09 108(B)	ENGINEERING GRAPHICS (B)	S	10	3	I	5/2012
EN09 109(P)	COMPUTER PROGRAMMING IN C	S	10	3	R	5/2011
EN09 110(P)	MECHANICAL WORKSHOPS	A	8.5	2	R	5/2011
EN09 111(P)	ELECTRICAL AND CIVIL WORKSHOPS	A	8.5	2	R	5/2011
TOTAL				38		
Semester Grade Point Average (SGPA) : 8.82						
SEMESTER : III						
EN09 301	ENGINEERING MATHEMATICS III	S	10	4	R	12/2011
EN09 302	HUMANITIES AND COMMUNICATION SKILLS	A	8.5	3	R	12/2011
ME09 303	FLUID MECHANICS	S	10	5	R	12/2011
ME09 304	COMPUTER ASSISTED MACHINE DRAWING	C	6.5	4	R	12/2011
ME09 305	ELECTRICAL TECHNOLOGY	A	8.5	4	R	12/2011
ME09 306	METALLURGY AND MATERIAL SCIENCE	S	10	4	R	12/2011
ME09 307(P)	ELECTRICAL ENGINEERING LAB	S	10	2	R	12/2011
ME09 308(P)	PRODUCTION ENGINEERING LAB-I	A	8.5	2	R	12/2011
TOTAL				28		
Semester Grade Point Average (SGPA) : 9.02						
SEMESTER : IV						
EN09 401A	ENGINEERING MATHS IV	S	10	4	R	5/2012
EN09 402	ENVIRONMENTAL SCIENCE	C	6.5	3	R	5/2012
ME09 403	MECHANICS OF SOLIDS	S	10	5	R	5/2012
ME09 404	CASTING AND JOINING	S	10	4	I	4/2013
ME09 405	FLUID MACHINERY	S	10	4	R	5/2012
ME09 406	THERMODYNAMICS	B	7.5	4	I	4/2013
ME09 407(P)	MATERIALS TESTING LAB	S	10	2	R	5/2012
ME09 408(P)	PRODUCTION ENGINEERING LAB	A	8.5	2	R	5/2012
TOTAL				28		
Semester Grade Point Average (SGPA) : 9.16						
SEMESTER : V						
ME09 501	HEAT AND MASS TRANSFER	A	8.5	5	R	11/2012
ME09 502	ADVANCED MECHANICS OF SOLIDS	B	7.5	4	R	11/2012
ME09 503	ENGINEERING ECONOMICS AND PRINCIPLES OF MANAGEMENT	B	7.5	4	R	11/2012
ME09 504	IC ENGINES AND GAS TURBINES	A	8.5	4	R	11/2012
ME09 505	MECHANICS OF MACHINERY	S	10	4	I	11/2013
ME09 506	METAL CUTTING AND FORMING	A	8.5	3	R	11/2012
ME09 507(P)	FLUIDS LAB	S	10	2	R	11/2012
ME09 508(P)	THERMAL LAB-I	S	10	2	R	11/2012
TOTAL				28		
Semester Grade Point Average (SGPA) : 8.64						

SUBJECT CODE	SUBJECT TITLE	GRADE	GRADE POINT	CREDIT	*R / S / I	MONTH & YEAR OF PASSING
SEMESTER : VI						
ME09 601	DYNAMICS OF MACHINERY	A	8.5	5	R	4/2013
ME09 602	FINITE ELEMENT METHOD	B	7.5	4	R	4/2013
ME09 603	MACHINE DESIGN-I	A	8.5	4	R	4/2013
ME09 604	OPERATION RESEARCH	S	10	4	R	4/2013
ME09 605	COMPUTER INTEGRATED MANUFACTURING	B	7.5	3	R	4/2013
ME09 L03	INDUSTRIAL MAINTENANCE	B	7.5	4	R	4/2013
ME09 607(P)	MINI PROJECT /LAB	A	8.5	2	R	4/2013
ME09 608(P)	THERMAL LAB-II	A	8.5	2	R	4/2013
TOTAL				28		
Semester Grade Point Average (SGPA) : 8.32						
SEMESTER : VII						
ME09 701	MACHINE DESIGN-II	A	8.5	5	R	11/2013
ME09 702	OPERATIONS MANAGEMENT	B	7.5	4	R	11/2013
ME09 703	METROLOGY AND INSTRUMENTATION	A	8.5	3	R	11/2013
ME09 704	POWER PLANT ENGINEERING	A	8.5	3	R	11/2013
ME09 705(L07)	AUTOMOBILE ENGINEERING	S	10	4	R	11/2013
ME09 706(L25)	ENERGY ENGINEERING AND MANAGEMENT	A	8.5	4	R	11/2013
ME09 707(P)	CAD LAB	S	10	2	R	11/2013
ME09 708(P)	INSTRUMENTATION LAB	S	10	2	R	11/2013
ME09709(P)	PROJECT	B	7.5	1	R	11/2013
TOTAL				28		
Semester Grade Point Average (SGPA) : 8.75						
SEMESTER : VIII						
ME09 801	REFRIGERATION AND AIR CONDITIONING	S	10	5	R	4/2014
ME09 802	COMPRESSIBLE FLUID FLOW	A	8.5	3	R	4/2014
ME09 803(L 24)	MARKETING MANAGEMENT	A	8.5	4	R	4/2014
ME09 804(L 22)	QUALITY ENGINEERING AND MANAGEMENT	A	8.5	4	R	4/2014
ME09 805(P)	SEMINAR	A	8.5	2	R	4/2014
ME09 806(D)	PROJECT	A	8.5	7	R	4/2014
ME09 807(V)	VIVA VOCE	S	10	3	R	4/2014
TOTAL				28		
Semester Grade Point Average (SGPA) : 8.93						
Cumulative Grade Point Average (CGPA) : 8.81						

P: Practical

R : Regular

S : Supplementary

I : Improvement

Semester Grade Point Average (SGPA) = $\frac{\text{Sum of Credit Points Secured in a Semester}}{\text{Sum of Credits Taken in the Semester}}$

Cumulative Grade Point Average (CGPA) = $\frac{\text{Sum of Credit Points Secured in a Course}}{\text{Sum of Credits Taken in the Course}}$



Checked by

Section Officer

Controller of Examinations

AR/DR/JR (Exams)