

# ENGINEERING MATHEMATICS 1 NOTES

ENGINEERING MATHEMATICS 1 NOTES ENGINEERING MATHEMATICS 1 NOTES 1 THIS SET OF NOTES COVERS THE FUNDAMENTAL MATHEMATICAL CONCEPTS ESSENTIAL FOR ENGINEERING STUDENTS IN THEIR FIRST YEAR ENGINEERING MATHEMATICS 1 FOCUSES ON LAYING A STRONG FOUNDATION IN CALCULUS LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS WHICH ARE ESSENTIAL TOOLS FOR SOLVING VARIOUS ENGINEERING PROBLEMS 2 CALCULUS 21 FUNCTIONS DEFINITION OF A FUNCTION A FUNCTION IS A RULE THAT ASSIGNS A UNIQUE OUTPUT VALUE TO EACH INPUT VALUE DOMAIN AND RANGE THE DOMAIN IS THE SET OF ALL POSSIBLE INPUT VALUES WHILE THE RANGE IS THE SET OF ALL POSSIBLE OUTPUT VALUES TYPES OF FUNCTIONS ALGEBRAIC FUNCTIONS FUNCTIONS INVOLVING BASIC OPERATIONS LIKE ADDITION SUBTRACTION MULTIPLICATION DIVISION AND ROOTS TRANSCENDENTAL FUNCTIONS FUNCTIONS INVOLVING TRIGONOMETRIC LOGARITHMIC AND EXPONENTIAL OPERATIONS PIECEWISE FUNCTIONS FUNCTIONS DEFINED BY DIFFERENT RULES FOR DIFFERENT PARTS OF THE DOMAIN GRAPHING FUNCTIONS UNDERSTANDING HOW TO GRAPH DIFFERENT TYPES OF FUNCTIONS FUNCTION TRANSFORMATIONS SHIFTING STRETCHING REFLECTING AND COMPRESSING GRAPHS OF FUNCTIONS INVERSE FUNCTIONS FINDING THE INVERSE OF A FUNCTION 22 LIMITS AND CONTINUITY DEFINITION OF A LIMIT THE VALUE A FUNCTION APPROACHES AS ITS INPUT APPROACHES A SPECIFIC VALUE LIMIT LAWS RULES FOR CALCULATING LIMITS OF VARIOUS FUNCTION COMBINATIONS CONTINUITY UNDERSTANDING THE CONCEPT OF A CONTINUOUS FUNCTION AND IDENTIFYING POINTS OF DISCONTINUITY INTERMEDIATE VALUE THEOREM A THEOREM THAT RELATES THE CONTINUITY OF A FUNCTION TO ITS VALUES 2 ON AN INTERVAL 23 DERIVATIVES DEFINITION OF THE DERIVATIVE THE INSTANTANEOUS RATE OF CHANGE OF A FUNCTION DERIVATIVE RULES FORMULAS FOR FINDING THE DERIVATIVES OF VARIOUS FUNCTIONS APPLICATIONS OF DERIVATIVES FINDING MAXIMUM AND MINIMUM VALUES OF FUNCTIONS DETERMINING THE RATE OF CHANGE OF QUANTITIES OPTIMIZATION PROBLEMS RELATED RATES PROBLEMS HIGHER ORDER DERIVATIVES FINDING THE SECOND THIRD AND HIGHER ORDER DERIVATIVES OF A FUNCTION 24 INTEGRALS DEFINITION OF THE DEFINITE INTEGRAL THE AREA UNDER THE CURVE OF A FUNCTION FUNDAMENTAL THEOREM OF CALCULUS THE RELATIONSHIP BETWEEN

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HEAT TRANSFER 4 5 CONCLUSION ENGINEERING MATHEMATICS 1 PROVIDES A FUNDAMENTAL UNDERSTANDING OF CALCULUS LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS EQUIPPING STUDENTS WITH THE MATHEMATICAL TOOLS ESSENTIAL FOR THEIR FUTURE ENGINEERING STUDIES THE CONCEPTS AND TECHNIQUES LEARNED IN THIS COURSE ARE CRUCIAL FOR ANALYZING AND SOLVING ENGINEERING PROBLEMS ACROSS VARIOUS DISCIPLINES

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