

PLANNED SYLLABUS COVERAGE(Theory)

G Ka SYI CO	ABUS RAGE	Department: <u>AS&H</u> Subject <u>English & Comm Skills</u>		Course <u>Diploma in ME, CE, IE</u> Duration <u>3 years</u>		Sr. No.	Period Nos.	Topic	Details	Instruction Reference	Additional Study Recommended	Remarks
		Total Periods <u>14 x 3 = 42</u> Theory <u>42 CTh</u>										
Unit-1 1-12		Fundamentals of Comm. Skills		Concept, Significance of & Process of Comm, Levels and types of Comm: Verbal and Non Verbal; Formal and informal, Barriers to effective Comm. and How to overcome these, 7 C's of effective Comm, Listening Skills: Signifi- cance and essentials of Active listening skills, Speaking Skills; Signifi- cance and essentials of effective spoken Comm. Concept and significance of soft skills - Role of Comm. Skills in developing soft skills and Life Skills.								
Unit-11 13-20		Reading Skills		Definition and meaning of Reading skills, Techniques of Reading: SQ3R method of Reading - Survey, Questions, Read Recite, Review, Skimming and Scanning, Extensive and intensive reading. Lit: Daffodils by William								

Sr. No.	Period Nos.	Topic	Details	Instruction Reference	Additional Study Recommended	Remarks
Unit - III 21-30		Functional Grammar and Vocabulary	Wordsworth, Prose: Life sketch of Dr. APJ Abdul Kalam. Short Story: With the Photographer by Stephen Leacock. Tenses, Change of voice, Change of Narration, Articles, Parts of speech; Noun, Pronoun, Adjective, Verb, Adverb, Conjunction, Preposition Glossary of administrative terms, Pair of words, Synonyms, Antonyms.			

Extra Topics to be covered beyond the scope of the syllabus (as required by industry/ as recommended by Teacher which he/ she finds necessary)

Sr. No.	Period No.	Topic Covered	Instruction Reference	Additional Study recommended	Remarks

Approved / Not approved	
Date 01/08/26	HOD Sign 
Date	Principal Sign 

Lesson Plan

Name of Faculty	Amit Pathak	
Department	Applied Sciences & Humanities	
Semester	First	
Subject	Applied Physics-I	
Lesson Plan for the Duration	1st August, 2026 to 28 November, 2026	
Week	Topic	Details Of Topics
1st (1 Aug. - 8 Aug.)	Orientation programme	Orientation programme
2nd (10 Aug. - 14 Aug.)	Units and Dimensions	Physical quantities - fundamental and derived quantities, System of units: CGS, FPS, MKS SI, Dimensional formulae and SI units of physical quantities -
3rd (17 Aug. - 22 Aug.)	Units and Dimensions	displacement, area, volume, density, velocity, acceleration, linear momentum, force, work, power, energy, pressure, stress & strain,
4th (24 Aug. - 29 Aug.)	Units and Dimensions	Principle of homogeneity of dimensions, Application of dimensional analysis: checking the correctness of physical equation (three equations of motion), Errors, Types of errors - Instrumental, Systematic, Random and Gross error.
5th (1 Sep. - 8 Sep.)	Force and Motion	Scalar and vector quantities – definition and examples, representation of vector,
6th (9 Sep. - 16 Sep.)	Force and Motion	types of vectors (equal vectors, negative vectors, unit vectors, co-initial vectors, co-planar vectors),
7th (17 Sep. - 23 Sep.)	Force and Motion	linear momentum, law of conservation of linear momentum with derivation, angular displacement, angular velocity, angular acceleration, relation between linear and angular velocity, torque,
8th (24 Sep. - 30 Sep.)	Force and Motion	angular momentum, law of conservation of angular momentum and its applications, moment of inertia and its physical significance.
9th (1 Oct. - 8 Oct.)	Work, Power and Energy	Work and types of work (zero work, positive work and negative work) with examples, Energy - definition and its SI unit, examples of transformation of energy, Kinetic energy - definition, examples, formula and its derivation,
10th (9 Oct. - 16 Oct.)	Work, Power and Energy	Potential energy - definition, examples, formula and its derivation,
11th (17 Oct. - 24 Oct.)	Work, Power and Energy	Law of conservation of mechanical energy for freely falling bodies (with derivation), Power and simple numerical problems based on Power.
12th (27 Oct. - 31 Nov.)	Properties of Matter	Elasticity and plasticity - definition, Definition of stress and strain, Types of stress and strain, Hooke's law, Modulus of elasticity and its types, Pressure - definition, atmospheric pressure, gauge pressure, absolute pressure.
13th (9 Nov. - 16 Nov.)	Heat and Temperature	Definition of heat and temperature (on the basis of kinetic theory). Difference between heat and temperature.
14th (17 Nov. - 21 Nov.)	Heat and Temperature	Modes of transfer of heat- conduction, convection and radiation with examples, Different scales of temperature and their relationship,
15th (23 Nov. - 28 Nov.)	Heat and Temperature	Numerical problems based on conversion of temperature into various scales.


HOD AS&H


Amit Pathak
Lecturer (AS&H)

Lesson Plan

Name of Faculty	Amit Pathak	
Department	Applied Sciences & Humanities	
Semester	First	
Subject	Applied Physics-I Lab	
Lesson Plan for the Duration	1st August, 2026 to 28 November, 2026	
Week	Topic	Details Of Topics
1st (1Aug. - 8 Aug.)	Orientation programme	Orientation programme
2nd(10 Aug. - 14 Aug)	Experiment 1	Laboratory Safety and Familiarization: To acquaint students with laboratory safety rules and the construction, least count, handling, and reading of common measuring instruments such as the Vernier Calliper, Screw Gauge, Spherometer and Thermometer. (Compulsory for all students.)
3rd(17Aug. - 22 Aug)	Experiment 1	Laboratory Safety and Familiarization: To acquaint students with laboratory safety rules and the construction, least count, handling, and reading of common measuring instruments such as the Vernier Calliper, Screw Gauge, Spherometer and Thermometer. (Compulsory for all students.)
4th(24 Aug- 29 Aug)	Experiment 2	To find the diameter of a solid cylinder using a Vernier Calliper.
5th(1 Sep -8 Sep)	Experiment 2	To find the diameter of a solid cylinder using a Vernier Calliper.
6th(9 Sep -16 Sep.)	Experiment 3	To find the internal diameter and depth of a beaker using a Vernier Calliper and hence find its volume.
7th(17 Sep -23 Sep)	Experiment 4	To find the diameter of wire & thickness of cardboard by using a screw gauge.
8th(24 Sep -30 Sep)	Experiment 5	To determine the thickness of the glass strip using a spherometer
9th(1 Oct.-8 Oct.)	Experiment 6	To determine the radius of curvature of a given spherical surface by a spherometer.
10th(9 Oct.-16 Oct.)	Experiment 7	To determine the force constant of spring using Hooke's law.
11th(17 Oct.-24 Oct)	Experiment 8	To measure room temperature using a thermometer and convert it into different temperature scales
12th(27 Oct-31 Nov.)	Experiment 9	To verify the law of conservation of mechanical energy (PE to KE).
13th(9 Nov.-16 Nov.)	Experiment 9	To verify the law of conservation of mechanical energy (PE to KE)
14th(17 Nov.-21 Nov.)	Experiment 10	To find the moment of inertia of a flywheel.
15th (23 Nov- 28 Nov)	Experiment 10	To find the moment of inertia of a flywheel.


 Amit Pathak
 Lecturer (AS&H)


 HOD AS&H

GOVERNMENT POLYTECHNIC KANGRA

DEPARTMENT OF APPLIED SCIENCES AND HUMANITIES

LESSON PLAN

Academic Year	2026-27
Semester	Ist
Subject Code	BS101
Subject Title	Applied Mathematics-I
Name of Faculty	Reema Choudhary
Semester Start & End Dates	01.08.2026 - 28.11.2026

STUDY AND EVALUATION SCHEME

Sr. No.	Name of the Subject	L	T	Pr	Credits	Internal Assessment			External Assessment					Total Marks
						Th	Pr	Total	Th	Hrs	Pr	Hrs	Total	
1	Mathematics-I	3	1	0	4	50	-	50	100	3	-	-	100	150

Subject Details:

Day	Unit & Topic of Discussion	Topic Details	Delivery Method
Unit-1 : Basic Trigonometry , Trigonometric Formulae and Graphs			
Day 1	Measurement of Angles	Concept of angles, measurement of angles in degrees, grades and radians and their conversion	Chalk & Talk
Day 2	Measurement of Angles	Concept of angles, measurement of angles in degrees, grades and radians and their conversion	Chalk & Talk
Day 3	Basic Trigonometric	Radian Measurement Formula (arc length formula in radians) and simple related problems,	Chalk & Talk
Day 4		DCS	Chalk & Talk
Day 5	Basic Trigonometric	Radian Measurement Formula (arc length formula in radians) and simple related problems,	Chalk & Talk
Day 6	Trigonometric Ratios	T-Ratios of Allied angles (without proof)	Chalk & Talk
Day 7	Trigonometric Ratios	T-Ratios of Allied angles (without proof)	Chalk & Talk
Day 8			Chalk & Talk
Day 9	Addition and Subtraction	DCS Sum, difference formulae and their applications (without proof).	Chalk & Talk

Day 10	Addition and Subtraction	Sum, difference formulae and their applications (without proof).	Chalk & Talk
Day 11	Multiplication	Product formulae (Transformation of product to sum, difference and vice versa	Chalk & Talk
Day 12			Chalk & Talk
Day 13	Multiplication	Product formulae (Transformation of product to sum, difference and vice versa	Chalk & Talk
Day 14	Multiplication	Product formulae (Transformation of product to sum, difference and vice versa	Chalk & Talk
Day 15	Graphs	Sinx, Cosx	Chalk & Talk
Day 16			Chalk & Talk
Day 17	Graphs	Sinx, Cosx	Chalk & Talk
Day 18			Chalk & Talk
	Unit-2 Functions and Limits	1st Class Test (30% syllabus)	Chalk & Talk
Day 19	Function	Definition of function	Chalk & Talk
Day 20	Function	Value of a Function, Even and Odd Function	Chalk & Talk
Day 21			Chalk & Talk
Day 22	Limit	Concept of limits	Chalk & Talk
Day 23	Limit	Four standard limits $\lim_{x \rightarrow a} \frac{x^n - a^n}{x - a}$, $\lim_{x \rightarrow 0} \left(\frac{a^x - 1}{x} \right)$, And related questions	Chalk & Talk
Day 24	Limit	Problems related to find the limit of an algebraic function by using factorization method	Chalk & Talk
Day 25			
Day 26	Limit	Problems related to find the limit of an algebraic function by using factorization method	Chalk & Talk
Day 27	Limit	Substitution method and rationalization method.	Chalk & Talk
Day 28	Limit	Substitution method and rationalization method.	Chalk & Talk
Day 29			
	Unit-3 Differentiation		Chalk & Talk
Day 30	Differentiation by definition	$\sin x, \cos x, x^n$	Chalk & Talk
Day 31	Differentiation by definition	$\sin x, \cos x, x^n$	Chalk & Talk
Day 32	Differentiation	Differentiation of sum, product	Chalk & Talk
Day 33			
Day 34	Differentiation	and quotient of functions	Chalk & Talk
Day 35	Differentiation	Differentiation of a function of function	Chalk & Talk
Day 36	Differentiation	Differentiation of trigonometric function	Chalk & Talk
Day 37	Differentiation		Chalk & Talk
Day 38	Differentiation	Logarithmic differentiation	Chalk & Talk

Day 39		2nd Class Test (next 30 % syllabus)	Chalk & Talk
	Unit – 4 Complex No. and Patial Fractions 15		Chalk & Talk
Day 40	Complex Number	Real and imaginary parts of a complex number, conjugate of a complex number	Chalk & Talk
Day 41	Complex Number	Algebra of Complex No. (Addition, Subtraction, multiplication and Division)	Chalk & Talk
Day 42	Complex Number	DCS	Chalk & Talk
Day 43	Complex Number	Additive and Multiplicative inverse, Solution of a quadratic equation having Discriminant < 0	Chalk & Talk
Day 44	Complex Number	Geometrical representation of a complex No. - Argand Diagram	Chalk & Talk
Day 45	Complex Number	modulus and amplitude of a complex number, Polar form of a complex number	Chalk & Talk
Day 46	Complex Number	DCS	Chalk & Talk
Day 47	Partial fractions	Definition of Polynomial Fraction and Partial fraction	Chalk & Talk
Day 48	Partial fractions	Problem related to resolve a fraction into partial fraction	Chalk & Talk
Day 49	Partial fractions	Denominator containing non-repeated linear factor.	Chalk & Talk
Day 50	Partial fractions	DCS	Chalk & Talk
Day 51		House Test (80% syllabus covered)	
	Unit – 5 Permutations, Combinations and Binomial Theorem 20		
Day 52	Permutations and Combinations	Defination of $n!$, Special case of zero $0! = 1$, Simplification of factorial expression	Chalk & Talk
Day 53	Permutations and Combinations	Meaning of $P(n,r)$ and simple Numerical problem	Chalk & Talk
Day 54	Permutations and Combinations	Meaning of $C(n,r)$ and simple Numerical problem	Chalk & Talk
Day 55	Permutations and Combinations	DCS	Chalk & Talk
Day 56	Binomial theorem	Binomial theorem (without proof) for positive integral index (expansion without proof)	Chalk & Talk
Day 57	Binomial theorem	Binomial theorem (without proof) for positive integral index (expansion without proof)	Chalk & Talk
Day 58	Binomial theorem	DCS	Chalk & Talk
Day 59	Binomial theorem	Binomial theorem for any index (expansion without proof)	Chalk & Talk
Day 60	Binomial theorem	First and second binomial approximation with applications to engineering problems	Chalk & Talk

	Name of Book	Author Name	Publication
Prescribed Books	Elementary Engineering Mathematics	B. S. Grewal	Khanna Publisher
	Engineering Mathematics	C Dass Chawla	Asian Publisher
	Engineering Mathematics	S. N. Iyengar	Vikas Publisher
Reference Books	Engineering Mathematics	Reena Garg	Khanna Publisher



(Reema Choudhary)



HOD

(Applied Sciences and Humanities)

G P Kangra

Practical Planning & Coverage Status

Department: Mechanical Engg.

Laboratory: Carpentry

Course: Diploma (Instru. Engineering)

Subject: Engineering Workshop Practice

Sr. No.	Details of Practical	Availability of		Likely Turn/Date	Actual Date	Responsibility	HOD Sign.	Remarks
		Equipment Set up	STD Ref. Write up					
3.1	Safety Precautions of concerned shop and use of Personal Protective equipment (PPE) demonstration of tools, equipment sample jobs, Best Practices in the concerned shop			(C) 03 ² / ₂₆ , 14 ² / ₂₈ , 07 ² / ₂₈ (A) 10 ² / ₂₈ , 11 ² / ₂₈ , 14 ² / ₂₈				
3.2	Introduction and Industrial applications of carpentry jobs.			(B) 17 ² / ₂₈ , 18 ² / ₂₈ , 21 ² / ₂₈				
3.2.1	Name of the use of Raw materials used in carpentry shop wood & alternative materials (Bord, Plywood)							
3.2.2	Introduction to wood, Timber and their identification, Shapes, and Specification Their Properties applications & defects, study of the joints, in roof doors windows, and furniture, seasoning of wood.							
3.2.3	Name, use and Types of hand Tools such as Saws, c-clamp, Chisels, Carpentry Vices, Marking gauges, Try Squares, Rulers, and other commonly used tools and materials used in carpentry shop by Segregation as Cutting Tools Supporting tools, holding tools measuring tools							
3.2.4	Specification of iron Jack Plane used in carpentry shop.							

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S.No.	Detail of Practicals	Availability of		Likely Turn/Date	Actual Date	Responsibility	HOR Sign.	Remarks
		Equipment Set up	Std Ref. Write up					
3.3.1	Practice Practices for basic carpentry work			(C) 24/8 25/8 28/8				
3.3.2	Sawing practice using different types of saw.			(A) 31/8 12/9 17/9				
3.3.3	Assembling Jack Plane - Planing practice including sharpening and blade adjustment of Jack Plane cutter.			(B) 08/9 11/9 14/9				
3.3.4	Chiseling practice using different types of chisels including sharpening of chisel			(C) 15/9 18/9 21/9				
3.3.5	Marking of different types of wood Pin and fitting methods, marking measuring and inspection of jobs.			(A) 21/9 25/9 28/9				
Job-I	Prepare a rectangular wooden block involving operations like, marking sawing practice, Planing To size, chiseling (at least two cuts of 70mm.			(B) 29/9 05/10 06/10				
Job-II	To Prepare a Half Lap Joint (Cross L or T - any one)			(C) 19/9 12/10 13/10				
Job-III	To Prepare a mortise and Tenon Joint (T-Joint)			(A) 16/10 19/10 23/10				
J IV	To Prepare a dovetail Joint (Half Lap dovetail Joint)			(B) 27/10 30/10 09/11				
J V	To Prepare a mitre Joint.			(C) 10/11 13/11 15/11				
J VI	To Prepare a lengthening Joint scarf, dovetail scarf, Tabled scarf, any one.			(A) 17/11 20/11 23/11				
J VII	Painting, Polishing practice on any one of above Job,			(B) 27/11				

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~~Electrical Engg.~~
INST. ENGG.Department: Mech. Engg.
Course: Diploma

C P Kanara

Practical Planning & Coverage Status

Laboratory: Elect. Workshop

Subject: EW-1

GPK-F-18

Sr. No.	Details of Practical	Availability of		Likely Turn/Date	Actual Date	Responsibility	HOD Sign.	Remarks
		Equipment Set up	STD Ref Write up					
2.1	Safety precautions of concerned shop and use of PPE, demonstration of tools, equipment, sample jobs, best practices in shop.	- Available -	Workshop Technology & Self instruct	A 03/08 04/08				
2.2	Demonst. and identification of common electrical tools materials with standard rating & specifications such as wires, cables, switches, MCB & ELCB, fuses, clamps, clamps and allied items, tools and accessories.	- DO -	- DO -	B 10/08 11/08				
2.3	Identification of P, N and Earth wires for connection to domestic electric appliances and their connections to three pin plugs. Difference b/w Series and Parallel wiring.	- DO -	- DO -	C 17/08 18/08				
2.4	Introduction to 1- ϕ & 3- ϕ supply and wiring systems, importance of RYB and its sequence and wiring system, E.C of power consumption,	- DO -	- DO -					

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S.No.	Detail of Practicals	Availability of		Link / Turn / Page	Veri- Date	1. apt. ability	BOD Sign.	Remarks
		Equipment Set up	Std Ref. Write up					
JOB-I	Use of multimeter, test lamp, line tester to check voltage, continuity, open/short and polarity in simple lamp & socket circuits. Read out current, voltage and electrical power at diff loads using various measuring devices of diff ranges.	Available	Workshop technology Self initiated	A 07/08 B 14/08 C 21/08				
JOB-II	Connecting single phase energy meter with supply and load and working out power consumption cost of energy.	- DO -	- DO -	A 08/09 B 24/09 C 31/09				
JOB-III	Measure total voltage & total capacity / current of batteries by connecting 2 or 3 batteries in series and parallel. Test the battery with hydrometer and cell tester.	- DO -	- DO -	A 11/09 B 15/09 C 01/10				
JOB-IV	Assemble and internally wire a single-phase main DB with main switch / MCB Bus bar and at least five outgoing light fan	- DO -	- DO -	A 29/10 B 28/09 C 22/10				
JOB-V	House wiring using fuse, switches sockets, ceiling rose etc carrying out Demo of cond. wiring.			A 05/11 B 15/11 C 25/11				
JOB-VI	Studying internal wiring diagram; dismantle, diagnose fault, servicing re-assembly of common domestic electrical appliances ceiling fan, auto electric iron, clothes	- DO -	- DO -	A 06/11 B 18/11 C 21/11				
JOB-VII	connection of 3- ϕ and 1- ϕ motors by using starter. Reversing control of single phase motor.	- DO -	- DO -	A 30/11 B 10/11 C 27/11				

Practical Planning & Coverage Status

Department: Mech. Engg.
Course: Diploma

Laboratory:
Subject:

Fitting Shop
Engg. Workshop-I

Instrumentation

Sr. No.	Details of Practical	Availability of		Likelihood of Tutor Date	Actual Date	Responsibility	HOD Sign.	Remark
		Equipment Set up	STD Ref. Write up					
1.	Safety Precautions of Fitting Shop use of PPE, Demo. of Jobs, equipment sample jobs, Best Practice in the concerned Shop.	Available	Workshop Techn. Std. Instr.	(A) 10-8-26 (B) 17-8-26 (C) 24-8-26		<u>Yes</u>		
2.	Intro. of Tools, Function of holding/Clamping devices, hand tools, cutting tools.	✓	✓	(A) 10-8-26 (B) 17-8-26 (C) 24-8-26		<u>Yes</u>		
3.	Practical application of Fitting			(A) 11-8-26 (B) 18-8-26 (C) 25-8-26				
4.	Intro. function & Types of Marking Measuring tools and Instruments (Surface plate, Try Square, Calliper, Steel rule, Scriber, Vernier Calliper, Micrometer)	✓	✓	(A) 11-8-26 (B) 18-8-26 (C) 25-8-26		<u>Yes</u>		
5.	Identification of Materials (Iron, Copper, Stainless steel, Alu. & Identification of Steels (Plate, angle, Channel, bar etc.)	✓	✓	(A) 14-8-26 (B) 21-8-26 (C) 28-8-26		<u>Yes</u>		
6.	Intro. to Varying threads (Int & Ext)	✓	✓	(A) 14-8-26 (B) 21-8-26 (C) 28-8-26		<u>Yes</u>		
7.	Description & demon. of various types of Tools & in (Tapping & dieing)	✓	✓	(A) 14-8-26 (B) 21-8-26 (C) 28-8-26		<u>Yes</u>		

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G P Kangra
Practical Planning & Coverage Status
Laboratory
Subject: Fitting Shop
Engg. Workshop - I

GPK-P-18

Trst. Engg.

Details of Practical	Availability of		Likely Turn/Date	Actual Date	Responsibility	HOD Sign.	Remarks
	Equipment Set up	STD Ref. Write up					
Job III To perform drilling, reaming & Tapping operation on MS Rod on Job-II	Available	W/stop Tech. & Set/Draw	(A) 22.9.26 (B) 29.9.26 (C) 09.10.26		✓		
Job IV Make ext. threads on MS Round & assemble it on Job-III	✓	✓	(A) 22.9.26 (B) 29.9.26 (C) 09.10.26		✓		
Job V Radius form filling of diff. radius on ang-two corners of Job-II	✓	✓	(A) 25.9.26 (B) 05-10-26 (C) 12.10.26		✓		
Job VI To make assemble of V-shape fit within Bevel gauge accuracy $\pm 1^\circ$	✓	✓	(A) 28.9.26 (B) 06-10-26 (C) 13-10-26		✓		
Job VII Marking ext. thread on a pipe by using die & Make a G.I. Pipe connection using nipple and Socket	✓	✓	(A) 16.10.26 (B) 23.10.26 (C) 27.10.26 (D) 30.10.26 (E) 06.11.26 (F) 13.11.26 (G) 16.11.26 (H) 17.11.26		✓		

Revision

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S. No.	Detail of Practicals	Availability of		Likely Turn/Date	Actual Date	Responsibility	HOD Sign.
		Equipment Set up	Std. Rec. Write up				
8.	Handling of Measuring Instruments use of dial gauges, and feeler gauge file, make angle surface fit make Contoured open & Sliding fit of various sides.	Available	Wblop Tech. A set Instru.	(A) 31.8.26 (B) 08.09.26 (C) 15.9.26		very	
9.	Intro. to Various types of threads (Int. & Ext.) Single start, Multi Start, Left hand & right hand threads.	✓	✓	(A) 31.8.26 (B) 08.09.26 (C) 15.9.26		very	
10.	Description, demon. of various types of drills, Taps, dies, selection of dies for threading, selection of drills, taps, reamers for tapping operation	✓	✓	(A) 01.09.26 (B) 11.09.26 (C) 18.9.26		very	
11.	Precaution while drilling soft metals e.g. Copper, brass, Aluminium etc.	✓	✓	(A) 01.09.26 (B) 11.09.26 (C) 18.9.26		very	
Job: I	To fit hacksaw blade in its frame. and perform hacksawing operation by using Marking tools, and straight hacksawing practice on M.S. Workpiece (50 x 50 x 6 mm) at least three cuts or length 25 mm)	✓	✓	(A) 01.09.26 (B) 11.9.26 (C) 18.9.26		very	
Job: II	To perform fitting on M.S. Work piece (50 x 50 x 6 mm) for giving it a perfect square shape within accuracy of ± 1 mm	✓	✓	(A) 07.09.26 (B) 14.09.26 (C) 21.9.26		very	