B.COM. (H) II SEM

COST ACCOUNTING (CODE: 108)

S.NO.	NAME	ENROLL.NO.	TOPICS
1	AAYUSH KUMAR	00190188818	cost, costing & cost accounting & its objectives
2	ABHISHEK BORA	00290188818	cost centre, cost unit.
3	AKANSHA	00390188818	Analysis of cost & financial accounting?
4	AKHIL K M	00490188818	Elements of cost
5	ANMOL AGARWAL	00590188818	fixed cost, variable cost, semi variable cost
6	JATIN PANWAR	00690188818	relevant cost & irrelevant cost & sunk cost
7	JHANVI LAMBAT	00790188818	maximum stock level & minimum stock level.
8	KUSHAL SAHI	00890188818	ROL & Average stock level
9	LUV KUMAR SINGH	00990188818	EOQ with formula
10	MOHIT KUMAR	01090188818	perpetual & periodic inventory system
11	RAHUL	01190188818	FIFO, LIFO methods of inventory
12	RISHABH SHARMA	01290188818	ABC Analysis of material control
13	RITIKA	01390188818	wastage & scrap of material
14	SIMRAN SHARMA	01490188818	direct & indirect material cost
15	SONIA RANA	01590188818	direct & indirect labour with examples
16	VANSH NAGPAL	01690188818	Idle time
17	VISHNU SHARMA	01790188818	overtime wages
18	YASHASVI TANEJA	01890188818	What is labour turnover?
19	ANANYA	35190188818	Discuss separation, replacement & flux rate method of labour turnover
20	BEBATTO SHAJI	35290188818	Explain avoidable & unavoidable causes of labour turnover
21	HANISH KUMAR	35390188818	time wage & piece wage system of wage payment
22	KASHISH NAYYAR	35490188818	incentive plans & its characteristics.
23	MANDEEP JANGHU	35590188818	Halsey & halsey (weir) plan & rowan plan of incentives payment
24	PREETAM	35690188818	overheads & its classification
25	MAHAK MITTAL	40190188818	Allocation & apportionment of overheads
26	HIMANSHI TANEJA	40290188818	Absorption of overheads & its methods

27	AMAN KUMAR SHOKEEN	40390188818	machine hour rate& why it is used
28	MANISH MRUTYUNJAYA	40490188818	over & under absorption of overheads
29	ISHA KAWATRA	40590188818	departmentalization of overheads
30	VAISHALI	40690188818	cost sheet & why it is prepared
31	VIVEK PANWAR	40790188818	prime cost & works cost in cost accounting
32	RUCHI TIWARI	40890188818	treatment of scrap in cost accounting
33	TARUN BISHT	40990188818	job costing & its objectives
34	KASHISH VERMA	41090188818	batch costing
35	MUKUL MANOCHA	41290188818	contract costing
36	SAKSHI BHARDWAJ	41390188818	cost plus contracts
37	AMAN RANA	41490188818	work certified & work uncertified
38	PAWAN KUMAR SAHNI	41590188818	escalation clause
39	AKASH YADAV	41690188818	Treatment of profit figure to be taken to profit & loss account
40	SHUBHAM SINGH	41790188818	Difference b/w job& process costing
41	ASHWIN KUMAR ASHOKAN	41890188818	normal & abnormal process loss/wastage
42	TUSHAR JINDAL	41990188818	Abnormal effectives/ gains & its treatment
43	LAKSHAY AGGARWAL	42090188818	Operating costing
44	ROHIT RANA	42190188818	Standing charges & running charges in overheads
45	MANAV SIAL	42290188818	Prime cost & works cost in cost accounting
46	SHIVAM	42390188818	Direct & indirect material
47	RAKSHIT JOSHI	42490188818	Direct & indirect labour with examples
48	GAURAV DHINGRA	00151488818	Idle time & its causes
49	MUKUL LAMBA	00251488818	Separation, replacement & flux rate method of labour turnover
50	MUSKAN SINGHAL	00351488818	Idle time & its causes
51	PIYUSH KUMAR	00451488818	EOQ with formula
52	RAHUL BISHT	00551488818	ROL & Average stock level
53	RISHABH CHAUDHARY	00651488818	Incentive plans & its characteristics
54	SARTHAK RAJPUT	00751488818	Absorption of overheads & its methods
55	HARSHIT CHADHA	35151488818	Cost sheet & why it is prepared

56	MAHAK BHATIA	35251488818	operating costing
57	SIMRAN GUPTA	35351488818	contract costing
58	SURAJ PRASAD SINGH	35451488818	Standing charges & running charges in overheads