ALLOTMENT OF TOPICS FOR TERM PAPER WRITING

Course: BCA

Year: 2nd Semester: 3rd

Group: BCA-31

S.	University	Name of	Topics Allotted	
No.	Roll No.	Students		
1	17204010431	Aabhas Srivastava	Topic-1	Drawbacks of Data Structures and Algorithm
			Topic-2	Impact of Financial Inclusion on the economic growth of India
2	17204010432	Aakash Mishra	Topic-1	Impact of Global meltdown on emerging economies
2			Topic-2	A technical note on garbage collection technique
	17204010433	Abhishek Jaiswal	Topic-1	The analysis of unstructured and correct algorithms
3			Topic-2	A Study On The Economic Value Addition In Chennai Petroleum Corporation Limited
	17204010434		Topic-1	Efficient utilization of lower diagonal matrices
4		Aditi Gahlot	Topic-2	An Impact of Different forms of market structure in an Indian Economy.
_	17204010435	Ajay Kumar Chaudhary	Topic-1	Study of Shared Virtual Memory System for Parallel Computing
5			Topic-2	WTO: An organization to accelerate the International Business.
	17204010436	Allauddin	Topic-1	An technical note on Multi Scalar Architectures
6			Topic-2	The growth of Indigenous firms in India: Problems and Prospects.
7	17204010437	Ambuj Awasthi	Topic-1	The role of planning and forecasting in Business Economics.
			Topic-2	Scope of statistics in real life.
8	17204010438	Anish Singh	Topic-1	Utilization of unordered Hash Tables
0			Topic-2	Man power training as an aid in Indian Economy.
9	17204010439	Anjali Mishra	Topic-1	Capabilities of the cache coherence units in very large scale shared memory processors.
			Topic-2	Program complication and effectiveness and data structures
	17204010440		Topic-1	An review of alternative memory technologies
10	Anubhav Shar	Anubhav Sharma	Topic-2	The impact of foreign direct investment in the Indian economy.
11	17204010441	Arpit Singh	Topic-1	Solving unemployment problem through the establishment of small scale industries.
11			Topic-2	Application of Measure of central tendency.
12	17204010442 Arshad Ki	Arshad Khan	Topic-1	Comparative study of Programmed and interrupt-initiated IO data transfer modes
			Topic-2	Shortcomings of Systematic recursion removal

	17204010443			Transportation problem: A hurdle in the development of the
13			Topic-1	economy of the country.
		Aryan Srivastava	Topic-2	Comprehensive study between Geometric mean and
				Harmonic mean.
14	17204010444	Ayesha Tazeen	Topic-1	Non recursive techniques in Programming
17		Ayesha razeen	Topic-2	Crises management in the public sector.
	17204010445		Topic-1	Effect of Instruction Set Complexity on program size and memory performance
15		Ayush Singh	Topic-2	The role of money market in Economic growth and development.
16	17204010446	Bhavna Bartarya	Topic-1	Impact of advance technology of microprocessors and microcomputers
			Topic-2	Decomposable sorting problems
17	17204010447	Desh Deepak Singh Chauhan	Topic-1	The impact of Monetary policy on the economic growth.
17			Topic-2	Scope of statistics in Business.
	17204010448	Devarshi Dwivedi	Topic-1	Fiscal policy: Tools & Objectives.
18			Topic-2	A proportional learning about Object oriented Languages and Object Based Language
	17204010449		Topic-1	An analysis of Divide and Conquer
19		Dhirendra Singh Bisht	Topic-2	The employment creation potentials of small scale businesses in an Indian Economy.
20	17204010450		Topic-1	Backtrack Programming Techniques
20		Divyanshi Tiwari	Topic-2	Accomplishment of function overloading concept
	17204010451		_	Application of addition law of probability & multiplicative
			Topic-1	law of probability.
21		Gautam Tewari	Topic-2	A review of inheritance techniques and its implementation through C++
22	17204010452	Harsh Sharma	Topic-1	Comprehensive study between different charts of frequency
22				distribution
	17204010453		Topic-2	Analyzing the scope of virtual classes in C++
22	17204010453	Watal Jata	Topic-1	Classification of data in statistics.
23		Kajal Jain	Topic-2	Application of constructor and destructor in Object Oriented Techniques
	17204010454	Kshitiz Verma	Topic-1	Advantage of p chart over mean chart in SQC.
24			Topic-2	Analyzing different properties of Abstract Data Types
	17204010455	Madhu Pandey	Topic-1	Sort of a section of the elements of an array by determining heap sort
25			Topic-2	Surveying the various importances of Abstraction & Encapsulation in C++.
26	17204010456	Manish Singh Rawat	Topic-1	Comprehensive study between Permutation, Combination and Probability.
			Topic-2	A technical survey on several Object Oriented Programming languages
27	17204010457	Nishtha Singh	Topic-1	Disadvantages of minimum spanning trees
			Topic-2	Concept of total probability and Bayes' theorem.
28	17204010458		Topic-1	Application of control charts in production.
26		Nitika Saxena	•	A promotional study about Structural and Procedural
			Topic-2	languages.

29	17204010459	Pawan Kumar Mishra	Topic-1	Role of priority interrupts in Microprocessor
			Topic-2	Comparative study between Multilevel & Multiple
				Inheritance
30	17204010460	Prashant Srivastava	Topic-1	Enhancing the web's infrastructure from caching to
				replication
			Topic-2	Accomplishment of Polymorphism in C++

Signature of Faculty:

Object Oriented Programming Using C++ (BCA-S201T)

(Dr. Vinay Mishra)

Data Structure Using C & C++ (BCA-S202T)

(Dr. Santosh Kumar Dwivedi)

Computer Architecture & Assembly Language (BCA-S203T)

(Mr. Rajeev Tripathi)

Business Economics (BCA-S204T)

(Ms. Kaushani Shukla)

Elements of Statistics (BCA-S205T)

(Dr. Mayank Trivedi)

Signature of HOD: