

BRAINWARE UNIVERSITY				
398, Ramkrishnapur Road, Barasat, North 24 Parganas, Kolkata - 700 125				
DEPARTMENT OF: CSE-AI				
Academic Year : 2024-2025 Semester: VII				
PRESENTATION TOPICS				
Batch: 2021				
Programme: BTECH-CSE(AI ML) SECTION - A				
Name of Faculty: PRANASHI CHAKRABORTY				
Course Name and Code: SOFTWARE ENGINEERING (PCC-CSM701)				
Sl. No.	Student Code	Name of the Student	Title of Presentation	Date of Presentation
1	BWU/BTA/21/001	RAHUL SHARMA	Introduction to Software Engineering	5.11.2024
2	BWU/BTA/21/002	AKASH DAS	The Evolving Role of Software	5.11.2024
3	BWU/BTA/21/003	MD. RAKIB HOSEN	Changing Nature of Software	5.11.2024
4	BWU/BTA/21/004	MD SADAB	Software Myths	5.11.2024
5	BWU/BTA/21/006	SUMON MIA	A Generic View of the Process	5.11.2024
6	BWU/BTA/21/007	PRITAM GIRI	Software Engineering: A Layered Technology	5.11.2024
7	BWU/BTA/21/008	DWAIPAYAN BISWAS	A Process Framework	5.11.2024
8	BWU/BTA/21/010	SK AQIB ALI	Capability Maturity Model Integration (CMMI)	5.11.2024

9	BWU/BTA/21/011	SUBHAMAY GANGULY	Process Patterns	5.11.2024
10	BWU/BTA/21/013	DEBKANTA MISHRA	Process Assessment	5.11.2024
11	BWU/BTA/21/014	DEBOJYOTI BHUINYA	Personal and Team Process Models	5.11.2024
12	BWU/BTA/21/015	BHAGYASHREE BAID	Waterfall Model	5.11.2024
13	BWU/BTA/21/016	SAJAN HALDER	Incremental Process Models	5.11.2024
14	BWU/BTA/21/017	ABHIK GHOSH	Evolutionary Process Models	5.11.2024
15	BWU/BTA/21/018	RAKTIM BHATTACHARYA	The Unified Process	5.11.2024
16	BWU/BTA/21/019	BIJOYALAKSHMI MITRA	Overview of System Analysis & Design	5.11.2024
17	BWU/BTA/21/020	ARPA KUNDU	Business System Concept	5.11.2024
18	BWU/BTA/21/021	MD SHAHAB ALI	System Development Life Cycle	5.11.2024
19	BWU/BTA/21/022	GARGI CHAKRABORTY	Spiral Model	5.11.2024
20	BWU/BTA/21/023	SABYASACHI BANDYOPADHYAY	Feasibility Analysis	5.11.2024
21	BWU/BTA/21/025	MUKESH KUMAR GUPTA	Technical Feasibility	5.11.2024
22	BWU/BTA/21/026	RAHUL MONDAL	Cost-Benefit Analysis	5.11.2024
23	BWU/BTA/21/027	RAHUL NANDI	COCOMO Model	5.11.2024
24	BWU/BTA/21/028	SOURAV NANDI	Context Diagram	5.11.2024

25	BWU/BTA/21/029	SOURAV PRAMANIK	Data Flow Diagram (DFD)	5.11.2024
26	BWU/BTA/21/082	TRISHA SAHA	Problem Partitioning	5.11.2024
27	BWU/BTA/21/038	ABHISHEK BARAL	Top-Down Design	5.11.2024
28	BWU/BTA/21/032	TUSHAR JAISWAL	Bottom-Up Design	5.11.2024
29	BWU/BTA/21/031	SUDIP KUNDU	Decision Tree	12.11.2024
30	BWU/BTA/21/299	MURARIDHAR PAL	Decision Table	12.11.2024
31	BWU/BTA/21/033	ANURAG CHAKRABARTY	Structured English	12.11.2024
32	BWU/BTA/21/034	SHUBHAM SWARNAKAR	Functional vs Object-Oriented Approach	12.11.2024
33	BWU/BTA/21/035	RAHUL KUMAR BHAR	Structured Programming	12.11.2024
34	BWU/BTA/21/036	ANTU SANBUI	Object-Oriented Programming	12.11.2024
35	BWU/BTA/21/037	SOURAJ CHATTERJEE	Information Hiding	12.11.2024
36	BWU/BTA/21/300	JAYANTA NAMA DAS	Reuse of Code	12.11.2024
37	BWU/BTA/21/042	SUKANTA ORAW	System Documentation	12.11.2024
38	BWU/BTA/21/043	ARIF HAQUE	Levels of Testing	12.11.2024
39	BWU/BTA/21/044	ABUZER RAHAMAN	Integration Testing	12.11.2024
40	BWU/BTA/21/045	KOUSHIK BHUNIA	Test Case Specification	12.11.2024

41	BWU/BTA/21/046	SUDIPTA MANDAL	Reliability Assessment	12.11.2024
42	BWU/BTA/21/047	SAYAN CHATTERJEE	Validation & Verification Metrics	12.11.2024
43	BWU/BTA/21/048	DEBNATH PATRA	Monitoring & Control in Testing	12.11.2024
44	BWU/BTA/21/050	ARINDAM MONDAL	Class Diagrams	12.11.2024
45	BWU/BTA/21/051	ABHRAKANTI JANA	Interaction Diagrams	12.11.2024
46	BWU/BTA/21/052	SALINI CHOWDHURY	Collaboration Diagrams	12.11.2024
47	BWU/BTA/21/053	ARNAB BHATTACHARYYA	Sequence Diagrams	12.11.2024
48	BWU/BTA/21/054	SHUBHADEEP PANDIT	State Chart Diagrams	12.11.2024
49	BWU/BTA/21/055	SUBHAYAN MUKHOPADHYAY	Activity Diagrams	12.11.2024
50	BWU/BTA/21/056	NEHA PAL	Implementation Diagrams	12.11.2024
51	BWU/BTA/21/057	SUMAN KUMAR DAS	Software Measurement	12.11.2024
52	BWU/BTA/21/058	SUSAVAN DAS	Metrics for Software Quality	12.11.2024
53	BWU/BTA/21/059	SHAHID AKTAR MANDAL	Risk Management: Reactive vs Proactive Strategies	12.11.2024
54	BWU/BTA/21/060	JOY BISWAS	Software Risks	12.11.2024
55	BWU/BTA/21/239	RAHUL ROY	Risk Identification	12.11.2024
56	BWU/BTA/21/240	SOURAV GHOSH	Risk Projection	12.11.2024