

Team	Member	First Name	Last Name	TA Mentor	Authors	Title
1	1a	Sikandar	Batra	Hua	Tseng and Liao	A discrete particle swarm optimization for lot-streaming flowshop scheduling problems
	1b	Yen-Lin	Chen			
	1c	Xiangyu	Yin			
2	2a	Mehul	Bapat	Aliakbar	Felipe et al.	The double traveling salesman problem with multiple stacks: A variable neighborhood search approach
	2b	Anatoliy	Kuznetsov			
	2c	Wangqi	Tang			
3	3a	Sudheesh	Ethirajan	Hua	Gendron et al.	Comparison of formulations for the two-level uncapacitated facility location problem with single assignment constraints
	3b	Akash	Moolya			
	3c	Saurabh	Pattabiraman			
4	4a	I-Kuang	Chen	Aliakbar	Gelareh and Meng	A novel modeling approach for the fleet deployment problem
	4b	Dennis	Loevlie			
	4c	Abilash	Subbaraman			
5	5a	Nishant	Giridhar	Hua	Kolisch and Sprecher	PSPLIB-A project scheduling problem library
	5b	Tom	Krumpolic			
	5c	Kaylee	Tian			
6	6a	Rucha	Railkar	Aliakbar	Li et al.	Very large-scale vehicle routing: new test problems, algorithms, and results
	6b	Jang Suk	Roh			
	6c	Xiyitao	Zhu			
7	7a	Khalid	Alfahadi	Hua	Sundaramoorthy et al.	Scheduling of multistage batch processes under utility constraints
	7b	Soumyajit	Chowdhuri			
	7c	Niharika	Singh			
8	8a	Samiha	Bhat	Aliakbar	Liu et al.	A TSP-based MILP Model for Medium-Term Planning of Single-Stage Continuous Multiproduct Plants
	8b	Mihir	Joshi			
	8c	Ernest	Zhang			
9	9a	Divyam	Mandalia	Hua	Quirante et al.	A novel disjunctive model for the simultaneous optimization and heat integration
	9b	Hariharan	Ramasubramanian			
	9c	Zhaoyue	Zhang			
10	10a	Chinmay Mahesh	Aras	Aliakbar	Petersen et al.	Exact solutions to the double traveling salesman problem with multiple stacks
	10b	Yash	Gokhale			
	10c	Aastha	Jhunjhunwala			
11	11a	Aditya	Biyani	Hua	Kopanos et al.	Production Planning and Scheduling of Parallel Continuous Processes with Product Families
	11b	Arundhati	Madabhushi			
	11c	Swaminathan	Sundar			
12	12a	Yi-Dai	Lin	Aliakbar	Pop et al.	New mathematical models of the generalized vehicle routing problem and extensions
	12b	Arth	Patel			
	12c	William	Strahl			