



# VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA: BURLA

SEATING ARRANGEMENT FOR ODD END SEMESTER EXAMINATION 2023-24

5th B.Tech. (OPEN ELECTIVE SUBJECTS)/ 3rd M.Sc. IC/OC/9th INT CHEM and Ph.D Course Work

No. VSSUT/EXAM/ 3613 /2023

DATE: 07.12.2023

Sl.No	Room No	OE SUBJECTS/BRANCHES	Strength	Registration No.
1	B - 302 (5CX10R)	CAD & CAM	25	2104030001,2102030049,2102031118,2102030050,2203031010, 2102031117,2102030082,2102030011,2102030069,2102030083, 2102030037,2102031119,2102030088,2102030070,2102030007, 2203020004,2102040024,2102050124,2102060006,2102041033, 2102040014,2102040002,2102040029,2102041050,2102040026,
2	B - 308 (5CX10R)	CAD & CAM	5	2102090087,2102041060,2102040027,2102050094,2104050017,
3	B - 323 (5CX5R)	CAD & CAM	10	2102081046,2102100015,2102111018,2102110007,2102110001, 2102110004,2102110005,2102110023,2102110012,2102110011,
4	D - 303 (4CX10R)	CAD & CAM	15	2102041063,2102041054,2102041037,2102040003,2102040006, 2102040030,2102040016,2102041034,2102040018,2102040023, 2102040005,2102041056,2102041057,2203040002,2102070069,
5	D - 310 (4CX10R)	CAD & CAM	20	2102050034,2104050001,2102050084,2102060007,2102070100, 2102070049,2102070126,2102081015,2102081013,2102081044, 2102081027,2102081045,2102081039,2102081049,2102081040, 2102081005,2102081042,2102081037,2102081043,2102081019,
6	C - 325 (5CX8R)	Control System Engineering	20	2102030077,2102030061,2102030081,2102030003,2102030042, 2102030017,2102030065,2104030010,2102030008,2102030087, 2102030092,2102030038,2102030058,2203030011,2102030033, 2104030006,2102030055,2102031103,2102031123,2102020035,
7	C - 327 (5CX10R)	Control System Engineering	23	2102020058,2102020039,2102020006,2102020059,2102020049, 2102070085,2203040003,2203041006,2102061059,2102061055, 2203061005,2203070001,2102070091,2102070005,2102070077, 2102070065,2004030010,2102070001,2102070088,2203070002, 2102070110,2102070027,2102070092,
8	C - 329 (5CX8R)	Control System Engineering	19	2102070023,2203070012,2203070008,2102070072,2102030093, 2102070090,2102070041,2102070127,2102070004,2102070079, 2102070057,2203070005,2102070060,2102070103,2102070109, 2102070120,2203070007,2102070116,2102070112,
9	D - 306 (5CX7R)	Control System Engineering	11	2102081016,2102090091,2203090002,2102090082,2102090003, 2102090060,2102100004,2102110016,2002030160,1904030017, 2103081001,
10	C - 330 (5CX8R)	Data Structure	11	2102031101,2102030091,2102050062,2102050048,2102050033, 2102050061,2102050083,2102050080,2102050099,2102050078, 2102050036,
11	D - 311 (5CX7R)	Data Structure	13	2102050082,2102050073,2203050006,2102050093,2102050077, 2102050072,2102050039,2102050065,2102061063,2102060004, 2102070047,2102090093,2102090064,



# VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA: BURLA

SEATING ARRANGEMENT FOR ODD END SEMESTER EXAMINATION 2023-24

5th B.Tech. (OPEN ELECTIVE SUBJECTS)/ 3rd M.Sc. IC/OC/9th INT CHEM and Ph.D Course Work

No. VSSUT/EXAM/ 3613 /2023

DATE: 07.12.2023

Sl.No	Room No	OE SUBJECTS/BRANCHES	Strength	Registration No.
12	<b>D - 219</b> <b>(4CX10R)</b> <b>(ETC-SH)</b>	Data Structure	16	2102060008,2102060021,2102060020,2102060012,2102060023, 2102060019,2102061043,2102060018,2102060011,2102060031, 2102060010,2102061050,2102061048,2102060022,2102060016, 2102061052,
13	<b>D - 220</b> <b>(4CX10R)</b> <b>(EE-SH)</b>	Data Structure	15	2102090071,2102110017,2102070009,2102070002,2102070025, 2102070084,2102070042,2102070014,2102070028,2102070066, 2102070101,2102070031,2102070055,2102070073,2102020050,
14	<b>C - 223</b> <b>(4CX10R)</b> <b>(CE-SH)</b>	Data Structure	20	2102070018,2102070122,2102050023,2102070067,2102090075, 2102070045,2102070046,2102070059,2102070043,2102070048, 2102070053,2102090054,2102070087,2102070117,2102070019, 2102070062,2102070015,2102070075,2102070061,2102070083,
15	<b>C - 230</b> <b>(4CX10R)</b>	Database Management System	20	2102050095,2102050106,2102050059,2102050070,2102061037, 2102061054,2102061032,2102061049,2102060017,2102061042, 2102061051,2102061056,2102061053,2102061057,2102060027, 2102070037,2102070099,2102020051,2102070039,2102070051,
16	<b>C - 320</b> <b>(4CX10R)</b>	Database Management System	20	2102070044,2102070081,2102110008,2102070006,2102070121, 2102070012,2102070093,2102070107,2102070050,2102070035, 2102070058,2102070056,2102070032,2102070124,2102070026, 2102070104,2102070016,2102070003,2102070114,2102070082,
17	<b>C - 321</b> <b>(4CX7R)</b>	Database Management System	15	2102070118,2102070086,2102070115,2102070094,2102070106, 2102070021,2102070102,2203070009,2203070003,2102090080, 2102090019,2102100033,2102100036,2102100007,2102110014,
18	<b>D - 219</b> <b>(4CX10R)</b> <b>(ETC-SH)</b>	Database Management System	20	2102030022,2104030015,2102030024,2102030036,2104030012, 2102030031,2102020003,2102020024,2102050076,2102031100, 2102050066,2102050031,2102050005,2102050021,2102050029, 2102050050,2102050060,2104050010,2104050012,2102050074,
19	<b>B - 205</b> <b>(5CX8R)</b>	Industrial Pollution Control	20	2102030002,2102030009,2002030005,2102030014,2102030027, 2102030064,2203030002,2203030006,2102030015,2102030035, 2102030029,2102030032,2102030056,2203031009,2102030045, 2102030005,2203030005,2102030016,2102031120,2203030007,
20	<b>B - 209</b> <b>(5CX8R)</b>	Industrial Pollution Control	20	2102030012,2102030076,2203030004,2102030063,2102030010, 2102030039,2102030030,2102030006,2102030028,2102030018, 2102031116,2104030004,2102030043,2102030062,2102050014, 2102050121,2102050038,2102050067,2102050037,2102050043,



# VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA: BURLA

SEATING ARRANGEMENT FOR ODD END SEMESTER EXAMINATION 2023-24

5th B.Tech. (OPEN ELECTIVE SUBJECTS)/ 3rd M.Sc. IC/OC/9th INT CHEM and Ph.D Course Work

No. VSSUT/EXAM/ 3613 /2023

DATE: 07.12.2023

Sl.No	Room No	OE SUBJECTS/BRANCHES	Strength	Registration No.
21	B - 210 (5CX8R)	Industrial Pollution Control	20	2102050052,2104050003,2102050114,2102050081,2102050051, 2102050086,2102050054,2104050015,2102050091,2102050103, 2203050011,2102050027,2102050110,2104050009,2102050026, 2203050008,2102050097,2102050020,2102050063,2102050055,
22	B - 211 (5CX6R)	Industrial Pollution Control	16	2203050004,2102050049,2102050019,2102050017,2104050007, 2102050071,2104050005,2203050005,2102050096,2102090085, 2102090067,2102090097,2102090083,2102090096,2102090010, 2102032127,
23	C - 230 (4CX10R)	Maintenance Engineering & Management-A	20	2102030094,2102031110,2102030086,2102031121,2102031095, 2102030021,2102031122,2102030067,2102030020,2104030016, 2102031115,2102030071,2104030017,2102031111,2102030060, 2102030052,2102031112,2102030013,2102030044,2104030011,
24	C - 320 (4CX10R)	Maintenance Engineering & Management-A	15	2102030074,2102030051,2102030080,2102030048,2102030072, 2102031114,2104030003,2102030040,2102030090,2102030026, 2102031113,2102030089,2203030001,2104030013,2104030002, 2102030084,2102030053,2203030003,2102090125,2102090027,
25	C - 321 (4CX7R)	Maintenance Engineering & Management-A	12	2102090052,2102090124,2102090115,2102090040,2102090016, 2102090121,2102090072,2203090011,2102090004,2102090038, 2102090033,2102090049,
26	C - 325 (5CX8R)	Maintenance Engineering & Management-A	11	2102090122,2102090021,2203090009,2102090012,2102090065, 2102090043,2102090050,2102090014,2102090109,2102090062, 2102090055,
27	D - 310 (4CX10R)	Maintenance Engineering & Management-A	12	2102030075,2102030085,2102031108,2104030014,2102031107, 2102031099,2102030057,2104030009,2102031104,2102030041, 2104030005,2203030008,
28	C - 325 (5CX8R)	Maintenance Engineering & Management-B	9	2102090009,2102090044,2102090041,2102090106,2102090076, 2102090095,2102090099,2102090018,2102090119,
29	C - 327 (5CX10R)	Maintenance Engineering & Management-B	25	2102090042,2102090123,2102090024,2102090086,2102090005, 2203090001,2102090108,2102090051,2102090101,2102090117, 2102090026,2102090090,2102090113,2102090045,2102090023, 2203090010,2102090007,2102090089,2102090015,2102090077, 2102090114,2102090063,2102090118,2102100028,2102100010,
30	C - 329 (5CX8R)	Maintenance Engineering & Management-B	20	2102100020,2102100009,2102100040,2102100011,2102100008, 2102100002,2102100003,2102100014,2102100013,2203100002, 2102100041,2102100032,2102100006,2102100035,2102100038, 2102100017,2203100001,2102100031,2102100029,2102100037,
31	C - 330 (5CX8R)	Maintenance Engineering & Management-B	11	2102100012,2102100023,2102100016,2203100005,2102100019, 2203100006,2102100022,2102100034,2102100024,2203100004, 2203100003,



# VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA: BURLA

SEATING ARRANGEMENT FOR ODD END SEMESTER EXAMINATION 2023-24

5th B.Tech. (OPEN ELECTIVE SUBJECTS)/ 3rd M.Sc. IC/OC/9th INT CHEM and Ph.D Course Work

No. VSSUT/EXAM/ 3613 /2023

DATE: 07.12.2023

Sl.No	Room No	OE SUBJECTS/BRANCHES	Strength	Registration No.
32	<b>B - 311 (5CX7R)</b>	Mechanical Working of Metallic Materials	17	2102030019,2102030034,2102030023,2102031106,2102030004, 2102031098,2104030008,2102030059,2102020008,2102020054, 2102020001,2102020002,2102020016,2102020010,2102020045, 2102020036,2102020038,
33	<b>B - 320 (4CX10R)</b>	Mechanical Working of Metallic Materials	20	2102020029,2102020018,2102020012,2102020005,2102020021, 2102020040,2102020031,2102020013,2102020041,2102020053, 2102020023,2102020048,2102020043,2102020042,2102020061, 2102020032,2102020011,2102020033,2102020056,2102020014,
34	<b>B - 321 (5CX8R)</b>	Mechanical Working of Metallic Materials	20	2102020019,2102020022,2102090035,2102090030,2203090003, 2102090092,2102090001,2102090002,2102090034,2102090011, 2203090005,2102090058,2102090078,2102090056,2102090047, 2102090126,2102090048,2102090039,2102090059,2102090006,
35	<b>B - 322 (4CX5R)</b>	Mechanical Working of Metallic Materials	10	2102090053,2102090105,2102090037,2102090017,2102090036, 2102090013,2102090069,2102090070,2203090004,2203090007,
36	<b>D - 310 (4CX10R)</b>	Mechanical Working of Metallic Materials	8	2102090073,2102090094,2102090029,2102090068,2102090074, 2102090061,2203090008,2102110026,
37	<b>D - 219 (4CX10R) (ETC-SH)</b>	Mechanical Working of Metallic Materials	2	2002030084,2002030075,
38	<b>B - 205 (5CX8R)</b>	Power Plant Engineering	20	2102040015,2102081003,2102060002,2102100026,2102061038, 2102041047,2102041062,2102040008,2102041048,2102040001, 2102040011,2102040025,2102041045,2102040012,2203041005, 2102040031,2102041046,2102041035,2102040019,2102041032,
39	<b>B - 209 (5CX8R)</b>	Power Plant Engineering	20	2102040004,2102041044,2102041039,2102040010,2102041055, 2102040021,2102041058,2102050002,2102050001,2102050015, 2102050035,2104050016,2102050126,2102050125,2102050057, 2102050013,2102050101,2102050089,2102050058,2102050056,
40	<b>B - 210 (5CX8R)</b>	Power Plant Engineering	20	2102050044,2102050018,2203050009,2102050008,2104050004, 2102050003,2102050120,2102050012,2102050041,2102060013, 2102061044,2102070098,2102070052,2102081032,2102081033, 2102081008,2102081004,2102070074,2102060005,2102081021,
41	<b>B - 211 (5CX6R)</b>	Power Plant Engineering	15	2102070007,2102081062,2102060015,2102081041,2102070123, 2102050010,2102081023,2102081020,2102081026,2102081002, 2102081012,2102081035,2102081024,2102081030,2102081006,



# VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA: BURLA

SEATING ARRANGEMENT FOR ODD END SEMESTER EXAMINATION 2023-24

5th B.Tech. (OPEN ELECTIVE SUBJECTS)/ 3rd M.Sc. IC/OC/9th INT CHEM and Ph.D Course Work

No. VSSUT/EXAM/ 3613 /2023

DATE: 07.12.2023

Sl.No	Room No	OE SUBJECTS/BRANCHES	Strength	Registration No.
42	<b>C - 330 (5CX8R)</b>	VLSI Engineering	9	2102031105,2102041052,2102041038,2203041004,2102041059, 2102050122,2102050045,2104050011,2102050105,
43	<b>D - 303 (4CX10R)</b>	VLSI Engineering	15	2203050007,2104050018,2203050003,2102050016,2102050064, 2102050011,2102050006,2102050004,2102050085,2102050069, 2102050040,2102050047,2102050088,2203050012,2102050117,
44	<b>D - 306 (5CX7R)</b>	VLSI Engineering	16	2104050013,2102050115,2102050116,2002050100,2102050053, 2203050010,2203050002,2102061045,2102061047,2102061046, 2102061035,2102060009,2102061034,2203060003,2102060001,
45	<b>D - 311 (5CX7R)</b>	VLSI Engineering	12	2203061004,2203060001,2203061006,2203060002,2102061061, 2102081036,2003081002,2102081034,2102081017,2203081006, 2203081002,2102081063,
46	<b>B - 302 (5CX10R)</b>	Waste Management-A	25	2102020052,2102020027,2102020044,2102020009,2102020020, 2102020030,2102020025,2102020037,2102020017,2203020002, 2203020003,2203020001,2102020057,2102020034,2102020055, 2102020060,2203020005,2102070008,2102040020,2102041051, 2203040001,2102041041,2102041043,2102041042,2102041061,
47	<b>B - 306 (5CX6R)</b>	Waste Management-A	15	2102040009,2102040013,2102041049,2102050079,2102050123, 2102050075,2102050092,2102050090,2102050100,2102050046, 2102050098,2102052127,2102050042,2102050024,2102050028,
48	<b>B - 308 (5CX10R)</b>	Waste Management-A	25	2102050009,2102050030,2203050001,2002050096,2102050107, 2104050006,2102050119,2102050108,2102050109,2102050118, 2102050032,2102060014,2102061033,2102061062,2102061060, 2102060025,2102060024,2102060030,2102061058,2102060026, 2102070010,2102070070,2102110002,2102070097,2102070029,
49	<b>B - 323 (5CX5R)</b>	Waste Management-A	11	2102070071,2102070068,2102070033,2102070036,2102070096, 2102070063,2102070034,2102070095,2002070106,2102070108, 2203061005,
50	<b>B - 311 (5CX7R)</b>	Waste Management-B	17	2203070006,2102070113,2102070022,2102070038,2102070089, 2203070011,2102070064,2102070020,2002070107,2203070010, 2102070017,2102070119,2102081009,2102100025,2102081047, 2102031097,2102081010,
51	<b>B - 320 (4CX10R)</b>	Waste Management-B	20	2102081054,2102081050,2102081038,2102081031,2102081014, 2102081029,2102081028,2102081061,2102081048,2102081052, 2102081018,2102081051,2102081025,2102081055,2102081001, 2203081001,2203081005,2102081053,2102081056,2102081059,
52	<b>B - 322 (4CX5R)</b>	Waste Management-B	8	2102090103,2102090107,2102090025,2102100030,2102100005, 2102100018,2102100021,2102110010,2102110020,



# VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA: BURLA

SEATING ARRANGEMENT FOR ODD END SEMESTER EXAMINATION 2023-24

5th B.Tech. (OPEN ELECTIVE SUBJECTS)/ 3rd M.Sc. IC/OC/9th INT CHEM and Ph.D Course Work

No. VSSUT/EXAM/ 3613 /2023

DATE: 07.12.2023

Sl.No	Room No	OE SUBJECTS/BRANCHES	Strength	Registration No.
53	<b>D - 311 (5CX7R)</b>	Waste Management-B	10	2203110001,2203111004,2102110022,2102110013,2203111003,2102110015,2102111019,2102050104,2002090107,1902090071,
54	<b>C - 223 (4CX10R) (CE-SH)</b>	Waste Management-B	20	2203081004,2203081003,2002081065,2102081057,2102081060,2102081058,2102081011,2102090022,2102090104,2102090088,2102090084,2102090120,2203090006,2102090116,2102090098,2102090066,2203090012,2102090057,2102090111,2102090102,
55	<b>B - 306 (5CX6R)</b>	3RD M.Sc. IC/OC	15	2207120001,2207120002,2207120003,2207120004,2207120005,2207120006,2207120007,2207120008,2207120009,2207120010,2207120011,2207120012,2207120013,2207120014,2207120015,
56	<b>B - 308 (5CX10R)</b>	3RD M.Sc. IC/OC	18	2207120016,2207120017,2207120018,2207120019,2207120020,2207120021,2207120022,2207120023,2207120024,2207120025,2207120026,2207120027,2207120028,2207120029,2207120030,2207120031,2207120032,2207120033,
57	<b>B - 321 (5CX8R)</b>	9th INT CHEM	16	1908120001,1908120002,1908120003,1908120004,1908120005,1908120006,1908120007,1908120008,1908120009,1908120010,1908120011,1908120012,1908120013,1908120014,1908120015,1908120016,
58	<b>D - 220 (4CX10R) (EE-SH)</b>	Ph.D CW		All Ph.D students are having subjects of 3rd semester of Chemistry.

**N.B:-**All Candidates are requested to go through the sitting plan along with room in details for **ODD END SEMESTER EXAMINATIONS 5TH B.TECH (ONLY OPEN ELECTIVE SUBJECTS)** . If any discrepancy found, then report to the Examination Section or contact over this mobile number - **9437255905** as early as possible preferably on or before dt. **08.12.2023 by 6:00 PM.**

Sd/-  
PIC, EXAMINATIONS