

**VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA: BURLA**

**SEATING ARRANGEMENT FOR ODD MID SEMESTER EXAMINATION 2022-23**

**NO.**

**VSSUT/EXAM/2608/2022**

**Date: 21/10/2022**

**5TH B.TECH./B.ARCH./5TH INT. M.Sc./Ph.D CW**

|       | DATE:                       |                            |          | TIME:                                                                                                                                                                                                                        |
|-------|-----------------------------|----------------------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sl.No | Room No                     | Open Elective Subjects     | Strength | Registration No.                                                                                                                                                                                                             |
| 1     | <b>B - 205<br/>(5CX8R)</b>  | CAD & CAM                  | 20       | 2002020012,2002020027,2002020065,2002030001,2002030002,2002030003,2002030006,2002030007,2002030008,2002030012,2002030044,2002030047,2002030050,2002030057,2002030063,2002030067,2002030070,2002030071,2002030073,2002030075, |
| 2     | <b>B - 205<br/>(5CX8R)</b>  | Control System Engineering | 20       | 2002030009,2002030038,1902030053,2002070011,2002070024,2002070032,2002070059,2002070078,2002070085,2002070086,2002070091,2002070094,2002070095,2002070099,2002070126,2002070127,2002070141,2002070152,2103070003,2103070009, |
| 3     | <b>B - 209<br/>(5CX8R)</b>  | CAD & CAM                  | 20       | 2002030080,2002030082,2002030084,2002030088,2002030090,2002030091,2002030093,2002030094,2002030127,2002030134,2002030143,2002030147,2002030166,2002030167,2002031095,2002031115,1902030046,1902030061,1902030069,1904030015, |
| 4     | <b>B - 209<br/>(5CX8R)</b>  | Control System Engineering | 8        | 2103070010,2103070012,2002020078,2002030129,2002090004,2002090029,2002090137,2002090151,                                                                                                                                     |
| 5     | <b>B - 209<br/>(5CX8R)</b>  | Data Structure(Group-A)    | 12       | 2002020010,2002020031,2002020036,2002020045,2002020050,2002020060,2002020069,2002030010,2002030015,2002030042,2002030049,2002030064,                                                                                         |
| 6     | <b>B - 210<br/>(5CX6R)</b>  | CAD & CAM                  | 15       | 2004030006,2004030014,2004030021,2004030023,2103030008,2103031011,2103031011,2103031012,2002041036,2002041059,2002041063,2002050073,2002050085,2002050088,2002050122,                                                        |
| 7     | <b>B - 210<br/>(5CX6R)</b>  | Data Structure(Group-A)    | 14       | 2002030130,2002030131,2002030149,2002030154,2002060011,2002060014,2002061040,2002061062,2002061071,2002061073,2002061078,2002061079,2002061082,2002050008,                                                                   |
| 8     | <b>B - 211<br/>(5CX6R)</b>  | CAD & CAM                  | 15       | 2002061075,2002070017,2002090129,2103070006,2002081037,2002081041,2002081044,2002081072,2103081002,2002100024,2002100037,2002100053,2002100058,2002100065,2002100069,                                                        |
| 9     | <b>B - 211<br/>(5CX6R)</b>  | Data Structure(Group-A)    | 15       | 2002050011,2002050013,2002050014,2002050030,2002050034,2002050035,2002050036,2002050038,2002050039,2002050042,2002050044,2002050045,2002050046,2002050047,2002050053,                                                        |
| 10    | <b>B - 302<br/>(5CX10R)</b> | CAD & CAM                  | 11       | 2002100070,2002100082,2002110004,2002110026,2002110072,2002110077,2002110079,2002111045,2103110003,2103111005,1902111052,                                                                                                    |
| 11    | <b>B - 302<br/>(5CX10R)</b> | Data Structure(Group-A)    | 18       | 2002050057,2002050060,2002050062,2002050064,2002050066,2002050067,2002050068,2002050069,2002050071,2002050078,2002050083,2002050087,2002050113,2002050118,2002020029,2002020044,2002020077,2002031170,                       |

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|    |                             |                                                |    |                                                                                                                                                                                                                                                                                     |
|----|-----------------------------|------------------------------------------------|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12 | <b>B - 302<br/>(5CX10R)</b> | Industrial Pollution Control                   | 20 | 2002030014,1904030014,2002030021,2002030034,2002030074,2002030140,2002030142,2002030145,2002030148,2002030151,2002030153,2002030158,2002030159,2002030164,2002030165,2002031100,2002031111,2002031114,2002031122,2002031123,                                                        |
| 13 | <b>B - 306<br/>(5CX6R)</b>  | Data Structure(Group-B)                        | 15 | 2002070001,2002070002,2002070006,2002070008,2002070019,2002070022,2002070028,2002070033,2002070035,2002070039,2002070044,2002070045,2002070047,2002070050,2002070054,                                                                                                               |
| 14 | <b>B - 306<br/>(5CX6R)</b>  | Industrial Pollution Control                   | 15 | 2002031175,2002031177,2002110065,2004030008,2004030009,2004030019,2004030022,2004030024,2103030002,2103030003,2103030009,2103030010,2103031013,2002060007,2002050097,                                                                                                               |
| 15 | <b>B - 308<br/>(5CX10R)</b> | Data Structure(Group-B)                        | 25 | 2002070058,2002070060,2002070061,2002070062,2002070064,2002070065,2002070066,2002070070,2002070071,2002070072,2002070077,2002070082,2002070084,2002070105,2002070109,2002070122,2002070131,2002070137,2002070138,2002070139,2002070140,2002070144,2002070148,2002070149,2002100062, |
| 16 | <b>B - 308<br/>(5CX10R)</b> | Industrial Pollution Control                   | 25 | 2103050010,2002070020,2002070049,2002070108,2002070129,2002081016,2002081022,2002081053,2002090021,2002090023,2002090027,2002090048,2002090049,2002090062,2002090066,2002090068,2002090077,2002090102,2002090123,2002090128,2002090146,2002100002,2002100010,2002100015,2002100080, |
| 17 | <b>B - 311<br/>(5CX7R)</b>  | Data Structure(Group-B)                        | 20 | 2002110016,2103070001,2103070002,2103070007,2002090010,2002090012,2002090024,2002090041,2002090065,2002090116,2002090139,2002090142,2002090148,2002100061,2002100068,2002100072,2002100075,2002110001,2002110064,2002110073,                                                        |
| 18 | <b>B - 311<br/>(5CX7R)</b>  | Introduction to Quantum Computing              | 12 | 2002020080,2002030036,2002030132,2002031113,1802031099,2002030017,2002060005,2002060063,2002050032,2002050027,2002100078,2002050016,                                                                                                                                                |
| 19 | <b>B - 320<br/>(4CX10R)</b> | Maintenance Engineering & Management (Group-A) | 20 | 2002020024,2002020054,2103020002,2103020004,2103020005,2103020007,1902030020,1904030017,2002030052,2002030055,2002030059,2002030079,2002030089,2002030137,2002030157,2002030162,2002031104,2002031106,2002031119,2002031176,                                                        |
| 20 | <b>B - 320<br/>(4CX10R)</b> | Introduction to Quantum Computing              | 19 | 2002050065,2002070074,2002070021,2002081069,2002090014,2002090005,2002090047,2002090086,2002090143,2002090035,2002090112,2002090104,2002090022,2002090107,2002090117,1902090075,2002100045,1902100024,2103030004,                                                                   |
| 21 | <b>B - 321<br/>(5CX8R)</b>  | Maintenance Engineering & Management (Group-A) | 20 | 2004030002,2004030007,2004030016,2002040032,2002041038,2002041052,2002060001,2002060028,2002060069,2002050127,2002050140,2002030155,2002070097,2002070135,2002070145,2002070151,1902081058,2002050010,2002070031,2002070057,                                                        |

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|    |                             |                                                                  |    |                                                                                                                                                                                                                              |
|----|-----------------------------|------------------------------------------------------------------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 22 | <b>B - 321<br/>(5CX8R)</b>  | Microprocessor & Microcontroller Theory & Applications (Group-A) | 20 | 2002020063,2103020006,1802030045,2103030007,1902041062,2002040001,2002040002,2002040003,2002040004,2002040007,2002040010,2002040011,2002040012,2002040013,2002040015,2002040019,2002040020,2002040021,2002040023,2002040025, |
| 23 | <b>B - 322<br/>(4CX5R)</b>  | Maintenance Engineering & Management (Group-A)                   | 10 | 2002081005,2002081012,2002081013,2002081019,2002081024,2002081025,2002081026,2002081027,2002081028,2002081029,                                                                                                               |
| 24 | <b>B - 322<br/>(4CX5R)</b>  | Microprocessor & Microcontroller Theory & Applications (Group-A) | 9  | 2002040026,2002040028,2002040029,2002040030,2002040031,2002040064,2002040065,2002040066,2002040067,                                                                                                                          |
| 25 | <b>B - 323<br/>(5CX5R)</b>  | Maintenance Engineering & Management (Group-A)                   | 10 | 2002081032,2002081035,2002081042,2002081055,2002081062,2002081070,2103081003,1902090064,1902090103,2002030144,                                                                                                               |
| 26 | <b>B - 323<br/>(5CX5R)</b>  | Microprocessor & Microcontroller Theory & Applications(Group-B)  | 14 | 2002041056,2002041057,2002041058,2002041060,2002041061,2002041062,2002041071,2002041072,2002041073,2002041074,2002041075,2002050009,2002060067,2002070040,                                                                   |
| 27 | <b>B-210</b>                | Microprocessor & Microcontroller Theory & Applications (Group-A) | 16 | 2002040068,2002040069,2002040070,2002041033,2002041035,2002041039,2002041041,2002041042,2002041043,2002041045,2002041046,2002041049,2002041050,2002041051,2002041054,2002041055,                                             |
| 28 | <b>C - 205<br/>(5CX8R)</b>  | Microprocessor & Microcontroller Theory & Applications(Group-B)  | 20 | 2002081020,2002081036,2103040001,2103040002,2103040003,2103041004,2103041005,2103041006,2002081007,2002081010,2002081011,2002081017,2002081021,2002081023,2002081031,2002081033,2002081043,2002081045,2002081060,2002081061, |
| 29 | <b>C - 205<br/>(5CX8R)</b>  | Maintenance Engineering & Management (Group-B)                   | 20 | 2002090001,2002090026,2002090030,2002090031,2002090033,2002090039,2002090042,2002090045,2002090046,2002090052,2002090054,2002090056,2002090058,2002090059,2002090061,2002090067,2002090071,2002090072,2002090079,2002090084, |
| 30 | <b>C - 230<br/>(4CX10R)</b> | Maintenance Engineering & Management (Group-B)                   | 20 | 2002090096,2002090101,2002090108,2002090109,2002090114,2002090121,2002090131,2002090134,2002090135,2002090140,2002090141,2002090145,2002090150,2103090003,2103090004,2103090009,2002100003,2002100007,2002100009,2002100016, |
| 31 | <b>C - 230<br/>(4CX10R)</b> | Microprocessor & Microcontroller Theory & Applications(Group-B)  | 12 | 2002081063,2002081077,2103081005,2002090036,2002090040,2002090080,2002090090,2002090093,2002090110,2002090119,2002100022,2002100079,                                                                                         |
| 32 | <b>C - 230<br/>(4CX10R)</b> | Mechanical Working of Metallic Materials                         | 8  | 2002020018,2002020026,2002020030,2002020042,2002020048,2002020053,2002020064,2002020075,                                                                                                                                     |

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|    |                             |                                                |    |                                                                                                                                                                                                                                                                                                |
|----|-----------------------------|------------------------------------------------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 33 | <b>C - 320<br/>(4CX10R)</b> | Maintenance Engineering & Management (Group-B) | 20 | 2002100019,2002100023,2002100032,2002100039,2002100048,2002100054,2002100066,2002100067,2002100071,2002100074,2002100077,2002100081,2002100083,2002100084,2002100086,2103100002,2103100004,2103100005,2103100006,2103100007,                                                                   |
| 34 | <b>C - 320<br/>(4CX10R)</b> | Mechanical Working of Metallic Materials       | 20 | 2002020076,2002020082,2002030034,2103020001,1902030043,2002030054,2002030086,2002030156,2002030161,2002050006,2002050015,2002050028,2103050007,2002070128,2002081018,2002081052,2002081059,2002081064,2002081066,2002081067,                                                                   |
| 35 | <b>C - 321<br/>(4CX7R)</b>  | Mechanical Working of Metallic Materials       | 14 | 2002081068,2002081071,2002081073,2002081074,2002081075,2002081076,2002090002,2002090003,2002090009,2002090011,2002090016,2002090020,2002090028,2002090034,                                                                                                                                     |
| 36 | <b>C - 321<br/>(4CX7R)</b>  | Operating Systems (Group-A)                    | 14 | 2002020001,2002020058,2002020067,2002020070,2002020071,2002020072,2002020073,2002020084,2002030076,2002030163,2002032179,2004030020,2004030003,2002060012,                                                                                                                                     |
| 37 | <b>C - 325<br/>(5CX8R)</b>  | Mechanical Working of Metallic Materials       | 18 | 2002090074,2002090087,2002090094,2002090095,2002090098,2002090113,2002090120,2002090126,2002090133,2002090147,2002090149,2002090152,2002111037,2103090001,2103090002,2103090005,2103090012,2103090013,                                                                                         |
| 38 | <b>C - 325<br/>(5CX8R)</b>  | Operating Systems (Group-A)                    | 20 | 2002060029,2002060030,2002060064,2002061034,2002061056,2002061074,2002061076,2002061080,2002050001,2002050017,2002050022,2002050023,2002050024,2002050031,2002050033,2002050040,2002050048,2002050055,2002050074,2002050081,                                                                   |
| 39 | <b>C - 327<br/>(5CX10R)</b> | Operating Systems (Group-A)                    | 26 | 2002050082,2002050092,2002050093,2002050099,2002050101,2002050104,2002050106,2002050107,2002050110,2002050115,2002050116,2002050117,2002050119,2002050120,2002050125,2002050128,2002050129,2002050134,2002050136,2002050138,2002050139,2004050001,2004050002,2004050003,2004050004,2004050005, |
| 40 | <b>C - 327<br/>(5CX10R)</b> | Power Plant Engineering                        | 23 | 2002020013,2002020014,2002020016,2002020017,2002020033,2002020046,2002020059,2002020066,2002020074,2002020079,2103020003,1902030024,2002030011,2002030085,2002030133,2002030138,2002030141,2002030150,2002030152,2002030160,2002031121,2002031126,2002031168,                                  |
| 41 | <b>C - 329<br/>(5CX8R)</b>  | Operating Systems (Group-B)                    | 20 | 2004050010,2004050011,2004050012,2004050015,2004050020,2004050021,2004050023,2004050024,2002020068,2002030047,2002070004,2002070023,2002070026,2002070043,2002070046,2002070048,2002070055,2002070073,2002070080,2002070083,                                                                   |
| 42 | <b>C - 329<br/>(5CX8R)</b>  | Power Plant Engineering                        | 20 | 2002031169,2002031171,2002031172,2002031178,2004030010,2004030017,2103030001,2103030005,2103030006,2103031011,2002060013,2002060065,2002061035,2002050002,2002050005,2002050018,2002050020,2002050025,2002050029,2002050043,                                                                   |

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|    |                             |                                |    |                                                                                                                                                                                                                                                                                          |
|----|-----------------------------|--------------------------------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 43 | <b>C - 330<br/>(5CX8R)</b>  | Operating Systems<br>(Group-B) | 20 | 2002070089,2002070092,2002070096,2002070104,2002070110,<br>2002070112,2002070113,2002070119,2002070120,2002070123,<br>2002070136,2002070143,2002110003,2103070005,2103070008,<br>2103070013,8114731968,2002090055,2002090082,2002090097,                                                 |
| 44 | <b>C - 330<br/>(5CX8R)</b>  | Power Plant<br>Engineering     | 20 | 2002050049,2002050050,2002050051,2002050056,2002050059,<br>2002050061,2002050070,2002050072,2002050075,2002050077,<br>2002050080,2002050126,2002050135,2103050002,2103050005,<br>2103050006,2103050009,2103050011,2002081046,2002100013,                                                 |
| 45 | <b>D - 303<br/>(4CX10R)</b> | Operating Systems<br>(Group-B) | 20 | 2002090130,2103090007,2002100030,2002100031,2002100050,<br>2002100056,1902110016,2002110002,2002110013,2002110067,<br>2002110071,2002110074,2002110078,2002110080,2002110081,<br>2002111040,2002111043,2002111044,2103111004,2103111006,                                                 |
| 46 | <b>D - 303<br/>(4CX10R)</b> | Power Plant<br>Engineering     | 17 | 2002100025,2002100026,2002100040,2002100051,2002100057,<br>2002100064,2002100085,2002110006,2002110068,2002110069,<br>2002110075,2002110082,2002111053,2103110001,2103110002,<br>2002110076,2002030078,                                                                                  |
| 47 | <b>D - 304<br/>(4CX5R)</b>  | Control System<br>Engineering  | 5  | 1902030062,1902090115,2103081001,2002081058,1802110031,                                                                                                                                                                                                                                  |
| 48 | <b>D - 304<br/>(4CX5R)</b>  | Waste Management               | 10 | 2002020002,2002020003,2002020004,2002020020,2002020023,<br>2002020051,2002020055,2002020061,2002041048,2002100076,                                                                                                                                                                       |
| 49 | <b>D - 304<br/>(4CX5R)</b>  | VLSI Engineering               | 5  | 2002030135,2002070029,2002031174,2002060003,2002060004,                                                                                                                                                                                                                                  |
| 50 | <b>D - 306<br/>(5CX7R)</b>  | VLSI Engineering               | 17 | 2002060010,2002060016,2002060017,2002060021,2002060068,<br>2002061045,2002061060,2002061081,2002061086,2002061087,<br>2103061005,2002050079,2002050105,2002050124,2002050130,<br>2002050137,2103050001,                                                                                  |
| 51 | <b>D - 306<br/>(5CX7R)</b>  | Waste Management               | 17 | 1902061067,2002060006,2002060022,2002060023,2002061058,<br>2002061061,2002061070,2002061077,2002061083,2002061084,<br>2103060001,2103060002,2103060003,2103061004,2002050021,<br>2002050086,2002050090,                                                                                  |
| 52 | <b>D - 310<br/>(4CX10R)</b> | VLSI Engineering               | 20 | 2103050003,2103050004,2103050012,2103050013,2002060066,<br>2002061085,2002070012,2002070036,2002070069,2002081051,<br>2002081079,2002081080,2002081081,1902090021,2002100014,<br>2002070037,1802060025,1802050108,1802050101,                                                            |
| 53 | <b>D - 310<br/>(4CX10R)</b> | Waste Management               | 20 | 2002050091,2002050094,2002050102,2002050111,2002050112,<br>2002050131,2002050132,2002050133,2004050014,2004050017,<br>2002070016,2002070030,2002070034,2002070063,2002070067,<br>2002070088,2002070093,2002070098,2002070100,2002070108,                                                 |
| 54 | <b>D - 311<br/>(7CX5R)</b>  | Waste Management               | 24 | 2002070115,2002070130,2002070132,2002070134,2002070142,<br>2002070146,2103070004,1902081005,2002081047,2103081006,<br>1802090071,1902090124,2002090008,2002090018,2002090038,<br>2002090043,2002090064,2002090070,2002090092,2002090098,<br>2002090103,2002090105,2002090106,2002090118, |

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|    |                            |                  |    |                                                                                                                                                                                                                    |
|----|----------------------------|------------------|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 55 | <b>D - 316<br/>(5CX7R)</b> | Waste Management | 10 | 2002090124,2002090127,2002090136,2002090138,2002090144,<br>2002111056,1902100028,2002020056,2002100043,2002110066,                                                                                                 |
| 56 | <b>D - 316<br/>(5CX7R)</b> | 5th Arch.        | 18 | 2001010002,2001010003,2001010004,2001010005,2001010007,<br>2001010008,2001010009,2001010010,2001010011,2001010012,<br>2001010013,2001010014,2001010015,2001010016,2001010018,<br>2001010019,2001010020,2001010021, |

All Candidates are requested to go through the sitting plan along with room in details. If any discrepancy found, then report to the Examination Section or contact this mobile number - **9437255905** as early as possible.

Sd/-

PIC Examinations