

Shram Sadhana Bombay Trust's COLLEGE OF ENGINEERING & TECHNOLOGY

BAMBHORI, POST BOX NO. 94, JALGAON- 425001. (M.S.) Included Under Section 2(f) & 12(B) of the UGC Act, 1956 ISO 9001:2015 Certified



ELECTIVE COURSE SYSTEM

Phone: (0257) 2258393, 94, 95 Fax: (0257) 2258392 Website- www.sscoetjalgaon.ac.in Email: sscoetjal@gmail.com

1.2.1: Percentage of Programmes in which elective course system has been implemented

Findings of DVV:

- 1) Provide Affiliating University letter stating implementation of CBCS.
- 2) Provide Structure of the program clearly indicating courses, credits/ Electives as approved by the competent board.
- 3) Provide List of programs in which CBCS/Elective course system implemented in the last completed academic year certified by the Registrar of the affiliating university.

Response of HEI:

| Sr. No. | Description | Page No. |
|---------|---|----------|
| 1 | Affiliating University letter stating implementation of CBCS | 03 |
| 2 | Structure of the program clearly indicating courses, credits/ Electives as approved by the competent board. | 04 |
| 3 | List of programs in which CBCS/Elective course system implemented in the last completed academic year certified by the Registrar of the affiliating university. | 05 |

1. Affiliating University letter stating implementation of CBCS

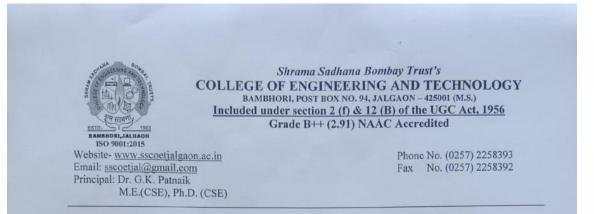
There is no CBCS implemented in the UG & PG curriculum of programme offered by our institute by the affiliated University.

2. Structure of the program clearly indicating courses, credits/ Electives as approved by the competent board.

Link for Structure of the program indicating credits/Electives courses as approved by the University is as follow:

Structure of Program

3. List of programs in which CBCS/Elective course system implemented in the last completed academic year certified by the Registrar of the affiliating university.



Elective courses in the academic year 2020-21

This institute conducting UG and PG programmes affiliated to Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon. The affiliating university has already implemented Elective course system in the colleges under its jurisdiction. As per syllabus approved by the University, the list of programs in which Elective course system along with course name implemented in the academic year 2020 - 21 is as follows.

| Sr. No | Programme name | Elective | Course |
|-----------|-----------------------------------|------------------------------------|---|
| 1 | | Professional Elective Course -I | Food Biotechnology |
| | | Open Elective Course – I | Biofuel & Alcohol Technology |
| | | Professional Elective Course – II | Plant Biotechnology |
| | | Open Elective Course – II | Bioprocess Instrumentation & Analysis |
| | | Professional Elective Course – III | Crop Improvement |
| | BE (Biotechnology Engineering) | Professional Elective Course – IV | Analytical Methods in Biotechnology |
| | | Open Elective Course – III | Bioprocess Optimization and Plant Design |
| | | Professional Elective Course - V | Molecular Biology of Cancer |
| | | Professional Elective Course - VI | Industrial Biotechnology |
| | | Open Elective Course- IV | Agricultural Biotechnology |
| 2 | | Professional Elective Course -I | Process Equipment Design |
| | | Open Elective Course – I | Energy Engineering |
| | BE(Chemical Engineering) | Professional Elective Course - II | Instrumentation & Instrumenta Analysis |
| | | Open Elective Course – II | Alternative Fuels |

UG Programs- Engineering Chemic PG Programs - Engineering MCA - Management MBA

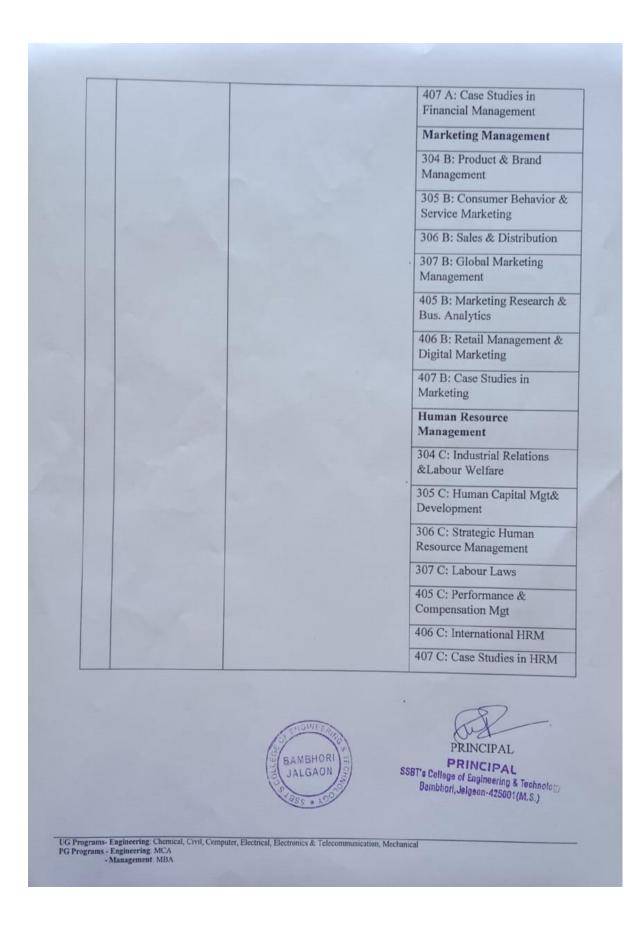
| | | Professional Elective Course – III | Transport Phenomenon |
|---|------------------------------|------------------------------------|---|
| | | Professional Elective Course – IV | Computer Aided Plant Process Equipment Utility Design |
| | | Open Elective Course – III | Plant Utility |
| | | Professional Elective Course - V | Chemical Plant Design and Project Engineering |
| | | Professional Elective Course - VI | Petrochemical Technology |
| | | Open Elective Course- IV | Energy Conservation and Management |
| 3 | | Professional Elective Course –I | Concrete Materials |
| | | Open Elective Course – I | Project management techniques |
| | | Professional Elective Course – II | Building Construction Practice |
| | | Open Elective Course – II | Smart City Planning |
| | | Professional Elective Course – III | Advanced Steel Structural analysis and design |
| | BE (Civil Engineering) | Professional Elective Course – IV | Advanced Water Treatment Technology |
| | | Open Elective Course - III | Geology for Engineers |
| | 1 | Professional Elective Course – V | Advanced Concrete Structural Analysis and Design |
| | | Professional Elective Course – VI | Industrial wastewater engineering |
| | | Open Elective Course- IV | Biotechnology of waste Treatment |
| | | Professional Elective Course –I | Artificial Intelligence |
| | | Open Elective Course – I | Cyber Law and Ethics |
| | | Professional Elective Course - II | Neural Networks |
| | DE (Comunitar | Open Elective Course – II | Project Management |
| 4 | BE (Computer Engineering) | Professional Elective Course - III | Machine Learning |
| | | Professional Elective Course – IV | . Data Mining |
| | | Open Elective Course – III | Quantitative Reasoning and Problem Solving |
| | | Professional Elective Course - V | Soft Computing |

UG Programs- Engineering: Chemical, Civil, Computer, Electrical, Electronics & Telecommunication, Mechanical PG Programs - Engineering: MCA - Management: MBA

| | | Professional Elective Course - VI | Data Analytics |
|---|--------------------------------|------------------------------------|---|
| | | Open Elective Course- IV | Logical Reasoning and Problem Solving |
| | | Professional Elective Course –I | Signals and Systems |
| | | Open Elective Course – I | Electronics Measurement |
| | | Professional Elective Course - 11 | Industrial Automation |
| | | Open Elective Course – II | Power Plant Engineering |
| | | Professional Elective Course – III | Electrical Energy Conservation and Auditing |
| 5 | BE (Electrical Engineering) | Professional Elective Course – IV | Power System Dynamics and Control |
| | | Open Elective Course – III | VLSI Design and Technology |
| | | Professional Elective Course – V | Microwave Theory and Technology |
| | | Professional Elective Course - VI | Embedded System |
| | | Open Elective Course- IV | Automotive Electronics And Electric Vehicle |
| 6 | | Professional Elective Course –I | Power Electronics |
| | | Open Elective Course – I | Biomedical Instrumentation |
| | | Professional Elective Course - II | C-MOS Design |
| | | Open Elective Course – II | Wireless Sensor Networks |
| | | Professional Elective Course - III | Fiber Optic Communication |
| | BE (E & TC | Professional Elective Course – IV | Satellite Communication |
| | Engineering) | Open Elective Course – III | Artificial Intelligence and Machine Learning |
| | | Professional Elective Course – V | Microwave Theory and Technique |
| | | Professional Elective Course - VI | Embedded System |
| | | Open Elective Course- IV | Automotive Electronics and Electric Vehicle |
| | | Professional Elective Course –I | Artificial Intelligence |
| | | Open Elective Course – I | Cyber Law and Ethics |
| | BE (Information | Professional Elective Course - II | Neural Networks |

UG Programs- Engineering Chemical, Civil, Computer, Electrical, Electronics & Telecommunication, Mechanical PG Programs - Engineering MCA - Management MBA

| | Technology) | Open Elective Course – II | Project Management |
|---|-------------------------------|------------------------------------|--|
| | | Professional Elective Course – III | Machine Learning |
| | | Professional Elective Course – IV | Data Mining |
| 7 | | Open Elective Course – III | Quantitative Reasoning and Problem Solving |
| | | Professional Elective Course - V | Soft Computing |
| | | Professional Elective Course - VI | Data Analytics |
| | | Open Elective Course- IV | Logical Reasoning and Problem Solving |
| | | Professional Elective Course –I | Energy Conservation & Management |
| | | Open Elective Course – I | Industrial Safety Engineering |
| | | Professional Elective Course – II | Mechanical Estimation and Costing/Internal Combustion Engine |
| 8 | DE (Machanical | Open Elective Course – II | Piping Engineering |
| | BE (Mechanical Engineering | Professional Elective Course – III | Operation Research |
| | | Professional Elective Course – IV | Power Plant Engineering |
| | | Open Elective Course – III | Research Methodology |
| | | Professional Elective Course – V | Renewable Energy Sources & Technology |
| | | Professional Elective Course - VI | Automobile Engineering |
| | | Open Elective Course- IV | · Automobile Engineering |
| 9 | | | Finance Management |
| | | | 304 A: Banking & Investmen Management |
| | | | 305 A: Tax Management |
| | MBA | Elective | 306 A: Strategic Financial Management |
| | | | 307 A: Tally & Advanced Excel |
| | | | 405 A: Financial Derivatives |
| | | | . 406 A: International Financia Management |



| 12/20/21, 1:24 PM Gmail - List of Elec | tive subjects of I Semester of B.E. (C.G.P.A.) for A.Y. 2020-21 |
|---|---|
| M Gmail | coet bambhori <sscoetjal@gmail.com></sscoetjal@gmail.com> |
| List of Elective subjects of I Semester | of B.E. (C.G.P.A.) for A.Y. 2020-21 |
| coet bambhori <sscoetjal@gmail.com> To: preexamconfidential@gmail.com Bcc: ssbtcoetexam@gmail.com</sscoetjal@gmail.com> | Wed, Dec 23, 2020 at 2:14 PM |
| Sir, | ed herewith our college letter in respect of List of Elective subjects eedful. |
| Principal SSBT's College of Engg. & Technology, Bambhori, Jalgaon. (M.S.) | |
| List of Elective subjects of BE CGPA for A.Y. 2 279K | 2020-21.pdf |
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Shrama Sadhana Bombay Trust's COLLEGE OF ENGINEERING AND TECHNOLOGY BAMBHORI, POST BOX NO. 94, JALGAON - 425001 (M.S.) Included under section 2 (f) & 12 (B) of the UGC Act, 1956 Grade B ++ (2.91) NAAC Accredited

ISO 9001:2015 Website- www.sscoetjalgaon.ac.in Email: sscoetjal@gmail.com Principal: Dr. K.S. Wani M. Tech., DBM, Ph.D. Ref. No. COET/Exam./ 807 /12/20 To The Director, Board of Examination & Evaluation, KBC North Maharashtra University, Jalgaon.

Phone No. (0257) 2258393 Fax No. (0257) 2258392

Date: 22/12/2020

Sub.:- List of Elective subjects of first semester of B.E. (C.G.P.A.) for the academic year 2020-21. Ref .:- Your letter No. KBCNMU/7A/Te-4/4111/2020, dated 08/12/2020.

Sir,

With reference to above subject, the following is the list of Elective subjects offered by the department mentioned against their names of BE (CGPA) for the academic year 2020-21 in Term-I:

| Sr. | Class/course | Professional Elective Course-III | Professional Elective Course-IV | Open Elective Course-III |
|-----|---------------------------|--|---|---|
| 1 | B.E. Civil (CGPA) | Advanced Steel Structural Analysis and Design | Advanced Water Treatment Technology | Solid and Hazardous Waste Management |
| 2 | B.E. Chemical (CGPA) | Transport Phenomenon | Computer Aided Process Equipment Design | Plant Utility |
| 3 | B.E. Computer (CGPA) | Machine Learning | Data Mining | Quantitative Reasoning and Problem Solving |
| 4 | B.E. E&TC (CGPA) | Fibre Optic Communication | Satellite Communication | Artificial Inteligence & Machine Learning |
| 5 | B.E. Mechanical (CGPA) | Operation Research | Power Plant Engineering | Research Methodology |
| 6 | B.E. I.T. (CGPA) | Machine Learning | Data Mining | Quantitative Reasoning and Problem Solving |
| 7 | B.E. Biotech. (CGPA) | Crop Improvement | Analytical Methods in Biotechnology | Bioprocess Optimization and Plant Design |
| 8 | B.E. Electrical (CGPA) | Electrical Energy Conservation and Auditing | Power System Dynamics & Control | VLSI Design and Technology |

Please accept the same and acknowledge the receipt.

Thanking you,

Yours faithfully.

PRINCIPAL

Copy to:- 1) Asstt. Registrar (Exam.- Confidential-Purvardha), KBC NMU, Jakon S COLLEGE OF ENGG.& TE BAMBHORI, (JALGAON)

UG Programs - Engineering: Bio-Technology, Chemical, Civil, Computer, Electrical, Electronics & Telecommunication, Information Technology, Mechanical PG Programs - Engineering: Computer, & Electrical - Management: MBA

| M Gmail | coet bambhori <sscoetjal@gmail.com></sscoetjal@gmail.com> |
|---|--|
| List of Elective subjects of I Semester | of TE (C.G.P.A.) for A.Y. 2020-21 |
| coet bambhori <sscoetjal@gmail.com> fo: preexamconfidential@gmail.com Bcc: ssbtcoetexam@gmail.com</sscoetjal@gmail.com> | Wed, Dec 23, 2020 at 2:21 PM |
| Sir, | ed herewith our college letter in respect of List of Elective subjects |
| Principal SSBT's College of Engg. & Technology, Bambhori, Jalgaon. (M.S.) | |
| List of Elective subjects of I Sem of TE CGPA | for A.Y. 2020-21.pdf |
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Shrama Sadhana Bombay Trust's COLLEGE OF ENGINEERING AND TECHNOLOGY BAMBHORI, POST BOX NO. 94, JALGAON - 425001 (M.S.) Included under section 2 (f) & 12 (B) of the UGC Act, 1956 Grade B ++ (2.91) NAAC Accredited

BAMBHORI, JAL GAON ISO 9001:2015 Website- <u>www.sscoetjalgaon.ac.in</u> Email: <u>sscoetjal@gmail.com</u> Principal: Dr. K.S. Wani <u>M. Tech., DBM, Ph.D.</u> Ref. No. COET/Exam./ <u>So6</u> /12/20

Phone No. (0257) 2258393 Fax No. (0257) 2258392

Date: 22/12/2020

The Director, Board of Examination & Evaluation, KBC North Maharashtra University, Jalgaon.

Sub.:- List of Elective subjects of first semester of T.E. (C.G.P.A.) for the academic year 2020-21.

Ref.:- Your letter No. KBCNMU/7A/Te-4/4111/2020, dated 08/12/2020.

Sir,

To

With reference to above subject, the following is the list of Elective subjects offered by the department mentioned against their names of TE (CGPA) for the academic year 2020-21 in Term-I:

| Sr. | Class/course | Professional Elective Course-I | Open Elective Course-I |
|-----|------------------------|---|-------------------------------|
| 1 | T.E. Civil (CGPA) | Concrete Materials | Product Management Techniques |
| 2 | T.E. Chemical (CGPA) | Process Equipment Design | Energy Engineering |
| 3 | T.E. Computer (CGPA) | Artificial Intelligence | Cyber Law and Ethics |
| 4 | T.E. E&TC (CGPA) | Power Electronics | Biomedical Instrumentation |
| 5 | T.E. Mechanical (CGPA) | i) Energy Conservation & Managementii) Tribology | Industrial Safety Engineering |
| 6 | T.E. I.T. (CGPA) | E-Commerce | E-Waste Management |
| 7 | T.E. Biotech. (CGPA) | Food Biotechnology | Biofuel & Alcohol Technology |
| 8 | T.E. Electrical (CGPA) | Signals and Systems | Electronics Measurement |

Please accept the same and acknowledge the receipt.

Thanking you,

Yours faithfully,

PRININGRAL SSBT'S COLLEGE OF ENGG.& TECH. BAMBHORI.(JALGAON)

Copy to:- 1) Asstt. Registrar (Exam.- Confidential-Purvardha), KBC NMU, Jalgaon

UG Programs - Engineering: Bio-Technology, Chemical, Civil, Computer, Electrical, Electronics & Telecommunication, Information Technology, Mechanical PG Programs - Engineering: Compute, & Electrical - Management: MBA

| la | SHRAM P | CERNO, SOM | COLLEGE OF EN BAMBHORI, PO Included under sec | a Sadhana Bombay Trust? GINEERING AND TI IST BOX NO. 94, JALGAON - 425001 tion 2 (f) & 12 (B) of the U ++ (2.91) NAAC Accredit | ECHNOLOGY (M.S.) <u>GC Act, 1956</u> |
|----|-------------------|---|---|---|--|
| - | Website Email: | 99001:2015 e- <u>www.sscoetja</u> sscoetjal@gmail al: Dr. K.S.Wan | i. <u>com</u> i | | lo. (0257) 2258393 lo. (0257) 2258392 |
| | Ref. No To, | M. Tech., DE D. COET/Exam./ | | Date: 25/ | /06/2021 |
| | | of Examination a | nd Evaluation, tra University, Jalgaon | | |
| • | Ref :- K Sir, | academic year 2 CBC/NMU/7F/E With reference t | 020-21. NGG./1375/2021, Dated 24 to the above subject, we are | e submitting herewith the li | st of Elective subjects of |
| | | m (rm branche. | s)) for the academic year 20 | 020-21 in Term-II as mentio | oned below. |
| | Sr. | Class/ Course | Professional Elective Course – V | 220-21 in Term-II as mention Professional Elective Course – VI | Open Elective Course – IV |
| | | Class/ | Professional Elective | Professional Elective | Open Elective |
| | Sr. | Class/ Course | Professional Elective Course – V Advanced Concrete Structural Analysis and Design Chemical Plant Design and Project | Professional Elective Course – VI Industrial wastewater | Open Elective Course – IV Biotechnology of |
| | Sr. | Class/ Course BE Civil | Professional Elective Course – V Advanced Concrete Structural Analysis and Design Chemical Plant Design | Professional Elective Course – VI Industrial wastewater engineering | Open Elective Course – IV Biotechnology of waste treatment Energy Conservation |
| • | Sr. 1 2 3 4 | Class/ Course BE Civil BE Chem. BE Comp. BE E&Tc | Professional Elective Course – V Advanced Concrete Structural Analysis and Design Chemical Plant Design and Project Engineering Soft Computing Microwave Theory and Technique | Professional Elective Course – VI Industrial wastewater engineering * Petrochemical Technology Data Analytics Embedded System | Open Elective Course – IV Biotechnology of waste treatment Energy Conservation and Management Logical Reasoning and |
| • | Sr. 1 2 3 | Class/ Course BE Civil BE Chem. BE Comp. | Professional Elective Course – VAdvanced Concrete Structural Analysis and DesignChemical Plant Design and Project EngineeringSoft ComputingMicrowave Theory and | Professional Elective Course – VI Industrial wastewater engineering * Petrochemical Technology Data Analytics | Open Elective Course – IV Biotechnology of waste treatment Energy Conservation and Management Logical Reasoning and Problem Solving Automotive Electronics |
| | Sr. 1 2 3 4 5 6 | Class/ CourseBE CivilBE Chem.BE Comp.BE E&TcBE Mech.BE Electri. | Professional Elective Course – V Advanced Concrete Structural Analysis and Design Chemical Plant Design and Project Engineering Soft Computing Microwave Theory and Technique Renewable Energy | Professional Elective Course – VI Industrial wastewater engineering * Petrochemical Technology Data Analytics Embedded System | Open Elective Course – IV Biotechnology of waste treatment Energy Conservation and Management Logical Reasoning and Problem Solving Automotive Electronics and Electric Vehicle Industrial and System |
| | Sr. 1 2 3 4 5 | Class/ Course BE Civil BE Chem. BE Comp. BE E&Tc BE Mech. | Professional Elective Course – V Advanced Concrete Structural Analysis and Design Chemical Plant Design and Project Engineering Soft Computing Microwave Theory and Technique Renewable Energy Sources and technology Flexible AC Transmission System | Professional Elective Course – VI Industrial wastewater engineering Petrochemical Technology Data Analytics Embedded System Automobile Engineering Electric and Hybrid | Open Elective Course – IV Biotechnology of waste treatment Energy Conservation and Management Logical Reasoning and Problem Solving Automotive Electronics and Electric Vehicle Industrial and System Engineering Digital Signal |

UG Programs - Engineering: Bio-Technology, Chemical, Civil, Computer, Electrical, Electronics & Felecommunication, Information Technology, Mechanical - Management: MBA ABlande 76181201 - 1978 - 2618120 - 1978 - 2618120 - 1978 - 2618120 - 1978 - 2618120 - 1978 - 2618120 - 1978 - 2618120 - 1978 - 2618120 - 1978 - 2618120 - 1978 - 2618120 - 2788 -

Please accept the same and acknowledge the receipt.

Thanking you,

Copy to:-1) Asstt. Registrar (Confidential <u>Pre Exam.</u>) N.M.U., Jalgaon

PRRiceipal L SSBI's College of Engs. & Technology Bambhori, Jalgaon - 425001.(M.S.) Reference 25161202 2021

Yours faithfully,

UG Programs - Engineering: Bio-Technology, Chemical, Civil, Computer, Electrical, Electronics & Telecommunication, Information Technology, Mechanical PG Programs - Engineering: Computer, Electrical - Management: MBA

| SHRAM SA | DUNNA EERING AND TOTAL TRUSTS | Included under section 2 (f) 8 | ING AND TECHNOLOGY 4, JALGAON – 425001 (M.S.) & 12 (B) of the UGC Act, 1956 |
|--|--|---|--|
| <u>ES</u> | AMBHORI, JALGAON | Grade B ++ (2.91) | NAAC Accredited |
| Web | | oetjalgaon.ac.in | Phone No. (0257) 2258393 |
| Ema | il: sscoetjal@ | gmail.com | Fax No. (0257) 2258392 |
| Prin | cipal: Dr. K.S. | | |
| | | n., DBM, Ph.D. | |
| | No. COET/E: | kam./ / 20 | Date: 25/06/2021 |
| To, | | | |
| | ctor | tion and Exclustion | |
| Boa | rd of Examina | tion and Evaluation, | |
| | C North Mak | arachtra University Jalgaon | |
| K.B | | arashtra University, Jalgaon | |
| K.B Sub. | :- List of Elec Branches) o | arashtra University, Jalgaon tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 /7F/ENGG./1375/2021, Dated 24/06/2021. | bjects of second semester of T.E. (All 0-21. |
| K.B Sub Ref Sir, | :- List of Elec Branches) of :- KBC/NMU With refere | tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 | 0-21. ng herewith the list of Elective subjects o |
| K.B Sub Ref Sir, | .:- List of Elec Branches) of :- KBC/NMU With refer aVI (All bran | tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 /7F/ENGG./1375/2021, Dated 24/06/2021. ence to the above subject, we are submittir | 0-21. ng herewith the list of Elective subjects o |
| K.B Sub Ref Sir, Sem | :- List of Elec Branches) of - KBC/NMU With refer 1VI (All bran | tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 /7F/ENGG./1375/2021, Dated 24/06/2021. ence to the above subject, we are submittin ches)) for the academic year 2020-21 in Te | 0-21. ng herewith the list of Elective subjects o erm-II as mentioned below. |
| K.B Sub Ref Sir, Sem | :- List of Elec Branches) of :- KBC/NMU With refer aVI (All bran Class/ Course | tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 /7F/ENGG./1375/2021, Dated 24/06/2021. ence to the above subject, we are submittin ches)) for the academic year 2020-21 in Te Open Elective-II Subject | 0-21. ng herewith the list of Elective subjects o erm-II as mentioned below. Professional Elective-II Subject Building Construction Practice Instrumentation & Instrumental Analysis |
| K.B Sub. Ref Sir, Sem Sr. 1 2 | :- List of Elec Branches) of :- KBC/NMU, With refer nVI (All bran Class/ Course TE Civil | tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 /7F/ENGG./1375/2021, Dated 24/06/2021. ence to the above subject, we are submittin ches)) for the academic year 2020-21 in Te Open Elective-II Subject Smart City Planning | 0-21. ng herewith the list of Elective subjects o rm-II as mentioned below. Professional Elective-II Subject Building Construction Practice Instrumentation & Instrumental Analysis Neural Networks |
| K.B Sub. Ref Sir, Sem Sr. 1 | :- List of Elec Branches) of :- KBC/NMU, With refer- nVI (All bran Class/ Course TE Civil TE Civil TE Chem. | tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 /7F/ENGG./1375/2021, Dated 24/06/2021. ence to the above subject, we are submittir ches)) for the academic year 2020-21 in Te Open Elective-II Subject Smart City Planning Alternative Fuel Project Management Wireless Sensor Network | 0-21. ng herewith the list of Elective subjects o erm-II as mentioned below. Professional Elective-II Subject Building Construction Practice Instrumentation & Instrumental Analysis Neural Networks C-MOS Design |
| K.B Sub. Ref Sir, Sem Sr. 1 2 3 | :- List of Elec Branches) of :- KBC/NMU With refer A-VI (All bran Class/ Course TE Civil TE Chem. TE Comp. | tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 /7F/ENGG./1375/2021, Dated 24/06/2021. ence to the above subject, we are submittin ches)) for the academic year 2020-21 in Te Open Elective-II Subject Smart City Planning Alternative Fuel Project Management | 0-21. ng herewith the list of Elective subjects o rm-II as mentioned below. Professional Elective-II Subject Building Construction Practice Instrumentation & Instrumental Analysis Neural Networks |
| K.B Sub. Ref Sir, Sem Sr. 1 2 3 4 | :- List of Elec Branches) of :- KBC/NMU With refer VI (All bran Class/ Course TE Civil TE Chem. TE Comp. TE E&Tc | tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 /7F/ENGG./1375/2021, Dated 24/06/2021. ence to the above subject, we are submittir ches)) for the academic year 2020-21 in Te Open Elective-II Subject Smart City Planning Alternative Fuel Project Management Wireless Sensor Network | 0-21. ng herewith the list of Elective subjects of mr-II as mentioned below. Professional Elective-II Subject Building Construction Practice Instrumentation & Instrumental Analysis Neural Networks C-MOS Design 1) Mechanical Estimation & Costing |
| K.B Sub. Ref Sir, Sem Sr. 1 2 3 4 5 | :- List of Elec Branches) of :- KBC/NMU With refer VI (All bran Class/ Course TE Civil TE Comp. TE Comp. TE E&Tc TE Mech. | tive-II Professional & Open Elective-II su of 60-40 Pattern for the academic year 202 /7F/ENGG./1375/2021, Dated 24/06/2021. ence to the above subject, we are submittir ches)) for the academic year 2020-21 in Te Open Elective-II Subject Smart City Planning Alternative Fuel Project Management Wireless Sensor Network Piping Engineering | 0-21. ng herewith the list of Elective subjects of erm-II as mentioned below. Professional Elective-II Subject Building Construction Practice Instrumentation & Instrumental Analysis Neural Networks C-MOS Design 1) Mechanical Estimation & Costing 2) Internal Combustion Engine |

Yours faithfully,

P R I **Principal** SSBT's College of Engg. & Technology Bambhori,Jalgaon-425D01.(M.S.)

PILE

2021

Copy to:-1) Asstt. Registrar (Confidential <u>Pre Exam.</u>) N.M.U., Jalgaon

UG Programs - Engineering: Bio-Technology, Chemical, Civil, Computer, Electrical, Electronics & Telecommunication, Information Technology, Mechanical PG Programs - Engineering: Computer, Electrical - Management: MBA