Tender Document for the Conduct of 'Student Development Program – Generic, Soft & Programming Skill Development (Hybrid Mode) AY 2023-2024 Batch of (120) hours duration for the campus eligible students of B. Tech & M. Tech'

No. GCOEA/T&P/SDP – Generic, Soft & Programming Skill/2023-24/**2931**
Date: 24.07.2023

To,
(Open Access - To be published on the Institute Website)

Sub.: Tender Document for the Conduct of **'Online Student Development Program – Generic, Soft & Programming Skill Development' (Hybrid Mode)** for the **AY 2023-24** Batch Campus Eligible students (B Tech & M Tech) of our institute

Ref.: (i) Requisition by AY 2023-24 Batch Student Coordinators and Recommendations of the T&P Committee for the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) dated 24.07.2023 and

(ii) Proposal by the T&P Cell for the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) for the AY 2023-2024 Batch campus eligible students of our institute dated 20.07.2023

Dear Sir,

I have to request you to kindly quote your lowest reasonable rates for the supply of services as per the following details and send the quotation in sealed cover to reach the undersigned on or before **02.08.2023 by 5.30 p.m.** The cover shall be marked as "Quotation for Conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) AY 2023-24 Batch". The agency shall submit two separate envelopes; **(1)** Technical Bid - containing documents as listed in **Annexure –I & (2)** Commercial Bid - containing the financial quote, i.e. training cost per student inclusive of all expenses and taxes along-with the documents as listed in **Annexure I** of the tender document. The Commercial Bids for the agencies who are disqualified on the basis of Technical Bid evaluation will not be opened.

The interested agencies shall submit the sealed envelope containing Technical & Commercial Bid along-with authenticated documents as listed in Annexure – I to the Office of Govt. College of Engineering, Kathora Naka, Amravati – 444 604 till **02.08.2023 by 5.00 p.m.** The sealed envelope must be addressed to, The Principal, Govt. College of Engineering, Kathora Naka, Amravati-444604 and marked as "Tender Document for SDP – Generic, Soft & Programming Skills AY 2023-2024 Batch (Hybrid Mode)"

Item: Conduct of 'Student Development Program – Generic, Soft & Programming Skill Development (Hybrid Mode)' AY 2023-2024 Batch of (120) hours for the Campus Eligible students (B Tech & M Tech) of Govt. College of Engineering, Amravati

Sr. No.	Item	Rate Quoted per student in Rs.
1.	Conduct of 'Student Development Program – Generic, Soft & Programming Skill Development (Hybrid Mode)' for AY 2023-2024 Batch Campus Eligible students (B Tech & M Tech) of Govt. College of Engineering, Amravati of (**120 Hours**) as per the modules prescribed below;	

A. Generic Skill Component (48 Hours):

(a) Quantitative Aptitude (16 Hours): (i) Numbers and Number system (ii) Partnership & Averages (iii) Percentage (iv) Profit- Loss (v) Logarithms (vi) Progressions (vii) Geometry (viii) Mensuration (ix) Quadratic Equations (x) Ratio and Proportions (xi) Permutation, Combination and Probability (xii) Simple and Compound Interest (xiii) Time-Work-Distance (xiv) Time-Speed-Distance (xv) Pipes and Cisterns (xvi) Allegations (xvii) Algebraic Expressions, Surds, Indices and Simplification (xviii) Square and Cube Roots

(b) Analytical Reasoning (08 Hours) – (i) Data Interpretation & Data Sufficiency (ii) Attention to Detail and Image Interpretation (iii) Clock (iv) Calendar Symbols and notations (v) Deduction and connectives (vi) Binary logics (vii) Cubes, dices, Logical Connectives, Syllogism, Venn diagram and Puzzles (viii) Distribution (Graphs, Pie and Co-ordinate geometry) (ix) Discrete quantitative comparison questions (x) Set theory & Functions (xi) Cryptarithmetic & Trignometry

(c) Logical Reasoning (12 Hours) – (i) Series completion (ii) Classification (iii) Number Series (iv) Essential Part (v) Verbal Classification (vi) Logical Analogies (vii) Logical Problems (viii) Logical Sequence of Words (ix) Verification of Truth (x) Cause & Effect (xi) Arithmetic Reasoning (xii) Coding & Decoding (xiii) Situation Reaction Test (xiv) Direction Sense Test (xv) Analytical Analogies (xvi) Odd man out (xv) Visual Reasoning (xvi) Data Arrangements & Blood Relations (xvii) Critical Reasoning

(d) Verbal and Non-verbal (12 Hours): (i) Grammar Concepts (ii) Error Correction (iii) Antonym (iv) Synonyms (v) Analogies (vi) Reading comprehension (vii) Verbal reasoning (viii) Fill in the blanks (ix) Sentence Completion (x) Sentence correction (xi) Parajumbles (xii) Close passage (xiii) Spelling Correction (xiv) Vocabulary (xv) Pronunciation (xvi) Articles, Prepositions and Interrogatives

B. Soft Skill Component (40 Hours):

(a) Interpersonal Skills (6 hours): (i) The basics of interpersonal communication (ii) Communicating effectively at workplace (iii) Communication the "big picture" (iv) Understanding the work culture of an organization (v) Interpersonal effectiveness in Meetings

(b) Communication Skills (6 hours) – **Methodology (Role Play):** (i) Communication basics – Understanding Communication (ii) Introducing yourself, How to ask Questions and Answer them (iii) Verbal Communication (iv) Listening (v) Non-verbal Communication (vi) Team-meeting Etiquette

(c) Presentation Skills (4 hours)) – Methodology (Role Play): (i) Presenting on a topic (Sample Visual Presentation) and mock presentation with practice session, Handling

Stage Freight, Stage freight mock sessions, Extempore (ii) Elevator Pitch

(d) **Corporate Grooming (4 hours):** (i) Etiquette of Dressing for corporate world (ii) Personal Grooming (iii) Corporate etiquettes and mannerisms, email and phone protocol, voice culture (iv) Discipline in corporate world

(e) **Problem Solving (2 Hours):** (i) Keeping an open mind (ii) Structuring Problems (iii) Problem solving tools

(f) **Preparing a Brilliant CV (2 hours):** (i) Sessions on CV basics (ii) Preparation of resume of each participant followed by individual analysis and feedback (iii) Presenting Techniques for the resume before interview panel during Online Interview *(By the end of the SDP – Soft Skill, Professional Grade Resumes of all students need to be prepared and verified by the agency. A copy of all such resumes to be deposited with the T&P Cell as proof).*

(g) **Mock Group Discussion (8 hours):** (i) Introduction to GD and handling GD's, Online/offline Group Discussion Techniques (3 hours) (ii) One introductory Online/offline GD session with individual analysis and written feedback & follow-on minimum (3) practice Online/offline GD Sessions of each student of the batch *(The agency to submit the copy of consolidated GD performance report of all participating students to the T&P Cell)* – 5 Hours.

(h) **Mock Personal Interview (08 hours):** (i) Introduction and handling of interviews (ii) Online Interviews: Various Approaches for Online Interviews, Preparing for an Online Interview, Techniques, Protocols & Etiquettes for success in Online Interviews, Use of AI based Tools in Online Interviews (06 Hours) (iii) Online/offline HR interview (One) & Technical Interview (One) of each candidate by a panel consisting of corporate trainers/industry experts/HR, Respective Technical Domain experts followed by individual analysis and written feedback and areas of improvement and guidelines to achieve them – to student and a *consolidated feedback report covering all students to be submitted to the institute.* All participating students must have been interviewed by the end of SDP – Generic & Soft Skill. The online HR interview to be conducted on a platform using AI tools/techniques for analysis of student performance and the performance report shall include critical inputs about it **(2 Hours each for all course registered students).**

C. **Programming Skill Component - Programming Concepts & Coding (32 Hours):**

The course is to be primarily administered to prepare and develop basic programming skills in the students with specific requirement of 'Programming Section' of the Online Aptitude & Technical test pattern followed by all major IT recruiters. Apart from the following syllabus and practice coding sessions, elementary idea of compiler based test and the steps, protocols and things to do are to be taught to the students.

- **Programming Concepts:** Iteration, recursion, OOP's Concepts, procedural vs OOP.

- **C Language:** Call by value/reference, basic and derived data types, storage classes, scope, and visibility, basics of pointers, basic header files, library functions, branching and looping, command line arguments, user-defined functions.

- **Algorithms:** Basic search algorithms and basic sort algorithms.(tree traversal, dynamic programming, etc)

- **Data Structures:** Array, Stack, Queue, List (tree, hash table, etc)

Hands on practical training for (**12**) hours with Minimum of 5 tasks involving solving Coding/Programming sections of Five different IT Major Recruiters (*TCS NQT Digital & Ninja Hiring, Cognizant GenC, Wipro Technologies NLTH, Capgemini and L&T Infotech etc*) with assessment and correction of individual program/codes written by students

Requirements subject to the following Terms & Conditions (Sr. No. 1 to 23): 1. Free and unlimited access to online course content and assessments / question bank for a period of 1 year. 2. Zero Day Test+ Daily Practice test + Module Based Test + Exit Test on entire course syllabus + Minimum of (8) Company specific Test of Major Recruiters based on their latest test patterns, with report and analysis to be completed in the duration of course. Noticeable improvement in the student performance shall be observed between Zero Day test & Exit Test enabling at least (80%) of them to qualify in the online test of various organizations. 3. Mobile App based training & testing module with facility to track attendance, assessments and conduct of proctored online test. 4. Student Grievance Redress and Compliance Mechanism 5. Inking of MoU for the Conduct of SDP – Generic, Soft & Programming Skill Development (Hybrid Mode) AY 2023-24 Batch with Govt. College of Engineering, Amravati.

Terms and Conditions:

1. **Schedule of SDP 2023-2024 Batch**: The Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch for the campus eligible students is to be conducted during **August, 10-31, 2023** period or as decided by the Empowered Committee – SDP in the Instructor-Led Online Mode (Live & Interactive with Visual Streaming) / Offline Mode as a hybrid model. The training sessions related particularly to the Soft Skill component of the SDP has to be delivered in the offline mode with instructor led approach. The exact mode of delivery for SDP will be as decided by the Empowered Committee – SDP. The platform which will be used by the agency for the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch shall be such that the participating students are required to spend minimum of internet bandwidth for the duration of online engagement.

2. **Pre-Bid Meeting**: A Pre-Bid meeting of the interested agencies will be held on **27.07.2023 at 1.00 p.m.**

3. **Presentation & Evaluation of Training Agency Bids**: All agencies who submit the bids in response to the quotation for the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch shall attend Presentation and Evaluation before the Empowered Committee – SDP 2023-2024 Batch on **02.08.2023** from 1.30 p.m. onward at the Meeting Hall, Administrative Building of Govt. College of Engineering, Amravati. The committee will evaluate the claims of agencies on specific parameters. The selection of the agency for the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch shall be based on the recommendations of the Empowered Committee – SDP 2023-2024 Batch and will be final.

4. **Expected Number of Students for SDP 2023-2024 Batch & Certified List of Faculty**: The number of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch participating students would be approximately (350-400) and may increase in the said duration. The certified list of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch shall be prepared (3) days after the beginning of the course.

5. **Training Agency Mandatory Requirements I:** The agency selected for Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch should be an organization/corporate/institution of high reputation and must be in operation for minimum of (5) years as on 31.03.2023 working in the field of conducting campus recruitment training programs / CAT/GRE training programs for the said duration. The training agency should be a private limited or partnership or proprietary firm or body of corporate registered under the applicable Indian laws.

6. **Training Agency Mandatory Requirements II:** The training service provider should be registered with appropriate authorities such as income Tax, GST/ Service Tax, PAN etc. The training agency should have a minimum average turnover of at least Rs. 20 Lakhs for last three years of operation from employability training or campus recruitment training program.

7. **Minimum Number of Students Trained by Agency:** The training agency must have executed similar Instructor led Offline/Online Employability Skill Development Training/ Campus Recruitment Training at campuses or in-house for a minimum of (2,000) Engineering Graduating students over the last (5) calendar years or till the date of bidding.

8. **Faculty Strength of the Agency:** The training agency should have sufficient numbers (at least 10-12) of qualified and experienced faculty (Minimum of 5 Years of Experience as a trainer) identified to roll-out the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch. *The agency shall submit (i) Self declaration on company letter head to this effect (ii) the certified list of such faculty along-with their certified profiles and documents regarding experience as corporate trainers in such SDP programs, along-with the quotation itself.* Any quotation received from any agency for the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch by the institute without the certified faculty list shall be disqualified from the SDP agency selection process.

9. **Improvement in the Student Performance:** There will be a (i) Zero Day Test before the start of SDP and (ii) A Exit Test after the SDP course is completed. The Zero Day Test scores & Exit Test scores will be compared after the completion of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch. The following measurable outcomes will be taken into account for payment of course fees to the agency:

   (a) It is will be incumbent on the agency to bring about average performance improvement of 15-20 % in the scores of students who had successfully completed Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch. **OR**

   (b) The students who successfully complete the Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch shall be able to score minimum passing marks of 40% or above in the Exit test.

10. **Course Material:** The agency shall provide access to all participating students registered for Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch to the online course material in the following type & format and which can be downloaded by them:

    (i) e-Books and e-Handouts covering all (**04**) modules of Generic Skill & (**09**) Modules of Soft Skill (Theory/Sample Problems for salient points/Case studies/Practice Exercise/Answer Keys) at no extra cost, on the first day of SDP.

    (*The representative of the agency shall share by mail **Sample PDF copy** of all such course material + Practice test & Overall Test based on entire course for evaluation and scrutiny before the Presentation with the T&P Committee of the institute at **dean.tnp@gcoea.ac.in**).*

    (ii) Free and unlimited online access to the study material and practice tests for the duration of One Year from the date of start of Student Development Program – Generic Soft & Programming Skill Development

(Hybrid Mode) of (120) hours duration for AY 2023-24 Batch and/or APP-Based learning as part of the additional study material covering entire modules, valid for one year duration. The online account of all Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch registered students shall be created and made operational by the end of first day of the start of SDP. A special session shall be arranged for the students to make them aware about the methodology for using the online access. The security deposit of the agency will be forfeited in the event of closure of online access to any of the students.

11. **Technology Platform & Access to Students**: The training agency should have a robust technology platform for online learning which has been used by at least 10,000+ Users before the start of the SDP. Following content should be available on that platform for every registered student on 24x7 basis for one year from the day of start of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch, in which they are being trained:

    1) Standard professional level course material, practice content / exercises with sufficient number of practise assessments with answer keys
    2) Actual duration corporate specific practice assessments (*Latest Pattern*)
    3) Video content. There shall be no restrictions on the number of times a student use the access for learning or for giving tests.

12. **Evaluation, Test Pattern, Analysis & Frequency**: Starting with Day zero assessment, the agency shall conduct a minimum of (**05**) assessments covering an entire module, as per the following protocol:

    (i) The test schedule shall be apart from the main schedule and accordingly be displayed on the start day
    (ii) The conduct of the test, followed by analysis of individual score. Assessment result discussion & doubt clearing session shall not be the part of the main Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch schedule, during extra hours – before or after daily schedule (iii) The agency shall prepare a consolidated result sheet for each of the test and the signed copy of the same is to be deposited with the T&P Cell, along-with the action taken report (iv) A cumulative Test Score Report for all students indicating the progress for each of the module covering the duration of the training program shall be prepared and shared with the students and T&P Cell.

13. **Training Methodology for Improving scores of low scoring Students**: The agency shall after Assessment 1, identify the students with scores below a predetermined threshold for that particular module and arrange for their remedial teaching in the form of extra lecture sessions on next day followed by re-test and analysis. Attendance tracker is to be used to track the daily attendance and also the number of hours logged in for daily online sessions and tests. Daily attendance report shall be submitted by the training agency and absentee students/non-performing students automatically notified by email by the agency.

14. **Conduct of Regular Doubt-clearing Sessions**: There will be a daily session of 30 minutes for clearing doubts/difficulties of students at the end of the regular sessions, in the extra time. The faculty which has conducted the module shall be conducting these lectures.

15. **Monitoring of SDP 2023-2024 Batch**: Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch shall be monitored by a Monitoring Committee of faculty on a daily basis which shall be empowered to liaison with agency and students for feedback and the progress and feed-back of the committee shall be discussed in the meeting of agency representatives, student coordinators from each batch and members of Monitoring Committee. There will be such online/offline meetings every Third Day of the Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch. The agency shall be committed to implement all the relevant suggestions and undertake necessary

corrective action. The action taken report on the basis of 1st meeting shall be submitted by the agency in the next meeting.

16. **Sufficient Number of Faculty for SDP**: It is expected that sufficient number of faculty is deployed by the agency for the smooth conduct of the Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch and the same shall not be a constraint for implementation of the schedule.

17. **Post SDP Support to the Students**: The agency is expected to extend all necessary support and access to the Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch appeared students for one complete year and shall have necessary infrastructure and facilities available with them. The training agency should have a technology platform for post training support with Attendance & Feedback mechanism with related report generation at various administrative levels.

18. **Payment of Contracted Amount**: The contracted amount to be paid to **the selected agency** towards to successful conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch shall be calculated on the basis of *actual number of students who have successfully completed the course and on the basis of certified list of students prepared by the T&P Cell.* The T&P committee based on the recommendations of the Monitoring Committee is empowered to recommend the payment of contracted amount after the submission of Program Completion Report. There will be only one transaction for the said amount and No advance will be due to the selected agency for the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch.

19. **Letter of Acceptance to the Selected Agency**: The institute shall notify the agency through the issue of a Letter of Acceptance (LOA), by **04.08.2023**. The selected agency is required to send the signed copy of the LOA by email to the institute as a mark of its acceptance of LOA and initiate the process for signing of MoU. The MoU is to be signed before the start of the SDP 2023-2024 Batch.

20. **Security Deposit**: The agency selected for the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch shall submit a security deposit amounting to the 5% of the contracted amount in the form of DD/Bank Guarantee, on the starting day of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch. The Security Deposit shall be returned after a specified period as will be mentioned in MoU.

21. **Payment Details & Contracted Amount**: The contracted amount for the services to be paid to the agency shall be inclusive of all taxes and expenses. The Name & Address of the agency on the invoice shall be identical with the details provided in MoU document. All relevant details like GST, PAN, TAN Number and Bank Account shall be correctly mentioned in the Invoice. TDS will be deducted as per the existing Govt. norms.

22. **Empowered Committee Authority**: The institute appointed Empowered Committee-SDP 2023-2024 Batch with the consent of the Principal is authorized to take all decisions regarding terms and conditions for the conduct of Student Development Program – Generic Soft & Programming Skill Development (Hybrid Mode) of (120) hours duration for AY 2023-24 Batch and also any changes in the terms and conditions including dilution or deletion necessitated by the situation or demands of students/agencies.
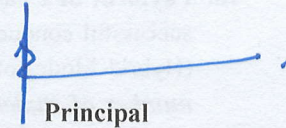
23. Important Dates:

- Date of uploading the tender on the institute website` : **24.07.2023**
- Pre-bid meeting of interested agencies : **27.07.2023**
- Last date of submission of tender bids in hard copies : **02.08.2023**
  in a sealed envelope containing Technical & Commercial Bid
  documents by interested agencies
- Presentation by the agencies who have submitted the bid : **03.08.2023**
  Before the Empowered Committee - SDP
- Intimation to the agency selected to conduct SDP : **04.08.2023**
- Start of SDP 2023-2024 Batch : **10.08.2023**

Date: 24.07.2023
Place: Amravati

Principal
Govt. College of Engineering, Amravati

Government College of Engineering, Amravati
(An Autonomous Institute of Govt. of Maharashtra)
"Towards Global Technological Excellence"
Telephone (0721) 2531930, 2531929 fax-(0721) 2531931
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Student Development Program – Generic, Soft & Programming Skill Development (Hybrid Mode) AY 2023-2024 Batch of (120) hours for campus eligible students of B. Tech & M. Tech

Annexure - I

List of documents to be submitted:

I. <u>With Technical Bid</u>

1. Proof of existence / incorporation of the agency – Minimum for 5 years as on 31.03.2023 and with a valid registration number.

2. Capability proof with regards to the faculty capacity and expertise needed to roll-out the SDP for (500) students at a time.

3. Document mentioning the technical competency & necessary infrastructure, portal/platform possessed by the agency and which is essential to deliver online classes to a group of (500) students at a time with a seamless online experience

4. Experience letters of the agency in conducting similar SDP in other institutes of repute along-with (i) Work Orders (ii) MoU copies (iii) Letters of recommendation from the institutes where such SDP were conducted by the agency mentioning the SDP duration and number of students trained.

5. List of faculty with their area of expertise along-with (i) Individual faculty profiles with proof of their total of 5 year or more experience in training (CRT/Corporate trainer/GRE/CAT exam preparatory training) (ii) Details of assignment of faculty for specific modules (iii) Details of replacement provision for faculty

6. Assessment & Performance reports with analysis of student performances/success ratio in campus selections with average CTC offered who were trained by the agency in the past three years

7. Methodology to be implemented for the SDP
   - Action plan with schedule prepared for minimum of (7) batches consisting of (50) students each
   - Online/Offline mode selection for modules (Soft skill, GD & Interview modules to be compulsorily in offline mode)
   - Mechanism for tracking attendance of the students in SDP, both in the online and offline mode, sending mobile alerts to the students about their attendance, sharing daily authenticated attendance data of SDP appearing students with the institute
   - Assessment schedule as per the Annexure – I
   - Evaluation, Result sharing and discussion, Identification of below par performing students, Planning and execution of remedial sessions with effective publicity of such sessions among the students
   - Mechanism for providing access of online course material and practice assessments, lecture videos to the participating students including the ease of access and number of times it can be accessed

- Implementation of feedback mechanism for faculty, methodology adopted, quality & relevance of course material and assessments, remedial sessions from the SDP appearing students and frequency of taking feedback

8. Course material based on SDP curriculum with practice assessments in paper format to be provided at the time of presentation.

II. With Financial Bid

1. GST registration number
2. TAN Number / PAN Number of the agency
3. Turnover for the last three years
4. Audited Statement by CA for the last three years
5. IT Returns for the last three years

Principal
Govt. College of Engineering
Amravati