

**INSTITUTIONAL DEVELOPMENT PLAN (IDP)**  
**UNDER NEP 2020**



**Bahauddin Government Arts College**  
**College Road, Junagadh-362001 (Gujarat)**

# DEPARTMENT OF HIGHER EDUCATION GOVERNMENT OF GUJARAT

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## **Vision and Mission**

**Describe the institution's vision for its future - the institution's expectations for its futureself, embodying where the institution wants to be.**

### **VISION**

To achieve the aim of nation building through character building by maintaining the values of Indian education.

**Describe the overall mission and purpose of the institution.**

### **MISSION**

- Needy students belonged to rural background and under developed area should not lack of education in today's rapid and dynamic era.
- The overall development of students coming from all the classes and hence the development of society and the Nation.
- To embody the idea "The future of India is built up in the classrooms."

## INSTITUTIONAL BASIC INFORMATION

### Instructional Identity:

- a. Name of Institution : Bahauddin Government Arts College, Junagadh  
b. Type of Institution : Government  
c. Category Co-education/ Girls : Co-education  
d. Location urban/rural : Urban  
e. Website Address of the College : [www.bahauddinarts.edu.in](http://www.bahauddinarts.edu.in)  
f. Name of Head of Institution and Project Nodal Officers

| Head and Nodal Officer | Name & Department                             | Mobile Number | E-mail Address           |
|------------------------|---|---------------|--------------------------|
| Principal              | Dr. Jesing Vanza<br>Department of Sanskrit    | 9427703570    | bahauddinarts@gmail.com  |
| Vice-Principal         | --  | --            | --                       |
| IDP, Coordinator       | Dr. Jignesh Kacha<br>Department of Philosophy | 8238273188    | Jigneshkacha27@gmail.com |

### Establishment Details:

| Sl. No. | Establishment Details                  |  |
|---------|--|--|
| 1       | Year of establishment                  | 1900   |
| 2       | Name of University to which Affiliated | Bhakta Kavi Narsinh Mehta University,<br>Junagadh, Gujarat   |
| 3       | Year of Permanent Affiliation          | 1960 - Gujarat University, Ahmadabad<br>1967 - Saurashtra University, Rajkot<br>2016 - Bhakta Kavi Narsinh Mehta<br>University, Junagadh |
| 4       | Year of Temporary Affiliation          |  |

### NAAC Accreditation:

|           | Date of Application | Date on which accreditation was received | Grade | Valid till |
|-----------|---------------------|--|-------|------------|
| 1st Cycle | 01-01-2007          | 31-03-2007                               | B++   | 30-03-2012 |
| 2nd Cycle | 14-01-2019          | 15-07-2019                               | C     | 14-07-2024 |



**Students' Profile:**  
**Academic Information for 2022-2023**

| Sl. No. | Stream (Science/Commerce/Arts) | Level (UG, Diploma, PG) | Course name (Hons / pass wise)   | Duration (Years) | Sanctioned annual Intake |
|---------|--------------------------------|-------------------------|----------------------------------|------------------|--------------------------|
| 1       | Arts                           | UG<br>PG                | B.A. - Regular<br>M.A. - Regular | 3 Year<br>2 Year | 1560<br>330              |

**No of Class Room in the College:**

| Seating capacity | 250 capacity | 180 capacity | 80 capacity | 20 capacity |
|------------------|--------------|--------------|-------------|-------------|
| No of class room | 01           | 00           | 09          | 09          |

**Library:**

| Sl. No. | Parameters   | No of books |
|---------|--|-------------|
| 1       | Total number of text books and reference books available in library for students (approx.) | 67000       |

**Reading Room:**

| Reading room | Sitting Capacity |
|--------------|------------------|
| Nil          | -                |

**First Aid Box and Functional fire Extinguisher Facilities:**

| First Aid box available |  | Functional fire extinguisher                           |  |               |
|-------------------------|--|--|--|---------------|
| Principal Room (Y/N)    | Any other location (Y/N)<br>If Yes<br>mention location | Principal's chamber/<br>Office/Class<br>Room/ Corridor | Near Main<br>Electrical switch<br>Board(Y/N) | Library (Y/N) |
| Yes                     | Sport Room   | Yes  | Yes  | Yes           |

**Hostels (Boys)**

| Sl. No. | Parameters  | Specify details |
|---------|---|-----------------|
| 1       | Does the college/Institute have Student Hostel (Yes/No)           | Yes             |
| 2       | If Yes, Number of Hostels   | 01              |
| 3       | Hostel-wise Intake Capacity                                       | 96              |
| 4       | Hostel-wise Present students strength                             | Nil             |
| 5       | No. of ST students among sl.no 4 above                            | Nil             |
| 6       | No. of SC students among sl.no 4 above                            | Nil             |
| 7       | No. of differently abled students among sl.no 4 above             | Nil             |
| 8       | Facilities (Common room, Food, Games & Sports, Reading room etc.  | Common room     |
| 9       | Hostel accommodation fees per month                               | 11/- Rs.        |
| 10      | Hostel mess fees per month  | NA              |
| 11      | Mess management (fully by students/ fully by college admin/ both) | NA              |
| 12      | Are the hostels accessible to differently able students?          | NA              |
| 13      | No of toilets in Boys Hostel                                      | 03              |
| 14      | No of urinals in Boys Hostel                                      | 03              |
| 15      | No of bathrooms in Boys Hostel                                    | 06              |
| 16      | No of drinking water facility in Boys Hostel                      | 02              |
| 17      | Furniture provided to students (cot/ table/ book shelf)           | Yes             |
| 18      | Electricity connection available (Y/N)                            | Yes             |
| 19      | fire Extinguisher: Y/N  | No              |
| 20      | first aid box available: Y/N                                      | Yes             |
| 21      | No of drinking water points available:                            | 02              |

**Hostels (Girls)**

| Sl. No. | Parameters  | Specify details |
|---------|---|-----------------|
| 1.      | Does the college/Institute have Student Hostel (Yes/No)           | No              |
| 2.      | If Yes, Number of Hostels   | NA              |
| 3.      | Intake Capacity   | NA              |
| 4.      | Present students strength   | NA              |
| 5.      | No. of ST students among sl.no 4 above                            | NA              |
| 6.      | No. of SC students among sl.no 4 above                            | NA              |
| 7.      | No. of differently abled students among sl.no 4 above             | NA              |
| 8.      | Facilities(Common room, Food, Games & Sports, Reading room etc.   | NA              |
| 9.      | Hostel accommodation fees per month                               | NA              |
| 10.     | Hostel mess fees per month  | NA              |
| 11.     | Mess management ( fully by students/fully by college admin/ both) | NA              |
| 12.     | Are the hostels accessible to differently able students?          | NA              |
| 13.     | No of toilets in Girls Hostel                                     | NA              |
| 14.     | No of urinals in Girls Hostel                                     | NA              |
| 15.     | No of bathrooms in Girls Hostel                                   | NA              |
| 16.     | No of drinking water facility in Girls Hostel                     | NA              |
| 17.     | Furniture provided to student (cot/ table/ book self)             | NA              |
| 18.     | Electricity connection available(Y/N)                             | NA              |
| 19.     | No of fire Extinguisher exist:                                    | NA              |
| 20.     | No of first aid box available:                                    | NA              |
| 21.     | No of drinking water facility available:                          | NA              |

**Toilet/ Urinal Facility in the College**

| Facility | Number for Boys | Number for Girls |
|----------|-----------------|------------------|
| Closets  | 11              | 11               |
| Urinals  | 05              | 03               |

**Drinking Water Facility in the College**

| Sl. No. | Drinking water with purifier | No of Taps | Capacity in litres                              |
|---------|------------------------------|------------|---|
| 1       | 05                           | 08         | 1 & 2 – 20 Ltr<br>3 & 4 – 50 Ltr<br>5 – 100 Ltr |

## Bahauddin Government Arts College

### Strength

Bahauddin Govt. Arts College is one of three oldest colleges in the State of Guj. having the history of more than a century and two decades; hence we have the longest tradition of imparting education to the many preceding generations of student fraternity.

Having the longest tradition of providing education, we have the examples of great visionaries who studied here and now they are part of the syllabi of present students.

We are fortunate enough to have 07 teachers out of 23 who were once students of this college. Their alma mater is now their work place.

The college has been providing education to the socially, economically backward students since its inception in 1900.

Being a government college, we have teaching staff recruited after clearing the PSCs and PSCs can be attempted and cleared only after NET/SET/Ph.D. so, we have highly qualified and experienced teaching staff. Further, though it's a UG affiliated college, our 04 out of 23 teachers are Ph.D. research supervisors. Many of our teachers are part of BOS in BKNMU, Junagadh.

Though ours is an Undergraduate college, 05 PG programmes are also running in our college viz., Gujarati and Hindi..

Being a government college, our students get the benefits of all the government schemes for the students easily from here itself like various types of scholarships.

Ours is the cluster level government college and that's why many government schemes and funds become operational through us. We are happy in becoming a medium between government and the society like UDISHA, *Saptadhara*, MYSY (Mukhyamantri Yuva Svavlamban Yojana), CMSS (Chief Minister Scholarship Scheme), Innovation Club, SSIP etc.

We have our own government operated boys' hostel, boarding facilities are provided to our students.

We have library containing more than **67000** books covering almost all the subjects of Arts discipline.

We have NSS and NCC (Army & Naval units) in our college through which many of our students have directly got jobs in Defence services.

We have our own playground where students of our college as well as students from other colleges play many games regularly.



### Weaknesses

Being a government college, sometimes we are given too many government programmes and celebrations and that affects routine classroom teaching.

Our many students belong to rural as well as working in agricultural areas and they commute every day through public and private transportation services; many a times these services dysfunction and that directly does not allow students to attend all the college activities regularly. Further, students can't come to college during agricultural seasons.

We have to depend upon government machineries, sometimes even for passing a single bill or a policy. That takes too much time and energy and disturbs the routine schedule most of the times.

Being a government college, jobs are fully transferrable and sometimes that does not allow a rapport to be developed between teachers and students.

### Opportunities

Our college is located in semi-urban area and it has very bright chances of development. The overall development definitely improves the level and quality of education as well. Our college has been an educational hub for more than a century; hence, we might attract a large number of students for betterment of future society.

Ours is the only Arts College (Co-ed) in Junagadh city where Boys take admission and complete their B.A. degree with the choice of their subject. On this basis, we think of coming out with some special (Vocational – G.K., Spoken, Computer etc) courses within Arts faculty.

We have one of the richest libraries in Gujarat, It has more than 50,000 books and some of the books are rare and special editions of their copies.

We run 05 PG centres in our UG affiliated college viz., Gujarati, Hindi, Sanskrit, Economics and Philosophy and due to newly established university; we might have to go for a few more subjects in PG.

We have NCC units both Army and Naval (girls) and students from different parts of the state come to join our college because of NCC. It allows students to join police and army services with minimum efforts in ground activities and it is also useful in getting jobs easily.

### Challenges

Being a government college, we get minimum amount of funds and that is not sufficient for many student-centric activities. Further, we hardly get funds from agencies other than government and that affects our desires to prepare our students survive in the era of competition.

**Specific objectives and Expected results of proposed.**

**Specific objectives:-**

- To make provision for quality education.
- To provide sufficient infrastructure facilities to the students.
- To make provision for employability Skill Training for the students.
- To make provision for computer / IT Literacy Training for students.
- To make provision for value education.
- To prepare the students to face the interviews for getting different jobs.
- To improve the teaching standard including communication skills of the faculty members through training Programme.



## NEED ASSESSMENT

### Academic Administration:

|    |  |                     |
|----|--|---------------------|
| 1  | Whether detailed lesson plans are given to students?   | Yes                 |
| 2  | If yes, Is the lesson plan followed strictly?  | Yes                 |
| 3  | What type of monitoring system is followed for completing course within set Time frame?  | Monthly Supervision |
| 4  | What type (monthly, quarterly, biannually, annually) of attendance management system is followed in the institute?<br>What is the method of intimation to Faculty/students?                    | Monthly<br>Manual   |
| 5  | What type of feedback system is used for appraising the performance of faculty members?<br>a. 360 degree<br>b. Students' feedback<br>c. Self-appraisal<br>d. CCR (Consumer Confidence Report ) | B, C                |
| 6. | Is the rating communicated to teachers for improvement?  | Yes                 |

### Infrastructural Development & Maintenance:

| SL No | Describe   |   |
|-------|--|---|
| 1     | What type of expansion work is required for existing Infrastructure?<br><br>Is own land available for this?                    | Additional Class rooms,<br>Auditorium,<br>Library expansion,<br>Boundary wall,<br>Indoor Stadium<br>Conference Room<br>Store Room<br>Server Room<br><br>Yes                     |
| 1(a)  | Are men and women hostels adequate as per demand?<br>If expansion required, is own land available?                             | No<br><br>Yes   |
| 1(b)  | Are men and women toilet blocks adequate as per demand?<br>If expansion required, is adequate space available?                 | Yes<br><br>-  |
| 2     | What type of modernization / renovation works are needed for existing infrastructure?<br>(Laboratories, Library, hostels etc.) | To be well furnished<br>digital class rooms,<br>MOOC Studio,<br>Computer Lab,<br>Skills Development Lab,<br>drinking water facility,<br>sports equipment,<br>Library books etc. |

|   |   |  |
|---|---|--|
| 3 | What type of infrastructural development work required for non- academic area for the institution (toilets, girls common room etc.) | New boys' commonroom are required,<br>Separate water rooms |
| 4 | What type of infrastructural development work is needed formaking them accessible for differently-abled students?                   | Need more ramps,<br>Wheel Chair<br>Lift                    |
| 5 | Does the institute maintain the academic and non-academic infrastructure areas?   | Yes  |
| 6 | What are the monitoring mechanisms followed for maintenance?  | These concerns to<br>R&B department of<br>Govt.            |

### Effective Institutional Governance:

| Sr. No. |  |  |
|---------|--|--|
| 1       | Does the institution have duly constituted governing body?<br>a. If yes, has it been approved?<br>b. How frequently the Governing body meets?<br>Yearly Biannually More times, as and when require | Yes<br><br>approved<br><br>As and when required                        |
| 2       | Does the institution have E-Governance project (ERP & MIS) implemented?  | No   |
| 3       | How record keeping and data management is done in the institute?   | Manually   |
| 4       | What type of library management system is there in the institute?  | Software & Manual  |
| 5       | What type of financial management and accounting system is followed in the institute?  | Manually   |
| 6       | Does the institute have its own active website? If yes, mention webaddress   | <a href="http://www.bahauddinarts.edu.in">www.bahauddinarts.edu.in</a> |

### Manpower Management:

| Sl. No. | Describe  |   |
|---------|---|---|
| 1       | Does the institute have adequate and skilled manpower (both teaching and non- teaching)   | Yes   |
| 2       | Does the institute have a grievance redressal mechanism?<br><br>Do they represent all the stakeholders? Specify.<br>a. For Staff<br>b. For Students   | Yes<br><br>Both                               |
| 3       | What type of staff engagement practices (academic, behavioral & organizational) are followed in the institute?<br>a. Regular training<br>b. Counseling on Performance<br>c. Any other. Please specify | Regular Training<br>Counseling on Performance |

### Research & Development:

| Sl. No. | Describe   |   |
|---------|--|---|
| 1       | What are the research initiatives taken by the institute?  | SSIP<br>Innovation Club<br>IQAC                         |
| 2       | Have the institute identified the thrust areas for research work in the institutes? If yes, please mention the areas   | SSIP Office<br>Innovation Club<br>Office<br>IQAC Office |
| 3       | How does the institute facilitate the project funding, from Sources like: (UGC/AICTE/ICSSR/CSIR/DBT/DST etc.)  | State Govt.<br>UGC                                      |
| 4       | Has the institute handled Inter disciplinary Project?  | Yes   |
| 5       | Has the institute worked on student Research project?  | Yes   |
| 6       | Has the institute measured the growth in research and development through participation and contributions in International/ National Conferences, Seminars, Symposiums, Workshops, and initiation of academic exchange programs? If yes, give details. | Yes<br><br>Participating for<br>Conference, Seminar     |
| 7       | What type of facilities and incentives are provided to faculty members to manage the research work after getting the Funding?  | Computer Lab<br>Library                                 |

### Monitoring and Evaluation:

| Sl. No. | Describe  |  |
|---------|---|--|
| 1       | Does the present administration, academic and financial System needs monitoring and development for flawless implementation?                          | Yes  |
| 2       | Does the institute have IQAC cell?<br>If yes, State the major functions of the cell.  | Yes<br>Working on quality<br>Improvements<br>Encourage for<br>Research |
| 3       | Give details of number of meetings held by IQAC for last 3 years.   | 12   |
| 4       | Does the institute conduct the followings:<br>a. Academic Audit<br>b. Energy Audit<br>c. Green Audit<br>d. Financial Audit<br>e. Administrative Audit | Financial Audit<br>Administrative Audit                                |
| 5       | Mention the audits last done:   | Financial Audit<br>Administrative Audit                                |

## Supporting Students from Disadvantaged Backgrounds:

| Sl. No. | Describe the particular needs of your students by answering the following questions:                     |  |
|---------|--|--|
| 1       | What is the academic/skill training support that students may need for improving employability?          | Communication Skill Course, Life and Soft Skills, Computer courses / IT Literacy Finishing School SSIP Innovation Club NCC |
| 2       | Do all students wanting hostel accommodation get it on priority from the 1 <sup>st</sup> year onwards?   | For Boys   |
| 3       | What is the academic/skill training support that SC/ST students may need for improving employability?    | NA   |
| 4       | Do all SC/ST students wanting hostel accommodation get it on priority from 1 <sup>st</sup> year onwards? | NA   |



## **PLANNING AND EXECUTION STRATEGY**

Strategic Goals are to be prepared after consulting stakeholders such as students, parents, Governing Body, alumni, well-wishers, etc., A SWOC analysis be done based on which the Strategic Goals be prepared for the Institution. Some suggestive goals are given below.

### **Strategies Plan for institutional development based on SWOT analysis**

1. Building up on our strengths, introduce new courses to make education accessible to more students from rural/nearby areas and less privileged sections of the society.
2. To enhance the quality of courses currently offered but making them more relevant, skill focused and responsive to the demands of the employment industry and to introduce Add on courses to Improve employability of the students.
3. Establish new infrastructure & improve the existing infrastructure.
4. To make teaching learning process more effective by Adding more smart classrooms, MOOC Studio, Skills Lab, Blended learning - MOOCS & Digital recording Studio, ICT integrated teaching for faculty in innovative teaching methodology.
5. Improve social responsibility and awareness in the students by pushing for more collaborative interaction between agencies working with a social concern.
6. Plan for increasing revenue sources, maintenance of assets, pro-environmental initiatives, social / community engagement etc.,
7. Improving communication with key stakeholders such as parents, alumni, local leaders, industries, etc.,
8. Improving the faculty competency in terms of academic proficiency, communication skills, administrative capacity etc.,

**Execution Plan Goal:**

**Activity 1:** Timely conduct of classes to complete syllabus.

**Improvement Plan:** Digital Classrooms are proposed under the project. Guest Faculty/Contractual Faculty will be engaged under the project.

**Activity 2:** Monitor weak / backward students and provide additional academic support.

**Improvement Plan:** Faculty will be motivated to engage with weak students.

**Activity 3:** Ensuring access to library books and Computer Lab

**Improvement Plan:** Computer labs and computers are proposed under the project. Lab and Library will be kept open during college hours and students motivated to use them.

**Activity 4:** To provide placement opportunities for promoting employment.

**Improvement Plan:** To establish Skills lab to provide entrepreneurship and employability skills training, & Liaisoning with local Industries.

-Providing training to the students through different types of Agencies like Banking guide, MSME and rural self-employment Training.

**Activity 5:** Improving communication with key stake holders such as parents, alumni, industries and local Leaders.

**Improvement Plan:** Periodic meeting of parents, students and teachers.

-Periodic meetings by inviting carrier guide for guiding the students for different carrier opportunities.

**Activity 6:** Improving faculty competency items of ascendancy proficiency, communication skills and administrative capacity.

**Improvement Plan:** Complete visit to library by faculty members at least for one hour a week

-Holding faculty improvement programmes on monthly basic.

-Brain storming sessions, Language training and interpersonal communication skills training to be organized in proposed skills lab.

**Activity 7:** Monitoring the students and faculty for effective Learning outcomes.

**Improvement Plan:** Introduction of weekly performance report.



**Budget plan (Rs. in Crore)**

| Sl. No.      | List of Activities   | Specify   | Estimated Cost (Rs. In Crore) | Detail Project Report attached |
|--------------|--|---|-------------------------------|--------------------------------|
| 1.           | Modernization and strengthening of laboratories including contractual technicians' recruitment                 | NA  | -                             | -                              |
| 2.           | Renovation of existing infrastructure  | - Full Building renovation as per Heritage College<br>- New Administrative Building | As per PWD<br><b>1 Crore</b>  | <b>Plan</b>                    |
| 3.           | Establishment of new laboratories  | Computer Lab for SCOPE with furniture and acoustic                                  | <b>0.30</b>                   | <b>Plan</b>                    |
| 4.           | MOOCS & Digital recording Studio   | For Blended Learning  | <b>0.20</b>                   | <b>Plan</b>                    |
| 5.           | Books  | CBCS  | <b>0.10</b>                   | <b>Plan</b>                    |
| 6.           | Development of communication skill training  | -   |                               |                                |
| 7.           | Laboratory equipment   | Psychology Lab  | <b>0.50</b>                   | <b>Plan</b>                    |
| 8.           | Drinking water   | Common Rooms<br>Sports Room<br>Ladies Room<br>Hostel<br>Central Hall                | <b>0.03</b>                   | <b>Plan</b>                    |
| 9.           | Sports equipment   |   | <b>0.45</b>                   | <b>Plan</b>                    |
| 10.          | Modernization of classrooms  | Digital / Smart Class rooms   | <b>0.45</b>                   | <b>Plan</b>                    |
| 11.          | CCTV Cameras   | to cover whole campus, classes, Hostel  | <b>0.36</b>                   | <b>Plan</b>                    |
| 12.          | Engagement of Guest Faculty  | Guest Bungalow  | <b>0.96</b>                   | <b>Plan</b>                    |
| 13.          | Training for Faculty (including pedagogical training, administrative, academic matters) and Non-teaching staff | Honorarium and Accommodation of Expert Faculties                                    | <b>0.03</b>                   | <b>Plan</b>                    |
| 14.          | Training for students (specify type of training)   | Entrepreneurship and Employability Skills training – SSIP, UDISHA, Innovation Club, | <b>0.05</b>                   | <b>Plan</b>                    |
| 15.          | Environment, Health & Safety related activities/items  | Tree Plantation, Awareness for Health & Safety                                      | <b>0.03</b>                   | <b>Plan</b>                    |
| 16.          | Skill development programs   | -   | -                             | -                              |
| 17.          | Others (specify)   | -   | -                             | -                              |
| <b>Total</b> |  |   | <b>4.46</b>                   |                                |

## Renovation of existing infrastructure

|                    | Specification   | Qty.    |
|--------------------|---|---------|
| 1.                 | Principal Office-1, (Class-1 GES) with Ent Cabin, Waiting Area, Attached Toilet Bathroom      | 1       |
| 2.                 | Teacher Cabin-25, (Class-II GES)  | 25      |
| 3.                 | Clerical Staff Cabin-1+8 Total 9, Class-2 and Class-3 respectively with window, waiting area, | 9       |
| 4.                 | Girls room-1, with toilet-4 and urinal-4  | 1       |
| 5.                 | Boys Toilet-4 and Urinal-4  | 4       |
| 6.                 | Staff Toilet-2 and Urinal-2   | 2       |
| 7.                 | Water room girls and boys with partition.   | 1       |
| 8.                 | Conference Hall-1, Capacity of 50, Attached Toilet Bathroom                                   | 1       |
| 9.                 | IQAC Room-1, Capacity of 20, Attached Toilet Bathroom   | 1       |
| 10.                | N.C.C. Naval girls room-1, with changing room and bath room                                   | 1       |
| 11.                | N.C.C. Army Boys Room-1, with changing room and bath room                                     | 1       |
| 12.                | N.S.S. Boys and girls room-1, with changing room and bath room                                | 1       |
| 13.                | RUSA Office-1   | 1       |
| 14.                | Sports boys and girls room-1, with changing room and bath room                                | 1       |
| 15.                | Record Room-1   | 1       |
| 16.                | Server Room-1   | 1       |
| 17.                | Power Generator Room-1  | 1       |
| Basic Project Cost |   | 82 Lakh |
| GST (18%)          |   | 18 Lack |
| Total Project Cost |   | 1 Crore |
| One Crore          |   |         |

**Detail Project Report of 24 + 1 (25) Seats**  
**Computer Lab**  
**(Approx. Area required 500 sq. ft.)**

| ELECTRONIC GADGETS    |   |  | Qty.         |  |
|-----------------------|---|--|--------------|--|
| 1                     | Master Computer Configuration : with keyboard & mouse with necessary wiring, Licensed Software Windows 10, etc. |  | 1            |  |
|                       | Form Factor   | Tower Cabinet                                  |              |  |
|                       | CPU   | Intel Core I7 processor                        |              |  |
|                       | Motherboard   | Intel Chipset                                  |              |  |
|                       | Bus Architecture  | Integrated on-board graphics, Integrated Audio |              |  |
|                       | RAM   | 8 GB   |              |  |
|                       | Hard disk   | 1 TB SATA hard disk                            |              |  |
|                       | Monitor   | 18.5" LED                                      |              |  |
| 2                     | Individual Branded Computer with keyboard & mouse with necessary wiring, Licensed Software Windows 10, etc.     |  | 24           |  |
|                       | Form Factor   | Tower Cabinet                                  |              |  |
|                       | CPU   | Intel Core I5 processor                        |              |  |
|                       | Motherboard   | Intel Chipset                                  |              |  |
|                       | Bus Architecture  | Integrated on-board graphics, Integrated Audio |              |  |
|                       | RAM   | 4 GB   |              |  |
|                       | Hard disk   | 500 GB SATA hard disk                          |              |  |
|                       | Monitor   | 18.5" LED                                      |              |  |
|                       | Anti-Virus  |  |              |  |
| 3                     | ACs with Fittings (Capacity : 1.5 ton each)   |  | 2            |  |
| 4                     | Interactive touch display 75"<br>Supplied with all necessary accessories including wall mount kit               |  | 1            |  |
| 5                     | Home Theatre Sound System   |  | 1            |  |
| TECHNICAL             |   |  |              |  |
| 1                     | Computer Lab Installation   |  |              |  |
| FURNITURE AND FIXTURE |   |  |              |  |
| 1                     | Wooden Furniture:   |  |              |  |
|                       | Podium  |  | 1            |  |
|                       | Computer table for Lab Technician   |  | 1            |  |
|                       | Computer Table for Students   |  | For 24 users |  |

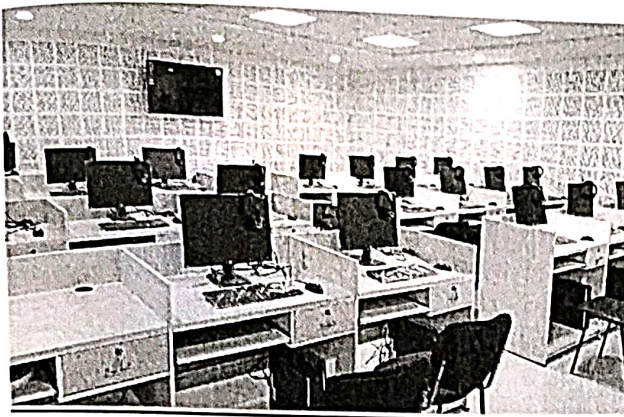


|   |  |                  |
|---|--|------------------|
|   | Miscellaneous wall panelling   |                  |
| 2   | Student chair  | 24               |
| 3   | Chair for lab technician   | 1                |
| <b>ACOUSTICS - CEILING - COLOR - ELECTRIFICATION &amp; OTHERS</b> |  |                  |
| 1   | <b>Acoustics &amp; False ceiling work:</b>                                   |                  |
|   | (i) Plain gyp-board ceiling  | 200 sq. ft.      |
|   | (ii) Grid ceiling  | 300 sq. ft.      |
|   | (iii) Acoustics work: Gyp. Perforated wall panelling work                    | 700 sq. ft.      |
| 2   | Colour work (using best quality plastic paint)                               |                  |
|   | I. Ceiling color work with putty etc.  | 500 sq. ft.      |
|   | II. Vertical wall color work with putty etc.                                 | 700 sq. ft.      |
| 3   | <b>Electrification:</b>  |                  |
|   | I. 2' x 2' LED fixtures  | 6                |
|   | II. Round Down Light LED   | 10               |
|   | III. ISI marked Wires, Switches & Metal Boxes, etc.                          |                  |
|   | IV. Wall fan (12" S.S.)  | 6                |
|   | V. MCB, ELCB, etc.   | 1 set            |
| 4   | Minor civil work like closing windows, finishing of wall with material, etc. |                  |
| 5   | Doormat  | 1                |
| <b>Total Project Cost</b>   |  | <b>29,50,000</b> |
| <b>GST (18%)</b>  |  | <b>5,31,000</b>  |
| <b>Final Project Cost</b>   |  | <b>34,81,000</b> |
| <b>Rupees Thirty Four Lacs Eighty One Thousand Only.</b>          |  |                  |

**Terms & Conditions:-**

1. The above rates include all kind of taxes, labour works, transportation, installation charges, etc.
2. Warranty period for complete one year after installation of Lab.

**Proposed Computer Lab Photos:**



# DPR of Blended learning - MOOCS & Digital recording Studio

(Approx. Area 300 sq. ft.)

| ELECTRONIC GADGETS                                     |   | Qty.         |
|--|---|--------------|
| 18.  | Teacher Computer : Intel Core i-5 Processor, Intel Chipset, 8 GB DDR3/4 RAM, 1 TB Hard Disk, 18.5" LED Screen, Keyboard & Mouse, Graphic Card DDR3 Memory | 1            |
| 19.  | ACs with Fittings (Capacity : 1.5 ton each)   | 2            |
| 20.  | Home Theatre Sound System   | 1            |
| 21.  | AI Tracking Camera for Instructor:<br>PTC 20MN, camera - AI Tracking Camera for Lecture Tracking - 20 X Zoom, USB, HDMI, IP                               | 1            |
| 22.  | USB + HDMI PTZ Camera for Student camera:<br>PTC 20N, USB + HDMI + IP + SDI + RS232 1080p60 PTZ Camera - 20 X - NDI                                       | 1            |
| 23.  | Interactive Touch Display (65" size) with all necessary accessories including wall mount kit, etc.  | 1            |
| 24.  | Digital Podium with PC  | 1            |
| INSTALLATION   |   |              |
| 1.   | MOOC Studio Installation  |              |
| FURNITURE AND FIXTURE                                  |   |              |
| 1.   | <b>Wooden Furniture:</b>  |              |
|  | Wooden Door   | 1            |
|  | Teacher table   | 1            |
|  | Miscellaneous wall panelling  |              |
| 2.   | Executive Chair for faculty   | 1            |
| 3.   | Specially designed student chair  | 24           |
| ACOUSTICS - CEILING - COLOR - ELECTRIFICATION & OTHERS |   |              |
| 1.   | <b>Acoustics &amp; False ceiling work:</b>  |              |
|  | (i) Plain gyp-board ceiling   | 100 sq. ft.  |
|  | (ii) Grid ceiling   | 200 sq. ft.  |
|  | (iii) Acoustics work: Gyp. Perforated wall panelling work   | 720 sq. ft.  |
| 2.   | Colour work (using best quality plastic paint)  |              |
|  | III. Ceiling and wall color work  | 1020 sq. ft. |
|  | IV. Polishing work  | 1020 sq. ft. |



|   |  |           |
|---|--|-----------|
| <b>Electrification:</b>                                     |  |           |
| 3.  | VI. 2' x 2' LED fixtures   | 6         |
|   | VII. Round Down Light LED  | 10        |
|   | III. ISI marked Wires, Switches & Metal Boxes, etc.                            |           |
|   | IX. Wall fan   | 4         |
| 4.  | Civil work like closing windows, Partition of all chambers with material, etc. |           |
| 5.  | Doormat  | 1         |
| Basic Project Cost  |  | 16,90,000 |
| GST (18%)   |  | 3,04,2000 |
| Total Project Cost  |  | 19,94,200 |
| Rupees Nineteen Lacs Ninety Four Thousand Two Hundred Only. |  |           |

#### Terms & Conditions:-

- The above rates include all kind of taxes, labour works, transportation, installation charges, etc.
- Warranty period for complete one year after installation of Studio.

#### Proposed Studio Photo:

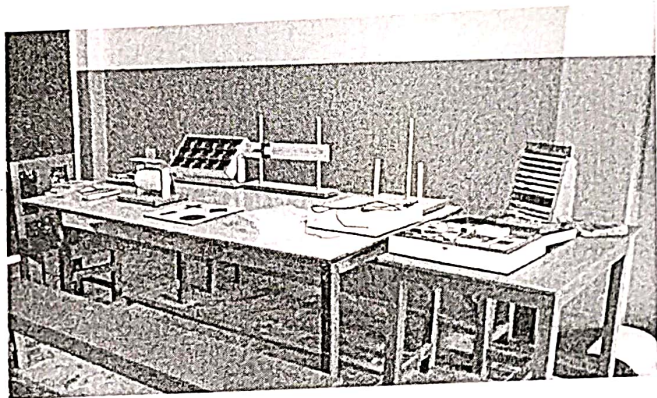


## Books

| Specification         |   | Qty.    |
|-----------------------|---|---------|
| 1.                    | As per students and Syllabus required Text Books      | 9600    |
| 2.                    | As per students and Syllabus required Reference Books | 20000   |
| 3.                    | Journals  | 25      |
| 4.                    | Dictionary  | 10      |
| 5.                    | Encyclopaedia   | 10      |
| Total                 |   | 820000  |
| GST (18%)             |   | 180000  |
| Final Project Cost    |   | 1000000 |
| Rupees Ten Lack Only. |   |         |

## Psychology Lab

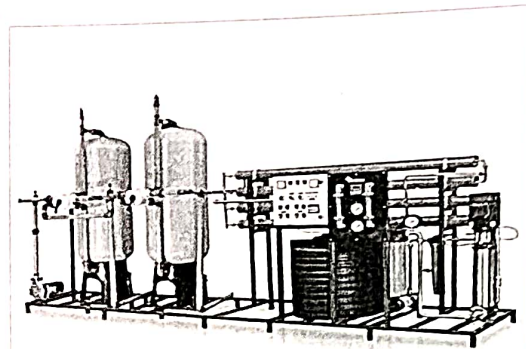
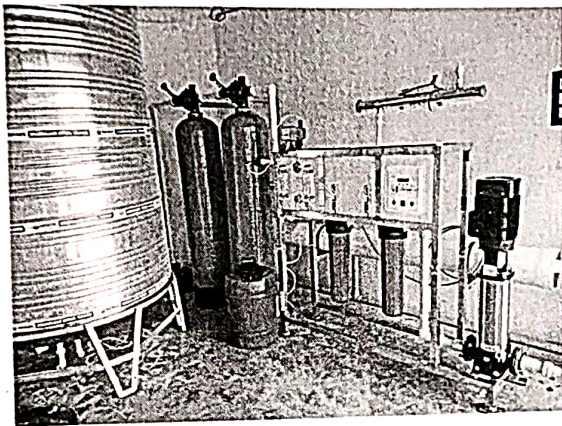
| Specification           |                        | Qty.    |
|-------------------------|------------------------|---------|
| 1                       | Chair with Desk        | 35      |
| 2                       | Table                  | 15      |
| 3                       | Carpet                 | 2       |
| 4                       | Sound proof door       | 1       |
| 5                       | Partition              | 25      |
| 6                       | Equipment for practice | 50      |
| Total                   |                        | 4100000 |
| GST (18%)               |                        | 900000  |
| Final Project Cost      |                        | 5000000 |
| Rupees Fifty lack Only. |                        |         |





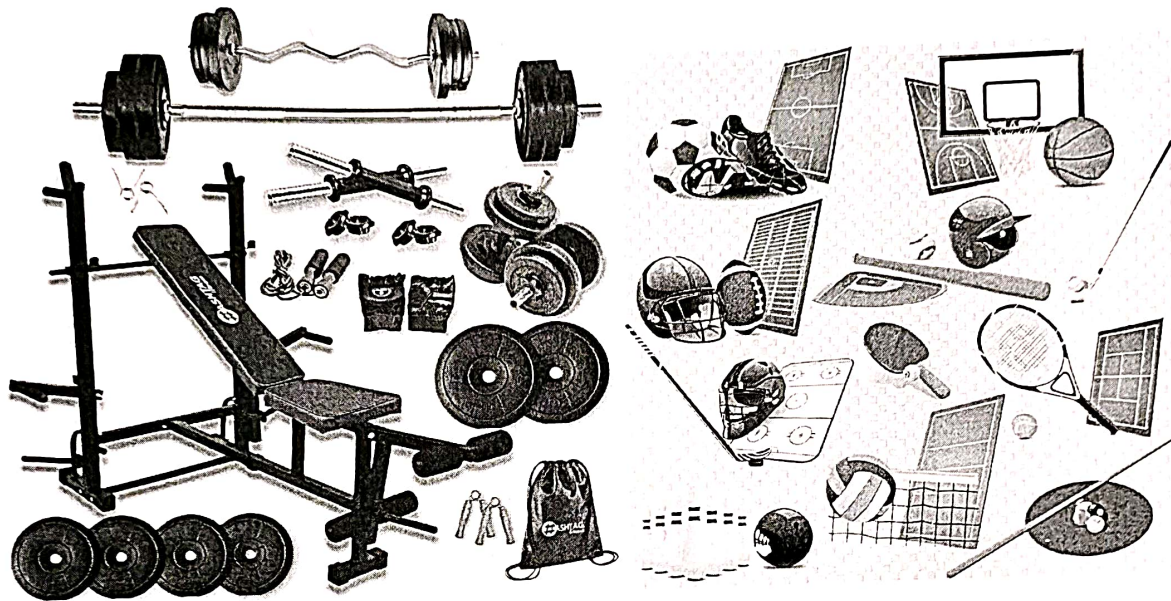
## Drinking Water

| Specification           |                        | Qty.   |
|-------------------------|------------------------|--------|
| 1                       | RO with Cooling System | 5      |
| 2                       | Stand                  | 5      |
| 3                       | Still Mug              | 30     |
| Total                   |                        | 246000 |
| GST (18%)               |                        | 54000  |
| Final Project Cost      |                        | 300000 |
| Rupees Three lack Only. |                        |        |



## Sports Equipment

| Specification                |                                  | Qty.    |
|------------------------------|----------------------------------|---------|
| 1                            | Indoor & Outdoor Games Equipment | 36      |
| 2                            |                                  |         |
| Total                        |                                  | 3690000 |
| GST (18%)                    |                                  | 810000  |
| Final Project Cost           |                                  | 4500000 |
| Rupees Forty-Five Lack Only. |                                  |         |





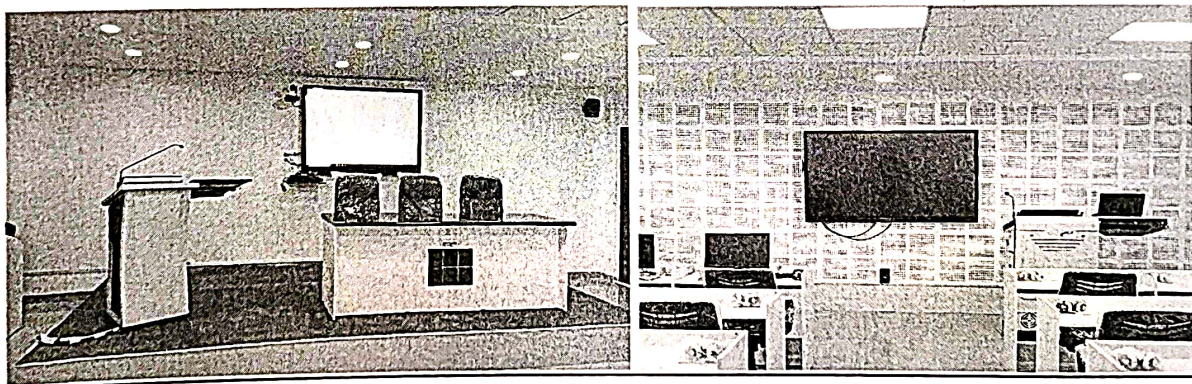
## Detail Project Report of Smart Class with Interactive Touch Display and Digital Podium

| ELECTRONIC GADGETS           |   | Qty.    |
|------------------------------|---|---------|
| 1.                           | Interactive touch display 75"                             | 9       |
| 2.                           | Supplied with all necessary accessories                   |         |
| 3.                           | Wall mount kit  | 9       |
| 4.                           | Digital Podium with PC                                    | 9       |
| 5.                           | Air Mouse with Laser Pointer                              | 9       |
| TECHNICAL                    |   |         |
| 1.                           | Smart Class Installation                                  |         |
| 2.                           | Technical knowhow and Human Resourcing Training for 1 day |         |
| ELECTRIFICATION & OTHERS     |   |         |
| Electrification:             |   |         |
| 1.                           | X. ISI marked Wires, Switches & Metal Boxes, etc.         |         |
|                              | VGA / Power Cable   |         |
| Total                        |   | 3690000 |
| GST (18%)                    |   | 810000  |
| Final Project Cost           |   | 4500000 |
| Rupees Forty-Five Lack Only. |   |         |

### Terms & Conditions:-

1. The above rates include all kind of taxes, labour works, transportation, installation charges, etc.
2. HR training after installation of Smart Class.
3. Warranty period for complete one year after installation of Smart Class.

### Smart Class with Interactive Touch Display and Podium Photos:





## CCTV Camera

| ELECTRONIC GADGETS           |                      | Qty.    |
|------------------------------|----------------------|---------|
| 1                            | CCTV Camera          | 74      |
| 2                            | Fitting Charge       | -       |
| 3                            | Electronics Gazettes | 74      |
| Total                        |                      | 2952000 |
| GST (18%)                    |                      | 648000  |
| Final Project Cost           |                      | 3600000 |
| Rupees Thirty-Six Lack Only. |                      |         |



## Engagement of Guest Faculty

| Specification                |                           | Qty.    |
|------------------------------|---------------------------|---------|
| 1                            | Guest Bungalow Renovation | 1       |
|                              |                           |         |
|                              |                           |         |
| Total                        |                           | 7872000 |
| GST (18%)                    |                           | 1728000 |
| Final Project Cost           |                           | 9600000 |
| Rupees Ninety-Six Lack Only. |                           |         |

## Training for Faculty

| Specification           |   | Qty.   |
|-------------------------|---|--------|
| 1                       | Honorarium and Accommodation for Expert Faculty | -      |
|                         |   |        |
|                         |   |        |
| Total                   |   | 246000 |
| GST (18%)               |   | 54000  |
| Final Project Cost      |   | 300000 |
| Rupees Three Lack Only. |   |        |

## Training for students

| Specification           |   | Qty.   |
|-------------------------|---|--------|
| 1                       | Honorarium and Accommodation for Expert Faculty | -      |
| 2                       | MoU Charge                                      | -      |
| 3                       | Company Fees for Training                       | -      |
| Total                   |   | 410000 |
| GST (18%)               |   | 9000   |
| Final Project Cost      |   | 500000 |
| Rupees Fifty Lack Only. |   |        |

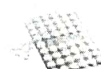


## ENVIRONMENT, HEALTH & SAFETY RELATED ACTIVITIES

|  | Specifications           | Quantities      |
|--|--------------------------|-----------------|
| 1  | Dust been (Both)         | 20              |
| 2  | First aid Kit            | 10              |
| 3  | Tree Grad                | 30              |
| 4  | Water pipe               | 05              |
| 5  | Irrigation Accessories   | 10              |
| 6  | Wage of Gardener         | --              |
| 7  | Fire Extinguisher Bottle | 20              |
| 8  | Sanatory vending machine | 01              |
| <b>Total:</b>                            |                          | <b>2,46,000</b> |
| <b>GST (18%):</b>                        |                          | <b>54,000</b>   |
| <b>Final Project Cost:</b>               |                          | <b>3,00,000</b> |
| <b>In Words: Rupees Three Lakh Only.</b> |                          |                 |



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