## Mandatory Disclosure

## I. NAME OF THE INSTITUTION:

| Name | BHARATI VIDYAPEETH'S INSTITUTE OF MANAGEMENT <br> AND INFORMATION TECHNOLOGY |  |
| :---: | :---: | :---: |
| Address | Permanent Location as approved by AICTE | Temporary Location (if applicable) |
|  | Sector-8,C.B.D., Belapur, <br> Navi Mumbai-400 614 | Not Applicable |
| Village | - | - |
| Taluka | - | - |
| District | Thane | - |
| Pin Code | 400614 | - |
| State | Maharashtra | - |
| STD Code | 022 | Phone No: 27578415 |
| Fax No. | 022-27571183 | E-Mail: admission@bvimit.co.in, principal.bvimit @gmail.com |
| Web site | www.bvimit.co.in |  |

## II. NAME \& AdDress of THE PRINCIPAL:

| Name | Dr. SUHASINI VIJAYKUMAR |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Designation | Principal |  <br> Experience <br> B.Sc. M.C.A. <br> Ph.D | Highest Degree | Specializati <br> on | Total <br> Experien <br> ce |
|  |  | MCA. Ph.D | Computer <br> Application | 20 |  |
| STD Code | $\mathbf{0 2 2}$ | Phone No. (O) | $\mathbf{2 7 5 7 8 4 1 5}$ | Fax No. 022-27571183 |  |


| STD Code | $\mathbf{0 2 2}$ | Phone No. (R) |  | Fax No. |
| :---: | ---: | :---: | :---: | :---: |
| E-Mail | suhasini.kottur@ gmail.com |  |  | Mo <br> bile <br> Pho <br> ne |

## III. NAME OF THE AFFILIATING UNIVERSITY:

| Name | University of Mumbai |  |  |
| :---: | :---: | :---: | :---: |
| Address | Fort, Mumbai |  |  |
| Pin Code | 400032 | Period of <br> Affiliation |  |
| STD Code | 022 | Phone No. | $022-22650062 / 22653005$ |
| Fax No. | $91-22-$ <br> 2634461 | E-Mail |  |

## IV. GOVERNANCE:

| Governing Members |  | Board | Details of all members with their educational qualifications and other credentials |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Sr. } \\ & \text { N } \\ & \text { o. } \end{aligned}$ | Name of the Trustee | Designatio <br> n | Qualificatio <br> n | Address | Date of Birth | Phone No. |
| 01 | Shri. <br> Keshavrao <br> Vankatesh <br> Rane | Vice President | $\begin{aligned} & \text { B.A.,L } \\ & \text { L.B. } \end{aligned}$ | B.K.G. <br> Road, A/P- <br> Janawali, <br> Kankawali, <br> Dist.- <br> Sindhudurg | $\begin{aligned} & 15 / 12 \\ & / 1927 \end{aligned}$ | $\begin{aligned} & \quad 02367- \\ & 232144 \end{aligned}$ |
| 02 | Shri. <br> Anandrao <br> Bahirji Patil | Chairman | B.A., | E-101, <br> Woodland Apt., Near Gandhi Bhavan, Kothrud, Pune411038 | $\begin{aligned} & 11 / 10 \\ & / 1928 \end{aligned}$ | 020- 25386302, Mob.- 982205367 7 |


| 03 | Dr. <br> Patangrao <br> Shripatrao <br> Kadam | Founder | $$ | 1 , <br> Sinhgad, <br> Opp. BMC <br> College, <br> Shivajinagar, <br> Pune-411004 | $944^{8 / 1 / 1}$ | $\begin{gathered} 020- \\ 25655188 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 04 | Shri. <br> Vishwajeet <br> Patangrao <br> Kadam | Secretary | $\begin{aligned} & \text { B.E.(Co } \\ & \text { mp.), MBA } \end{aligned}$ | 1 , <br> Sinhgad, <br> Opp. BMC College, <br> Shivajinagar, <br> Pune-411004 | $\begin{aligned} & 138 / 1 / \\ & 1981^{13} \end{aligned}$ | $\begin{gathered} 020- \\ 25655188 \end{gathered}$ |
| 05 | Dr. <br> Shivajirao <br> Shripatrao <br> Kadam | Member | $\begin{aligned} & \text { M.Sc., } \\ & \text { Ph.D. } \end{aligned}$ | "Ashirwa d",15 Mayur colony, Kothrud, Pune-411029 | $\begin{aligned} & 195 / 6 / \\ & 1951 \end{aligned}$ | $\begin{gathered} 022- \\ 25448676 \end{gathered}$ |
| 06 | Dr. <br> Shankarrao <br> Ramchandra <br> Suryawanshi | Member | $\begin{aligned} & \text { M.A., } \\ & \text { Ph.D. } \end{aligned}$ | Janai, <br> Pl.No.25, <br> Yashwant H.S., <br> Gendamal <br> Satara, T/D- <br> Satara | $934^{2 / 4 / 1}$ | $\begin{aligned} & \text { 02161- } \\ & 250412 \end{aligned}$ |
| 07 | Shri. <br> Shankarrao <br> Maruti <br> Dingane | Member | $\begin{gathered} \text { M.A., } \\ \text { M.Ed. } \end{gathered}$ | Shashank, Sadhana Sahakari Gruhrachana Society, Near Akashwani, Hadapsar, Pune. | $7^{1931}$ | $\begin{aligned} & 94225 \\ & 03770 \end{aligned}$ |

Internal Quality Assurance Cell (IQAC)

| S. No | Name | Designation |
| :---: | :--- | :--- |
| 1 | Dr. Vilasrao Kadam | Management Nominee |
| 2 | Dr. Suhasini Vijaykumar | chairperson |


| 3 | Dr. Shambhu S Rai | Coordinator |
| :---: | :--- | :--- |
| 4 | Mr. Deepak Prakash | Alumni Representative |
| 5 | Ms. Pratibha Deshmukh | Member |
| 6 | Mr. Amol Ghatage | Senior administrative officer |
| 7 | Mr. Sudhir Mahadik | NSDL - Alumini |
| 8 | Mr. Deepak Prakash | MKCL |

- Frequency of the Board Meetings and Academic Advisory Body Meetings:

The Board Meetings and Academic Advisory Body Meetings are held twice a year.

- Organizational chart and processes:

- Nature and Extent of involvement of Faculty and students in academic affairs/ improvements

Faculty conducts the course exit survey at end of each course and various co-curricular and extra curricular activities like sports/cultural/preplacement/placement/industry institute
interaction/conference/seminar/workshop/FDP/SDP/alumini interaction/orientation/PTM etc feedback is also collected, complied analyzed and studies for taking improvement actions so that the academic activities can be strengthen. Various committees as per AICTE, NBA and NIRF guidelines are constituted and regular meetings are conducted by the members to understand the grievances / issues faced by the stakeholders to improves the processes and thus impart good quality academic activities.

## - Student Feedback on Institutional Governance/ Faculty performance

Feedback is collected from the students of each class. They are given an opportunity to express their opinion about effectiveness in teaching by the faculty, which are detailed in the feedback format.

1. Preliminary feedback: The Preliminary feedback is collected in addition to the final feedback for the subjects of current semester. The purpose of the preliminary feedback is to provide an opportunity to the faculty members for overall improvement in teaching during the current semester itself.
2. Final feedback: Final feedback is collected for the previous semester subjects.

- Grievance Redressal mechanism for Faculty, staff and students: Yes
- Establishment of Anti Ragging Committee: Yes
- Establishment of Online Grievance Redressal Mechanism: Yes
- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University: Yes
- Establishment of Internal Complaint Committee (ICC): Yes
- Establishment of Committee for SC/ ST: Yes
- Internal Quality Assurance Cell/ DAC: Yes


## V. PROGRAMMES

* Name of the Programmes approved by the AICTE :Master of Computer Application
* Name of the Programmes accredited by the AICTE: NBA accredited.
* Status of Accreditation of the Courses
- Total number of Courses: One
- No. of Courses for which applied for Accreditation: One
- Status of Accreditation: NBA Accreditated.
* For each Programme the following details are to be given:

| Name | No. <br> of <br> Seats | Duration | Fee | Placement <br> facilities | Campus placement in last three <br>  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Maximum <br> salary | Minimum <br> salary | Average <br> salary |  |  |  |  |
| Master of <br> Computer <br> Application | 120 | (Three <br> years) | Rs. <br> 11000 | Yes | 5.25 | 1.25 | 2.50 |

- Name and duration of programme(s) having affiliation / collaboration with Foreign University(s) / Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details:
- N/A
VI. Faculty:

| S. <br> No | Name of the Faculty <br> Member | Designatio <br> n | Date of <br> Joining | Qualification | Nature of <br> Appointme <br> nt |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | Dr. Suhasini VijayKumar | Principal/ <br> Professor | $26 / 6 / 2005$ | Ph. D., MCA | Regular |
| 2 | Dr. Jyoti Kharade | Professor | $1 / 12 / 2004$ | Ph. D., MCA | Regular |
| 3 | Mrs. Shravni Pawar | Associate <br> Professor | $14 / 2 / 2011$ | M.Phil, MCA | Regular |
| 4 | Mr. Abhijeet Desai | Associate <br> Professor | $20 / 07 / 2017$ | MCA | Regular |
| 5 | Mr. S. S. Rai | Assistant <br> Professor | $12 / 6 / 2019$ | M.Phil,MCA | Regular |
| 6 | Dr. Pratibha Deshmukh | Assistant <br> Professor | $4 / 9 / 2009$ | MCA | Regular |
| 7 | Mrs. Priya Chandran | Assistant <br> Professor | $17 / 2 / 2011$ | M.Phil, MCA | Regular |
| 8 | Mrs. Gunjan Behl | Assistant | $12 / 6 / 2019$ | M.Phil,MCA | Regular |


|  |  | Professor |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 9 | Mrs. Shubhangi Mahadik | Assistant <br> Professor | $1 / 12 / 2011$ | MCA | Regular |
| 9 | Mrs. Sudeshna Roy | Assistant <br> Professor | $16 / 7 / 2012$ | MCA | Regular |
| 10 | Mrs. Nidhi P. | Assistant <br> Professor | $1 / 3 / 2017$ | MCA | Regular |
| 11 | Mrs. Rasika Patil | Assistant <br> Professor | $6 / 3 / 2017$ | MCA | Regular |
| 12 | Dr. Kirti Muley | Assistant <br> Professor | $2 / 1 / 2019$ | Ph.D., M.Tech, <br> MCA | Regular |
| 13 | Mr. Manish Dubey | Assistant <br> Professor | $2 / 1 / 2019$ | MCA | Regular |
| 14 | Mr. S. G. Vaidya | Assistant <br> Professor | June 2019 | M.Sc Maths | Adjunct |

- Faculty: Student Ratio: 1: 20
- Number of Faculty employed and left during the last three years

| Year | Number of Faculty Employed | Number of Faculty Left |
| :---: | :---: | :---: |
| $\mathbf{2 0 2 2 - 2 0 2 3}$ | Nil | Nil |
| $\mathbf{2 0 2 1 - 2 0 2 2}$ | Nil | $\mathbf{0 2}$ |
| $\mathbf{2 0 2 0 - 2 0 2 1}$ | Nil | Nil |
| $\mathbf{2 0 1 9 - 2 0 2 0}$ | Three | Three |

VII. PROFILE OF DIRECTOR/PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED:

- Copy of Profile of the Principal and faculty attached website http://bvimit.co.in/bvimit/faculty.php


## VIII. FEE:

* Details of fee, as approved by State fee Committee, for the Institution.

The following fee structure is approved by the Shikshan Shulka Samiti (Government of Maharashtra) for the MCA Course in this college -

| Time schedule for payment of fee for the entire programme: | Students seeking admission to the M.C.A. Course are supposed to pay the entire annual fee at the time of admission. |
| :---: | :---: |
| No. of Fee waivers granted with amount and name of students | No fee waivers have been granted in the recent past. |
| Number of scholarship offered by the institute, duration and amount: | Nil |
| Criteria for fee waivers / scholarship: | N. A. |
| Estimated cost of Boarding and Lodging in Hostels: | The college has separate girls and boys hostels each with 80 spacious rooms. The charges for the hostel are as follows: |
| Tuition fee: | Rs. 96000 /- per year |
| Other fee | Rs. 10015 /- ( Including University Share ,Library, Deposit ) |
| Total: | Rs. 106015 /- per year |

## IX ADMISSION:

* Number of seats sanction with the year of approval : 120+EWS -12+TFWS-5


## * Number of student admitted under various categories in the last three years :-

Admission 2022-2023

| S |  | Open |  | OBC |  | SC |  | ST |  | NT |  | SBC |  | EWS |  | TFWS |  | Total |  | $\begin{aligned} & \text { To } \\ & \text { tal } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{r}$ $\mathbf{N}$ | Intak | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | Fem ale | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | Fem ale | $\begin{array}{r} \mathbf{M} \\ \text { ale } \\ \hline \end{array}$ | Fem ale | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | Fem <br> ale | $\begin{array}{r} \mathbf{M} \\ \text { ale } \\ \hline \end{array}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \\ \hline \end{gathered}$ | Fem | $\begin{array}{r} \mathbf{M} \\ \text { ale } \\ \hline \end{array}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathrm{M} \\ \text { ale } \end{gathered}$ | Fem ale |  |


| o | e |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $120+1$ <br> $2+5$ | 50 | 30 | 10 | 6 | 5 | 4 | 3 | 1 | 6 | 2 | 3 | 0 | 7 | 5 | 4 | 1 | 88 | 49 | 137 |

Admission 2021-2022

|  |  | Open |  | OBC |  | SC |  | ST |  | NT |  | SBC |  | EWS |  | TFWS |  | Total |  | Tot al |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Sr } \\ \text { No } \end{gathered}$ | Intake | $\begin{gathered} \text { M } \\ \text { ale } \end{gathered}$ | $\begin{aligned} & \hline \mathrm{Fe} \\ & \mathbf{m} \\ & \mathrm{al} \\ & \mathrm{e} \\ & \hline \end{aligned}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \hline \text { M } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | Fem ale | $\begin{gathered} \mathrm{M} \\ \text { ale } \end{gathered}$ | Fem ale | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathrm{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathrm{M} \\ \text { ale } \end{gathered}$ | Fem ale | $\underset{\substack{\mathbf{M} \\ \text { ale }}}{ }$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ |  |
| 1 | $\begin{gathered} 120+7 \\ +6 \end{gathered}$ | 58 | $\begin{aligned} & 2 \\ & 9 \end{aligned}$ | 10 | 2 | 8 | 4 | 0 | 0 | 5 | 2 | 1 | 1 | 6 | 3 | 6 | 0 | 94 | 41 | 135 |

* Admission 2020--2021

|  |  | $\begin{gathered} 0 \\ \text { pen } \end{gathered}$ | OBC |  | SC |  | ST |  | NT |  | SBC |  | EWS |  | TFWS |  | Total |  | $\begin{gathered} \text { Tot } \\ \text { al } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Intak <br> e | $\begin{array}{cc} \hline \mathbf{M} & \mathbf{F} \\ \mathbf{a} & \mathbf{e} \\ \mathbf{1} & \mathbf{m} \\ \mathbf{e} & \mathbf{a} \\ & 1 \\ & \mathbf{e} \end{array}$ | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \mathrm{Ma} \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\underset{\text { Ma }}{\text { le }}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale |  |
| 1 | $\begin{gathered} 120+ \\ 7+6 \end{gathered}$ | 5 3 <br> 5 1 | 6 | 7 | 7 | 6 | 0 | 0 | 1 | 1 | 2 | 0 | 2 | 5 | 4 | 2 | 77 | 52 | 129 |

* Number of applications received during last two years for admission under Management Quota and number admitted:

| Sr.No | Year | Application No |
| :--- | :--- | :---: |
| 1 | $2022-2023$ | 51 |
| 2 | $2021-2022$ | 69 |

## X. ADMISSION PROCEDURE:

- Mentioned are the admission test being followed, name and address of the Test Agency and its URL (website): www.maha-ara.org

Admission test: MHT-CET
Test agency for MHT-CET: http://www.mahacet.org

- Number of seats allotted to different Test qualified candidates separately -

| Sr. No. | Type of Institute | No. of seats |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Seats with competent authority |  |  | Seats with other authorities (College authority) |  |
|  |  | Maharashtra state quota |  | OMS <br> seats | Management seats | Minority community seats |
|  |  | Seats for Home University area candidates (HU) | Seats for candidates from other universities |  |  |  |
| 1 | Un-aided <br> Non- <br> minority <br> Institute | 96 | 0 | 0 | 24 | N.A. |

- Refund of fees: As per Admissions Regulating Authority
- Calendar for admission against vacant seats/ institute level seats
- Admission Schedule of activities for Against Vacant Seats \&
- Institute Level Seats for the academic year-2022-2023

| $\begin{array}{\|l\|} \hline \text { Sr.N } \\ \hline \end{array}$ | Activity | Schedule |  |
| :---: | :---: | :---: | :---: |
|  |  | First date | Last Date |
| 1 | Sale \& Submission of Application Form at Institute Office | 14/11/2022 | 16/11/2022 |
| 2 | Document of Verification <br> updating $\&$ Confirmation of <br> Applications form for admission   | 17/11/2021 | 18/11/2022 |
| 3 | Display of Provisional Merit List | 19/11/2022 |  |
| 4 | Display of Final Merit List | 20/11/2022 |  |

## 5 Reporting Date \& Time

## 10:00am to 5:00pm

## XI. CRITERIA AND WEIGHTAGES FOR ADMISSION:

- Criteria with its respective weightages i.e. Admission Test, marks in qualifying examination
Total marks secured by the candidate in the subject Computer, Mathematics, Genera knowledge out of 200 marks in MHT-CET examination are considered for deciding the merit of the candidate. In case of a tie the marks secured by the candidate in the subject of Gradation.
- Minimum level of acceptance:

Only students who have appeared for the MHT-CET examination are eligible for admission to MCA. Course. The minimum eligibility criteria for appearing for MHTCET examination and hence admission to the MCA. Program is as follows :

- Candidate should have Passing Minimum of $50 \%$ in aggregate. ( $45 \%$ Backwards Class)
- The candidate should have passed the HSC (Std.XII) examination of the Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects Mathematics/Statistics.
- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years
- Display marks scored in Test etc. and in aggregate for all candidates who were admitted

| Sr.No. | Merit Marks | Name | Gender |
| :---: | :--- | :--- | :---: |
| 1 | 97.600974 | SAMARENDRA SINGH | Male |
| 2 | 98.866148 | AFRAAH SHAIKH | Female |
| 3 | 98.071811 | RITICK KUSHWAHA | Male |
| 4 | 97.600974 | KAMBLE SAMRUDDHI VIJAYKUMAR | Female |
| 5 | 97.600974 | PAWAR JYOTI SIDDAPPA | Female |
| 6 | 97.600974 | SINHA RAJ PRADIP | Male |


| 7 | 97.600974 | KATKAR TANMAY SUHAS | Male |
| :---: | :---: | :---: | :---: |
| 8 | 97.600974 | ANVEKAR KARTIK RAMESH | Male |
| 9 | 96.995612 | TUSHAR SHARMA | Male |
| 10 | 96.995612 | JOISAR KAJAL SATISHBHAI | Female |
| 11 | 96.537587 | DUBEY ABHISHEK SANJEEV | Male |
| 12 | 96.284552 | KADAM SURAJ SAMPAT | Male |
| 13 | 96.00269 | KAJAL MANOJ SINGH | Female |
| 14 | 96.00269 | THAMRAT JAGJIT KAUR ARVINDERSINGH | Female |
| 15 | 96.00269 | MANAS CHOUDHARY | Male |
| 16 | 95.445373 | PRATIKSHA MANOJ MANJREKAR | Female |
| 17 | 95.445373 | AKSHITHA SURESH | Female |
| 18 | 95.445373 | VELLIYOTTIL ABHISHEK CHANDRAN | Male |
| 19 | 95.445373 | SONI AKASH ASHOK | Male |
| 20 | 95.445373 | MUTHUKUMAR ASHWIN RAMESH | Male |
| 21 | 95.445373 | SHAIKH TABASSUM KHATUN | Female |
| 22 | 95.134685 | PATIL SAISHA JAYANTA | Female |
| 23 | 95.134685 | NAR ANIKET KRISHNA | Male |
| 24 | 94.843215 | MANDADKAR TEJASVINI MANOHAR | Female |
| 25 | 94.843215 | GHEMUD RISHIKESH SUBHASH | Male |
| 26 | 94.843215 | MANSI DINESH BORHADE | Female |
| 27 | 94.843215 | PATIL DIVYA DILIP | Female |
| 28 | 94.843215 | PRABHU GAURAV NARAYAN | Male |
| 29 | 94.843215 | AVISHKAR RAJENDRA MITHBAVKAR | Male |
| 30 | 94.843215 | PINJARI NAHIM SARDAR | Male |
| 31 | 94.843215 | KABRA ANIKET SANJAY | Male |
| 32 | 94.843215 | PRAKASH KUMAR | Male |
| 33 | 94.843215 | MAYUR DURYODHAN MANE | Male |
| 34 | 94.160981 | KIRTIMAN DWIVEDI | Male |
| 35 | 94.160981 | KANAYIKARAN ATHULYA LAKSHMANAN | Female |


| 36 | 94.160981 | QUAZI FAZAL UR RAHMAN ARSHADUDDIN | Male |
| :---: | :---: | :---: | :---: |
| 37 | 94.160981 | CHIRAG SURESH GHAVAT | Male |
| 38 | 94.160981 | PRIYANSHU YASHWANT MAHALE | Male |
| 39 | 94.160981 | WARANG CHINMAY GOVIND | Male |
| 40 | 94.160981 | SINGH ANKUR MOTILAL | Male |
| 41 | 94.160981 | PEDNEKAR OMKAR MANGESH | Male |
| 42 | 94.160981 | ANIRUDDH TAPOZ BANERJEE | Male |
| 43 | 94.160981 | VYAVAHARE SANVED SANTOSH | Male |
| 44 | 94.160981 | PAWAR VIRAJ VINOD | Male |
| 45 | 94.160981 | RUSHIKESH KISAN TURE | Male |
| 46 | 93.488357 | PATIL NAMRATA RAJU | Female |
| 47 | 93.488357 | SAYALI MUKUND JOSHI | Female |
| 48 | 93.488357 | YADAV AJAY DEEPNARAYAN | Male |
| 49 | 93.488357 | DISHANT M JOSHI | Male |
| 50 | 93.488357 | SHAH HETH PARAG | Male |
| 51 | 93.488357 | GAIKWAD NAMRATA RAJENDRA | Female |
| 52 | 93.011114 | SAKPAL ESHA VINOD | Female |
| 53 | 93.011114 | PADDHAN PRATHAMESH DIPAK | Male |
| 54 | 93.011114 | GAVADA UDAY TANAJI | Male |
| 55 | 93.011114 | PANT HARSHAL DEVKINANDAN | Male |
| 56 | 93.011114 | GUDDAD ADITYA SHIVLING | Male |
| 57 | 92.130297 | PAL DEEPAK AMBIKA | Male |
| 58 | 92.130297 | DHOBLE MANAV VINOD | Male |
| 59 | 92.130297 | UMREDKAR HARSH RAGHUNATH | Male |
| 60 | 92.130297 | GHULE SHUBHAM GAJANAN | Male |
| 61 | 92.130297 | JAMBEKAR ADITI VIJAY | Female |
| 62 | 92.130297 | TAWADE TANVI HANUMANT | Female |
| 63 | 90.557637 | SHINDE SHRADDHA VINAYAK | Female |
| 64 | 90.557637 | NIWATE PRERANA VIKAS | Female |


| 65 | 90.557637 | RAJOLE ANJALI ARUN | Female |
| :---: | :---: | :---: | :---: |
| 66 | 90.557637 | PAWAR ROSHAN SANJAY | Male |
| 67 | 90.557637 | SAILI RAMESHWAR RAHANE | Female |
| 68 | 90.557637 | ROHIT BHAGWAN PATIL | Male |
| 69 | 90.557637 | PATEL RUPALI PRAKASH | Female |
| 70 | 90.557637 | GAGARE PRASAD RAOSAHEB | Male |
| 71 | 90.557637 | SAWANT RAVINDRA JOTIRAM | Male |
| 72 | 88.818423 | SHERKHANE SWAPNIL PRAMOD | Male |
| 73 | 88.818423 | DAHIFALE OMKAR BABAN | Male |
| 74 | 88.818423 | VIRBHADRE KEVAL KISHOR | Male |
| 75 | 88.818423 | SAKPAL SAHIL DILIP | Male |
| 76 | 88.818423 | YASHKUMAR MANGESH GAWALI | Male |
| 77 | 88.818423 | DEVDE SAKSHI SUDAM | Female |
| 78 | 88.818423 | BHOIR VEDANT KASHINATH | Male |
| 79 | 87.537235 | JOSHI NITIN ISHWAR | Male |
| 80 | 87.537235 | VAIDEHI PRASHANT DEOGHARE | Female |
| 81 | 87.537235 | SHARMA SHIVAM NAVEEN | Male |
| 82 | 87.537235 | SANKPAL TEJAL SANDEEP | Female |
| 83 | 86.140739 | PALLAVI ANANT SUD | Female |
| 84 | 85.384837 | KOMAL NARENDRA TIMKAR | Female |
| 85 | 85.384837 | ANSARI ABDUL MUEED | Male |
| 86 | 85.384837 | BOBADE SHREETEJ DIGAMBAR | Male |
| 87 | 85.384837 | AISHWARYA SANDIP AMBRE | Female |
| 88 | 85.384837 | MASKAR PRATHAMESH RAMESH | Male |
| 89 | 83.789757 | JADHAV TANISH KISHOR | Male |
| 90 | 82.989014 | BHUTKAR ANISH GANESH | Male |
| 91 | 82.989014 | BAIKADY ANIRUDH RAMAKANT | Male |
| 92 | 82.268345 | SAYALI RAJARAM THAKARE | Female |
| 93 | 82.268345 | KUSHWAHA MAYURI DEVENDRASINGH | Female |


| 94 | 80.468275 | NAGARGOJE ASHUTOSH HARIDAS | Male |
| :---: | :---: | :---: | :---: |
| 95 | 80.468275 | MARGANWAR TEJAS ASHOK | Male |
| 96 | 80.468275 | BANKAR RUTIKA SANDEEP | Female |
| 97 | 80.468275 | WADKAR SWARAJ VIJAY | Male |
| 98 | 79.696358 | SASANE NIKITA VISHNU | Female |
| 99 | 79.696358 | KAMATE BHAGYESH MARUTI ANANDI | Male |
| 100 | 77.614426 | SID SHUBHAM BALASO | Male |
| 101 | 77.614426 | SHAMBHAVI SHAILESH THAKUR | Female |
| 102 | 75.791935 | MANE ROHIT RAJENDRA | Male |
| 103 | 73.50181 | MOHAMMED SAUD MOHAMMED VASEEM SHAIKH | Male |
| 104 | 73.50181 | GHODAKE ADITYA ARJUN | Male |
| 105 | 72.637007 | GUJAR AKSHATA RAVINDRA | Female |
| 106 | 72.637007 | ISHA DEEPAK TUPE | Female |
| 107 | 70.151501 | SWARAJ GANESH SANAP | Male |
| 108 | 70.151501 | AMEY RAJESH MHATRE | Male |
| 109 | 69.14897 | KETAN NATHURAM BHOIR | Male |
| 110 | 68.005509 | SHRAVANI MAHESH SWAMI | Female |
| 111 | 68.005509 | PENSALWAR PRANAV DAYANAND | Male |
| 112 | 64.254828 | SONALI RAJESH JADHAV | Female |
| 113 | 64.254828 | WAGH AMEYA MOHAN | Male |
| 114 | 64.254828 | PATIL PRATHMESH SURESH | Male |
| 115 | 64.254828 | BEHERA AMIT SUJAN | Male |
| 116 | 61.51949 | SWARANGI SHEKHAR AMBAVANE | Female |
| 117 | 59.088434 | SABALE BHANUDAS ROHIDAS | Male |
| 118 | 59.088434 | NIKAM JAY SACHIN | Male |
| 119 | 54.697159 | GEHLOT MEHUL RAMESHKUMAR | Male |
| 120 | 50.168156 | GOSWAMI DILIPPURI THANPURI | Male |
| 121 | 50.168156 | THAVAI VAISHNAVI DINESH | Female |
| 122 | 47.506486 | NIKAM SHREYA NAMDEV | Female |


| 123 | 45.674386 | RAUT SURAJ HIRAMAN | Male |
| :---: | :---: | :---: | :---: |
| 124 | 45.674386 | ANKITA VILAS PAWAR | Female |
| 125 | 45.674386 | ONKAR NANASAHEB DEOKAR | Male |
| 126 | 38.464495 | RUPALI SUNIL DANDGE | Female |
| 127 | 38.464495 | MOHIT SUNIL DANDGE | Male |
| 128 | 32.426892 | VEDANG MORE | Male |
| 129 | 32.426892 | PAWAR PRATIK VIVEK | Male |
| 130 | 32.426892 | RUBEN JOHN | Male |
| 131 | 27.872265 | SAINI PRIYANKA SALENDERSINGH | Female |
| 132 | 27.872265 | ROSHAN SANJAY SHEDGE | Male |
| 133 | 21.421479 | PATIL SWARALI SANDIP | Female |
| 134 | 17.568303 | RAKESH RAJU JADHAV | Male |
| 135 | 14.352519 | SHEWALE PRATIK BAPUSO | Male |
| 136 | 13.366004 | JADHAV SHARWARI SANJAY | Female |
| 137 | 8.1163319 | DIGE SAKSHI SHASHIKANT | Female |

## XII. APPLICATION FORM:

## Sample of application form attached

Downloadable application form, with online submission possibilities.
XIII. LIST OF APPLICANTS:

- List of candidates whose applications have been received along with percentile / percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats.


## Institute level Admitted Student List for the Academic Year -2022-2023

| Sr. | CET \% |  |  |
| :---: | :---: | :--- | :---: |
| No. |  | Name of the Student | Categor |
| y |  |  |  |


| 18 | 27.872265 <br> 4 | SHEDGE ROSHAN SANJAY | Open |
| :---: | :---: | :--- | :---: |
| 19 | 27.872265 <br> 4 | SAINI PRIYANKA SALENDRA SINGH | Open |
| 20 | 21.421479 <br> 1 | PATIL SWARALI SANDIP | Open |
| 21 | 17.568303 <br> 3 | JADHAV RAKESH RAJU | Open |
| 22 | 14.352519 <br> 1 | SHEWALE PRATIK BAPUSO | Open |
| 23 | 13.366003 <br> 6 | JADHAV SHARWARI SANJAY | Open |
| 24 | 8.1163319 | DIGHE SAKSHI SHASHIKANT | Open |

## MCA Against Vacant Seats Admitted Student List for the

 Academic Year - 2022-2023| Sr. No. | CET \% | Name of the Student | Category |
| :---: | :---: | :--- | :---: |
| 1 | 94.1609813 | RUSHIKESH KISAN TURE | OBC |
| 2 | 93.0111143 | PANT HARSHAL DEVKINANDAN | Open |
| 3 | 92.1302969 | GHULE SHUBHAM GAJANAN | Open |
| 4 | 87.5372345 | SHARMA SHIVAM NAVEEN | Open |
| 5 | 87.5372345 | DEOGHARE VAIDEHI PRASHANT | Open |
| 6 | 86.1407386 | SUD PALLAVI ANANT | Open |
| 7 | 85.3848371 | ANSARI ABDUL MEED ABDUL HAFEEZ | Open |
| 8 | 82.9890138 | BAIKADY ANIRUDH RAMAKANT | Open |
| 9 | 82.9890138 | BHUTKAR ANISH GANESH | Open |
| 10 | 82.2683450 | KUSHWAHA MAYURI <br> DEVENDRASINGH | Open |
| 11 | 80.4682745 | WADKAR SWARAJ VIJAY | Open |
| 12 | 80.4682745 | BANKAR RUTIKA SANDEEP | Open |
| 13 | 79.6963582 | KAMATE BHAGYESH MARUTI | Open |
| 14 | 77.6144261 | SHAMBHAVI SHAILESH THAKUR | Open |


| 15 | 73.5018096 | SHAIKH MOHD SAUD VASEEM | Open |
| :---: | :---: | :---: | :---: |
| 16 | 73.5018096 | GHODAKE ADITYA ARJUN | Open |
| 17 | 72.6370071 | TUPE ISHA DEEPAK | Open |
| 18 | 70.1515005 | MHATRE AMEY RAJESH | Open |
| 19 | 69.1489702 | BHOIR KETAN NATHURAM | Open |
| 20 | 68.0055091 | SHRAVANI MAHESH SWAMI | Open |
| 21 | 68.0055091 | PENSALWAR PRANAV DAYANAND | Open |

## XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS / VACANT SEATS :

- Composition of selection team for admission under Management Quota with the brief profiles of members: NIL
- List of the candidates who joined within the date, vacancy position in each category before operation of waiting list : list of candidates who were offered admission enclosed.
- List of candidates who have been offered admission enclosed
XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

| Number of Classrooms and size of each: | Six classrooms each of 66 sq. mts. area |
| :--- | :---: |
| Number of Tutorial rooms and size of <br> each: | One tutorial room 33 sq. mts. |
| Number of laboratories and size of each: | N/A |
| Number of drawing halls and size of each: | N/A |
| Number of Computer Centers with <br> capacity of each: | Six computer labs of space- 66 sq.mts. No. of <br> students- 30 No. of PCs -30 |

- Fire and Safety Details

| Details | Availability | Comments, if any |
| :--- | :---: | :---: |
| Fire-fighting measurements | YES | Entire building of the institute is <br> having well quipped fire fighting |


|  |  | system. |
| :--- | :---: | :--- |
| Effective safety arrangements with <br> emergency/multiple exits and <br> ventilation/exhausts in auditorium and <br> large classroom/Laboratories | YES | All necessary requirements as <br> per norms for safety arrangements <br> prescribed by the Navi Mumbai <br> Municipal corporation has been <br> made available in the institute <br> premises. |
| Fire-fighting equipment and training | YES | All required fire-fighting <br> equipments are available and <br> adequate training given for staff and <br> students. |
| Availability of water, and such other <br> facilities | YES | Water availability is made <br> available on each floor, for the <br> requirement in emergency situation. |

- Hostel Facility

| Hostel | No. of Rooms |
| :--- | :--- |
| Hostel for Boys | $\mathbf{2 5 0}$ |
| Hostel for Girls | $\mathbf{3 5 0}$ |

- LIBRARY:
- Number of Library books/ Titles/ Journals available

| Sr. | Course |  | Number of titles |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| No. | Number of |  |  |  |  |
| of the books | Journals |  |  |  |  |
|  | volumes | National | International |  |  |
| 1. | Master <br> Application | 1738 | $\mathbf{1 2 9 3 1}$ | 13 | 38000 |

- LIST OF ONLINE NATIONAL/ International JOURNALS SUBSCRIBED

Not Available

- E-LIbRARY FACILITIES

| Availability of digital library content: |  | YES |  |
| :--- | :--- | :--- | :---: |
| If available, then mention number of course, <br> number of e-books, etc. | MCA, 12000 <br> books | e- |  |


| Availability of exclusive server: | NO |
| :--- | :--- |
| Availability over intranet/internet: | YES |
| Availability of exclusive space/room: | YES |
| Number of users per day: | 30 |

- Computer Facilities
- Internet Bandwidth: 350mbs
- Number and Configuration of System: 234

Where 110 computers are configured with I-3, and 124 computers are configured with I-5

| No. of <br> Computers | RAM | Hard <br> Disk |
| :--- | :--- | :--- |
| 110 | 4 GB | 500 GB |
| 64 | 8 GB | 1 TB |
| 60 | 8 GB | 512 SSD |
| $\mathbf{2 3 4}$ |  |  |

- Total Number of systems connected to LAN: 234
- Major software packages available: Microsoft Window XP, ORACLE, MS SOL, ENG AE MOLP, Visual Studio, Tally, Turbo C, Red Hat Linux, Insta Recovery, Quick Heal Antivirus, Firewall, JDK.7, Net Beans IDE, Eclips, Adobe PDF Reader, JAVA Devt. Kit etc.
- Innovation Cell: Yes (Institute Innovation Cell)
- Social Media Cell: Yes(Facebook, Instagram, whatassapp)
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments: NA
- List of facilities available
- Games and Sports Facilities: Yes
- Extra-Curricular Activities: Yes
- Soft Skill Development Facilities: Yes
- Teaching Learning process:
- Curricula and syllabus for each of the programmes as approved by the University:
- http://bvimit.co.in/bvimit/pdf/MCAsylabus\% 20AC20-21UOM.pdf http://bvimit.co.in/bvimit/pdf/Fisrt-year-MCA.pdf http://bvimit.co.in/bvimit/pdf/MCA-II-III-year.pdf http://bvimit.co.in/bvimit/pdf/MCA-II-III-year.pdf
- Academic Calendar of the University

Website :

- Academic Time Table with the name of the Faculty members handling the Course
http://bvimit.co.in/bvimit/pdf/sem-II.pdf
http://bvimit.co.in/bvimit/pdf/MCA \%20IV \% 20A \% 20and \% 20B\% 20Jan \%202020\% 20Time\%20table\% 20(1).pdf
- Teaching Load of each Faculty

|  | MCA -II SEM III DIV A |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | MCA -II SEM III DIV A | Big Data Analytics and Visualization | THEORY | 2 | Suhasini Vijaykumar |  |
| 1 | MCA -II SEM III DIV A | Big Data Analytics and Visualization | THEORY | 1 | Priya Chandran |  |
| 2 | MCA -II SEM III DIV A | Distributed System and Cloud Computing | THEORY | 3 | Kirti Muley |  |
| 3 | MCA -II SEM III DIV A | Elective - 3 Ethical Hacking Theory | THEORY | 3 | Manish Dubey |  |
| 4 | MCA -II SEM III DIV A | Elective - 4 Cyber Security and Digital Forensics | Tutorial | 1 | Manish Dubey |  |
| 5 | MCA -II SEM III DIV A | Elective - 4 - Green Computing | THEORY | 3 | Nidhi Poonia |  |
| 6 | MCA -II SEM III DIV A | Elective - 4 - Green Computing | Tutorial | 1 | Manish Dubey |  |
| 7 | MCA -II SEM III DIV A | Big Data Analytics and Visualization LAB | LAB (2 Batches) | 4 | Priya Chandran | cc |
| 8 | MCA -II SEM III DIV A | Distributed System and Cloud Computing LAB | LAB (2 <br> Batches) | 2 | Nidhi Poonia |  |
| 9 | MCA -II SEM III DIV A | Distributed System and Cloud Computing LAB | LAB (2 <br> Batches) | 2 | Kirti Muley |  |
| 10 | MCA -II SEM III DIV A | Mobile Computing LAB | LAB (2 Batches) | 8 | Shubhangi Mahadik |  |
| 11 | MCA -II SEM III DIV A | STQA LAB | LAB (2 Batches) | 4 | Pratibha Deshmukh |  |
| 12 | MCA -II SEM III DIV A | Elective - 3 Ethical Hacking Lab | LAB (2 Batches) | 2 | Rasika Patil |  |
|  | MCA -II SEM III DIV B |  |  |  |  |  |
| 1 | MCA -II SEM III DIV B | Big Data Analytics and Visualization | THEORY | 2 | Suhasini Vijaykumar |  |


| 2 | MCA -II SEM III DIV B | Big Data Analytics and Visualization | THEORY | 1 | Sudeshna Roy |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | MCA -II SEM III DIV B | Distributed System and Cloud Computing | THEORY | 3 | Jyoti Kharade |  |
| 4 | MCA -II SEM III DIV B | Elective - 3 Ethical Hacking Theory | THEORY | 3 | Rasika Patil |  |
| 5 | MCA -II SEM III DIV B | Elective - 3 <br> Blockchain | THEORY | 3 | Pratibha Deshmukh |  |
| 6 | MCA -II SEM III DIV B | Elective - 4 Cyber Security and Digital Forensics | THEORY | 2 | Shravani Pawar |  |
| 7 | MCA -II SEM III DIV B | Elective - 4 Cyber Security and Digital Forensics | THEORY | 1 | Gunjan Behl |  |
| 8 | MCA -II SEM III DIV B | Elective - 4 Cyber Security and Digital Forensics | Tutorial | 1 | Gunjan Behl |  |
| 9 | MCA -II SEM III DIV B | Big Data Analytics and Visualization LAB | LAB (2 <br> Batches) | 4 | Sudeshna Roy | CC |
| 10 | MCA -II SEM III DIV B | Distributed System and Cloud Computing LAB | LAB (2 <br> Batches) | 2 | Kirti Muley |  |
| 11 | MCA -II SEM III DIV B | Distributed System and Cloud Computing LAB | LAB (2 <br> Batches) | 2 | Jyoti Kharade |  |
| 12 | MCA -II SEM III DIV B | Mobile Computing LAB | LAB (1 Batch) | 4 | Shambhu Rai |  |
| 13 | MCA -II SEM III DIV B | Mobile Computing LAB | LAB (1 Batch) | 4 | Jyoti Kharade |  |
| 14 | MCA -II SEM III DIV B | STQA LAB | LAB (2 <br> Batches) | 4 | Shravani Pawar |  |
| 15 | MCA -II SEM III DIV B | Elective - 3 Ethical Hacking Lab | LAB (2 <br> Batches) | 2 | Rasika Patil |  |
| 16 | MCA -II SEM III DIV B | Elective - 3 <br> Blockchain | LAB (1 <br> Batches) | 2 | Pratibha Deshmukh |  |
| 17 | MCA -II SEM III DIV A\&B | Mini Project: 2 A | LAB | 2 | ALL |  |


| Workload AY 2022-2023- Odd Semester |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. | CLASS | SUBJECT | $\begin{array}{\|l\|} \hline \text { THEORY / } \\ \text { LAB } \end{array}$ | HRS | FACULTY | CC |
| 1 | MCA -I SEM I DIV A | MATHS-I | THEORY | 3 | Vaidya Sir |  |
| , | MCA -I SEM I DIV A | MATHS-I Tutorial | THEORY | 1 | Shubhangi Mahadik |  |
| 3 | MCA -I SEM I DIV A | ADV JAVA | THEORY | 4 | Jyoti Kharade |  |
| 4 | MCA -I SEM I DIV A | ADBMS | THEORY | 2 | Priya Chandran |  |


| 4 | MCA -I SEM I DIV A | ADBMS | THEORY | 2 | Suhasini Vijaykumar |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | MCA -I SEM I DIV A | SPM | THEORY | 4 | Pratibha Deshmukh |  |
| 6 | MCA -I SEM I DIV A | SPM-Tutorial | THEORY | 1 | Pratibha Deshmukh |  |
| 7 | MCA -I SEM I DIV A | DS-LAB | LAB | 4 | Shravani Pawar |  |
| 8 | MCA -I SEM I DIV A | DS-LAB | LAB | 4 | Manish Dubey |  |
| 9 | MCA -I SEM I DIV A | ADV-Java-lab | LAB | 2 | Jyoti Kharade |  |
| 10 | MCA -I SEM I DIV A | ADV-Java-lab | LAB | 2 | Nidhi Poonia |  |
| 11 | MCA -I SEM I DIV A | ADBMS-LAB | LAB | 2 | Sudeshna Roy |  |
| 12 | MCA -I SEM I DIV A | ADBMS-LAB | LAB | 2 | Priya Chandran |  |
| 13 | MCA -I SEM I DIV A | WT-LAB | LAB | 2 | Rasika Patil |  |
|  | MCA -I SEM I DIV A | WT-LAB | LAB | 2 | Shambhu Rai | cc |
| 14 | MCA -I SEM I DIV A | WT-LAB | LAB | 4 | Shambhu Rai |  |
| 15 | MCA -I SEM I DIV A | Mini Project -1A | LAB | 2 | ALL |  |
|  |  |  |  |  |  |  |
| 1 | MCA -I SEM I DIV B | MATHS-I | THEORY | 3 | Vaidya Sir |  |
| 2 | MCA -I SEM I DIV B | MATHS-I Tutorial | THEORY | 1 | Shubhangi Mahadik |  |
| 3 | MCA - I SEM I DIV B | ADV JAVA | THEORY | 4 | Nidhi Poonia |  |
| 4 | MCA -I SEM I DIV B | ADBMS | THEORY | 2 | Suhasini Vijaykumar |  |
| 4 | MCA -I SEM I DIV B | ADBMS | THEORY | 2 | Priya Chandran |  |
| 5 | MCA -I SEM I DIV B | SPM | THEORY | 4 | Kirti Muley |  |
| 6 | MCA -I SEM I DIV B | SPM-Tutorial | THEORY | 1 | Kirti Muley |  |
| 7 | MCA -I SEM I DIV B | DS-LAB | LAB | 4 | Shubhangi Mahadik |  |
|  | MCA -I SEM I DIV B | DS-LAB | LAB | 4 | Manish Dubey |  |
| 11 | MCA -I SEM I DIV B | ADV-Java-lab | LAB | 2 | Nidhi Poonia |  |
| 12 | MCA -I SEM I DIV B | ADV-Java-lab | LAB | 2 | Nidhi Poonia |  |
| 13 | MCA -I SEM I DIV B | ADBMS-LAB | LAB | 2 | Sudeshna Roy |  |
| 14 | MCA -I SEM I DIV B | ADBMS-LAB | LAB | 2 | Sudeshna Roy |  |
| 15 | MCA -I SEM I DIV B | WT-LAB | LAB | 4 | Gunjan Behl |  |
|  | MCA -I SEM I DIV B | WT-LAB | LAB | 2 | Gunjan Behl | CC |
| 16 | MCA -I SEM I DIV B | WT-LAB | LAB | 2 | Rasika Patil |  |
| 17 | MCA -I SEM I DIV B | Mini Project -1A | LAB | 2 | ALL |  |
|  |  |  |  |  |  |  |

- Internal Continuous Evaluation System in place: Yes
- Student's assessment of Faculty, System in place: Yes
- For each Post Graduate Courses give the following:
- Title of the Course : MCA
- Curricula and Syllabi:
http://bvimit.co.in/bvimit/pdf/Fisrt-year-MCA.pdf http://bvimit.co.in/bvimit/pdf/MCA-II-III-year.pdf http://bvimit.co.in/bvimit/pdf/MCA-II-III-year.pdf
- Laboratory facilities exclusive to the Post Graduate Course: Yes
- Special Purpose
- Software, all design tools in case: Yes
- Academic Calendar and frame work: Yes
XVI. Enrollment of students in the last 3 years

Admission 2022-2023

| S |  | Open |  | OBC |  | SC |  | ST |  | NT |  | SBC |  | EWS |  | TFWS |  | Total |  | $\begin{aligned} & \text { To } \\ & \text { tal } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N | Intak e | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ |  |
| 1 | $\begin{gathered} 120+1 \\ 2+5 \end{gathered}$ | 50 | 30 | 10 | 6 | 5 | 4 | 3 | 1 | 6 | 2 | 3 | 0 | 7 | 5 | 4 | 1 | 88 | 49 | 137 |

Admission 2021-2022

|  |  | Open |  | OBC |  | SC |  | ST |  | NT |  | SBC |  | EWS |  | TFWS |  | Total |  | Tot <br> al |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \mathrm{Sr} \\ \mathrm{No} \\ \hline \end{gathered}$ | Intake | $\begin{gathered} \hline \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{aligned} & \hline \mathbf{F e} \\ & \mathbf{m} \\ & \text { al } \\ & \text { el } \end{aligned}$ | $\begin{gathered} \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \hline \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \hline \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \hline \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \hline \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \hline \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \hline \mathbf{M} \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \hline \mathbf{M} \\ \text { ale } \end{gathered}$ | $\underset{\text { Fem }}{\text { ale }}$ |  |
| 1 | $\begin{gathered} 120+7 \\ +6 \end{gathered}$ | 58 | $\begin{aligned} & 2 \\ & 9 \end{aligned}$ | 10 | 2 | 8 | 4 | 0 | 0 | 5 | 2 | 1 | 1 | 6 | 3 | 6 | 0 | 94 | 41 | 135 |

* Admission 2020--2021

|  |  | $\begin{gathered} \mathbf{O} \\ \text { pen } \end{gathered}$ | OBC |  | SC |  | ST |  | NT |  | SBC |  | EWS |  | TFWS |  | Total |  | Tot al |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Intak e | $\begin{array}{\|c\|c\|} \hline \mathbf{M} & \mathbf{F} \\ \mathbf{a} & \mathbf{e} \\ \mathbf{I} & \mathbf{m} \\ \mathbf{e} & \mathrm{a} \\ & 1 \\ & \mathrm{e} \\ \hline \end{array}$ | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | $\begin{gathered} \text { Fem } \\ \text { ale } \end{gathered}$ | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale | $\begin{gathered} \text { Ma } \\ \text { le } \end{gathered}$ | Fem ale |  |
| 1 | $\begin{gathered} 120+ \\ 7+6 \end{gathered}$ | 5 3 <br> 5 1 | 6 | 7 | 7 | 6 | 0 | 0 | 1 | 1 | 2 | 0 | 2 | 5 | 4 | 2 | 77 | 52 | 129 |

## XVII. List of Consultancy Works

- Number of Projects carried out, funding agency, Grant received

| $\begin{array}{\|l\|} \hline \text { Sr. } \\ \text { No } \end{array}$ | Project title | Funding Agency | Amount in Rs | Duration <br> Years |
| :---: | :---: | :---: | :---: | :---: |
| Grant received |  |  |  |  |
| 1 | Development of systems to acquire genuine earthquake precursors by techniques: <br> Monitoring of broadband EM <br> (electro-magnetic) <br> atmospheric noise (RFD system) | Ministry of Earth Science Department | 74.94 lakhs | 3 Years |
| 2 | Work Life Balance of working Woman | Indian Council of Social Science | 50,000 | 1 years |
| 3 | Conducting workshop on Research Methodology and Data Analysis for teachers | Indian Council of Social Science Research | 70,000 | 1 year |
| 4 | Risk Management Models in Software Projects | University of Mumbai | 15,000 | 1 Year |
| 5 | Changeren in Slum $r$ Development Patterns using Remote Sensing Images | University of Mumbai | 40000/- | 1 Year |
| 6 | Adaptive Playout <br> Scheduling of Packets <br> using Adaptive Neuro- <br> Fuzzy Inference System  | University of Mumbai | 30000/- | 1 Year |
| 7 | Prediction of stock return using various ensemble models | University of Mumbai | 35,000/- | $\begin{array}{r} 1 \\ 2020) \end{array}$ |
| Projects carried out |  |  |  |  |


| 1 | Mobile Application | Bharati Vidyapeeth Dental College | 20000 | 1 Year |
| :---: | :---: | :---: | :---: | :---: |
| 2 | Examination software for CBCS | Bharati Vidyapeeth's <br> College of <br> Phyarmacy,Navi <br> Mumbai | 20000 | 2 Year |
| 3 | Social Web Portal | Divine Dream Hospitality Pvt. Ltd | 70000/- | 1 Year |
| 4 | Mobile APP for Vande <br> Gomataram Swayam <br> Sahayata Gat, Navi <br> Mumbai  | Vande Gomataram Swayam Sahayata Gat, Navi Mumbai | 10,000 | 1 Year |
| 5 | Web Portal for <br> Concept Engineers, Navi <br> Mumbai | Concept  <br> Engineers, Navi <br> Mumbai  | 30,000 | 1 Year |
| 6 | Indent System | Bharati Vidyapeeth College of Hotel \& Tourism Management Studies | 15,000 | 1 Year |
| 7 | Desktop Application | Prabhat Men's Wear, Navi Mumbai | 15,000 | 1 Year |
| 8 | Desktop Application | New Shivam Jewellers, Navi Mumbai | 15,000 | 1 Year |
| 9 | Web Portal for Shagun Masala Pvt Ltd , Navi Mumbai | Shagun Masala Pvt <br> Ltd, Navi Mumbai | 5,000 | 1 Year |
| 10 | Atomization of Room Allocation for the guests | Indian Federation of Cutlery association | 12,000 | 1 month |
| 11 | Internet Café Management Software <br> Management Software | Epsilons Internet <br> Café, New Panvel | 5,000 | 1 year |

- Industry Linkage

Industry- Institute Interaction: To meet out the expectation of industry, BVIMIT invite industry personal to interact with the students to share the technological updates. On periodical basis placement committee has been visiting various companies in order to understand the current trends. This activity helps the placement committee to identify various positions in industry.

Interaction with the following Comapanies in the current 2021-2022 AY

## IDBI Intech.

On 25th October 2021, BVIMIT's Placement Committee Incharge and Member Mr. Manish Dubey and Ms. Sudeshna Roy had a discussion with the HR of IDBI Intech regarding upcoming Alumni Meet to be scheduled for the current AY 2021-22. The interaction was fruitful as both the parties agreed on a long-term association and Memorandum of Understanding to be signed between the two parties during the meet.


## IDBI Intech.

On 15th December 2021, BVIMIT's Placement Committee Incharge and Member Mr. Manish Dubey had a discussion with the representatives of IDBI Intech regarding a workshop on BFSI to be conducted for our final year students for the next AY students so that they get prepared for any kind of offers from organization from Banking Doman.


## Price Water House Cooper(PWC)

On 21st January 2022, BVIMIT's Principal BVIMIT Dr. Suhasini VIjaykumar, Placement Committee Incharge and Member Mr. Manish Dubey and Ms. Sudeshna Roy had a discussion with the management of Price Water House Cooper Mumbai Branch regarding Placement Drive to be scheduled for the next batch of MCA 2022 - 2023 AY students in their final year. The interaction was fruitful as both the parties agreed on a long-term association regarding probable placement activities to be conducted for the students. As the discussion had industry members connecting from other states and abroad it was conducted through a whatsapp call.The discussion was elaborate and was to enlist BVIMIT in their list of colleges to conduct Placement drive.

Invitation: Discussion on Campus Recruitment process @ Thu Jan 27, 2022 4pm 4:30pm (IST) (placement.bvimit@gmail.com) Inbox x

$\Rightarrow$ Miskin Mazgaonkar (IN) [miskin.mazgaonkar@pwc.com](mailto:miskin.mazgaonkar@pwc.com)
© Mon, Jan 24, 3:51 PM
to me, Soumen -

Jan 27 Thu $\nabla$

Discussion on Campus Recruitment process View on Google Calendar

When Thu Jan 27, 2022 4pm-4:30pm (IST)
Who Soumen Datta ( IN ), Sayantan Biswas ( IN ), Mahesh Tendulkar ( IN ), pri ncipal.bvimit@gmail.com.

## Yes

Maybe

## No

Agenda
Thu Jan 27, 2022
No earlier events
4pm Discussion on Campus Recruit ment process

No later events

You have been invited to the following event.

## Discussion on Campus Recruitment process

When Thu Jan 27, 2022 4pm - 4:30pm India Standard Time - Kolkata
Joining info Join with Google Meet
meet google.com/pgh-gfhh-eac

Join by phone
(IN) +912271279696 (PIN: 6673833075432 )
More joining_options
Calendar placement.bvimit@gmail.com
Who

- Miskin Mazgaonkar (IN) - organizer
- placement.bvimit@gmail.com
- Soumen Datta (IN)

Dear All,
Scheduling the call for the discussion and to address the queries, if any. Let me know in case of unavailability and if same needs to be rescheduled.
Thanks and Regards
Mickin M


Mindflur Systems LLP.

On $15^{\text {th }}$ February 2022, BVIMIT's Placement Committee Incharge and Member Mr. Manish Dubey and Ms. Sudeshna Roy had a discussion with the founder of Mindflur System LLP. Mr. Sandeep Sachan and Mr. Mayank Sharma regarding Placement Drive to be scheduled for the current MCA 2021 - 2022 Batch of students in their final year. The interaction was fruitful as both the parties agreed on a long-term association regarding probable placement activities to be conducted for the students. As the discussion had industry members connecting from other states and abroad it was conducted through a whatsapp call.


## Digihost Web Services

On $15^{\text {th }}$ February 2022, BVIMIT's Placement Committee Incharge and Member Mr. Manish Dubey and Ms. Sudeshna Roy had a discussion with the Business Head Mr. Alkesh Gupta and the Marketting Head Mr. YashrajUpadhyay of Digihost Web Services at their premise. The discussion was regarding imparting training and grooming the students on Web Technology as per the market standards for the first year MCA students. The company showed interest in conducting a test for the students and based on their performance recruit the students for final placement.


KAnalytics

On 23rd February 2022, BVIMIT's Principal Dr.SuhasiniVijaykumar, Placement Committee Incharge and Member Mr. Manish Dubey and Ms. Sudeshna Roy had a discussion with the representative of KAnalytics to discuss on the live projects that could be taken up by the students provided by the company. The discussion was elaborate where the CEO, KAnalytics Mr. AhutoshPandey and VP Mr. Manish Sharma emphasised on the need of live projects to upgade the knowledge of the students.


## Predoole



Re: Predoole Invitation - Interaction and Data Engineering session 》 hmax $x$
$d$
Diptic cipti@predoole.com>

```
Dear Sudeshna Madam,
We would like to Thank you for spending the Saturday with us for the Academia-Industry interaction initiative of Predoole Analytics. As discussed, I would put up the potential job descriptions with us and send them across to you.
```

Look forward to staying in touch and many more interactions in future!

## Thonks ond Regords

Dipti Tornekar
Predoole Analytics Pvt. Ltd.
07303942565

From: Dipti [dipti@predoole.com](mailto:dipti@predoole.com)
Sent: Wednesday, April 13, 2022 5:44 PM
To: placement.bvimit@gmail.com [placement.bvimit@gmail.com](mailto:placement.bvimit@gmail.com); Manish Dubey [dbv.manish@gmail.com](mailto:dbv.manish@gmail.com)
Cc: principal.bvimit@gmail.com [principal.bvimit@gmail.com](mailto:principal.bvimit@gmail.com)
Subject: Predoole Invitation - Interaction and Data Engineering session

Dear Manish Sir,

We would like to invite you to spend a few hours as part of our Academia - Industry interaction initiative.

To make it interesting, we would present some insights - "How Data Engineering is Transforming Traditional Companies to Modern Enterprises" specially designed for college professors and HODs. Some aspects we will talk about:

1. What is Data Engineering
2. Why is it important in the current era
3. Its impact on traditional businesses
4. Role of IT Professionals in Data Engineering
5. Career growth with Data Engineering

It will be a half-day session with the following agenda

- Breakfast - 9:30 am to 10:15 am
- Introductions - 10:15 am to 11:00 am
- Data Engineering session by Ganapati Hegde (COO) and Kaushik Solanki (Chief Evangelist) 11:00 to 12:00 pm
- Collaborative Discussion and any feedback 12:00 noon to 1:00 pm
- Lunch and Networking 1:00 pm onwards
- Token of Appreciation

Predoole Analytics Pvt Ltd is an end-to-end data engineering company, providing data solutions to various industries for the last 12 years. We are a team of experts who help customers in their data journey to make informed decisions. We are technology partners with vendors like Microsoft, Qlik, Snowflake, and Data Robot. We provide consulting, implementation services, and training to our customers for these technologies.

Join us on $23^{\text {th }}$ April 2022 at Satkar Grande Hotel (Address)

Address - WIFI Park, opp. Aplab Industries,
Wagle Estate, Thane West,
Thane, Maharashtra 400604

We had received great feedback for a similar event done pre Covid.

Look forward to seeing you at this event. Request you to give you RSVP( https://forms.office.com/r/VQzuBvQ4cE ) so that we can plan the arrangements accordingly

Thanks and Regords
Dipti Tornekar
Predoole Analytics Pvt. Ltd
07303942565


On $23^{\text {rd }}$ April 2022 Ms. Sudeshna Roy, Placement Incharge BVIMIT attendeded TPO meet held at WIFI Park, opp. Aplab Industries, Wagle Estate, Thane West. The meet was organized by Predoole Analytics Pvt Ltd. for all the TPO's across Mumbai. The meeting had the following agenda:

1. To give an insight on "How Data Engineering is Transforming Traditional Companies to Modern Enterprises"
2. What is Data Engineering
3. Why is it important in the current era
4. Why is it important in the current era
5. Role of IT Professionals in Data Engineering
6. Career growth with Data Engineering

## Interaction with IDBI at DYPatil

On $20^{\text {th }}$ April 2022 BVIMIT Placement TPO Mr. Manish Dubey was invited at DY Patil Institute to interact with IDBI Intech Ltd. HR Head Mr. Binit Singh. The interaction had discussion on the disseminating knowledge on BFSI to make the students aware of the banking domain and use of technology in this domain and preparing them for such drives. The event was very informative.


## Interaction with IDBI Intech and TPO's of BVIMED PUNE

On $11^{\text {th }}$ May 2022, a MOU was signed between IDBI Intech Limited (Subsidiary of IDBI Bank) and Faculty of Management, Engineering Colleges of Bharati Vidyapeeth Group for MBA, MCA, BE, BTech etc. degree programs under the Corporate Academia Mentorship Program of IDBI for Placements, Internships, Honor/Elective, Certification Courses, FDPs in the domain of FINTECH at IMED Campus, Pune.

The members present in this interaction were Dr. Sachin Vernekar, Dean (FMS) and Director IMED, Mr. Binit Singh from IDBI Intech HR, Prof. Manish Dubey, TPO from BVMCA Belapur, Prof. Ajay Katkar, TPO from BVCOE, Lavale for Engineering, Prof. Deepak Navalgund, TPO from IMED MBA and Prof. Deepti Deshmukh, TPO from IMED MCA were present during the day.
Memorandum of Understanding was discussed in detail and very well crafted for the benefit of all the campuses of Bharati Vidyapeeth Group.


Interaction with TPO's at Sankey Solution
On $23^{\text {rd }}$ May 2022 Mr. Manish Dubey, TPO BVIMIT attended a TPO meet at Sankey Solutions. The agenda of the meeting was how to improve the performance of the students during campus recruitment process. The idea was to formulate a structure to bridge the gap between academia and Industry. The meeting proved to be very helpful.


## Interaction with IDBI Intec Ltd. at their premise

Had an interaction with IDBI Intec Ltd. on 27th February 2023 at its Belapur Branch, Navi Mumbai. Prof. Manish Dubey, TPO BVIMIT and Prof.Sudeshna Roy, Placement Incharge BVIMIT had visited its Belapur branch to discuss on the following agenda:

Agenda1:- Discussion on Technology Syllabus of Semester Courses at BVIMIT.
Agenda2:- Planning for a 2 Day Workshop on Blockchain.
Agenda 1:

1. It was decided that a total of 43 hours of training programwould be conducted.
2. Apart from this a session on Mock Interviews \& Communication Skills would be allocated for 8 hours i.e. ( 2 Batch) per day -4 hrs per batch.
3. The course commences from 13th March, 2023.
4. The slots recommended by Mr. Sharath recommended were from Monday to Wednesday 2 hours per batch. Time recommended was from 2:00 PM - 5:00 PM
5. Following topics would be covered:-

Mr. Sharath - Java \&Javascript<br>Mr. Rohit Sir - Database<br>Mr. Hakim \&Mr. Subhash - AI \& ML<br>Mr. Arnold - RPA

6. It was also decided that the number of hours per topic to be covered would be as follows:

Java - 16 hrs JSP - 4 hrs Database/ Javascript/ HTML - 8 hrs AI ML / RPA - 15 hrs
7. The total number of students to undergo the training would be 120

The size of students per batchis 40 There would be 3 Batches per week - Each batch of 1 hr 30 min
(B- Batch)
Monday - B1 \& B2
Tuesday - B3 \& B1
Wednesday - B2 \& B3
Friday - B1 \& B2 \& B3
8. The training would be conducted for the batch of MCA - 2nd Semester (2022-2024).
9. College timings to be confirmed by Manish Sir - BVIMIT.

For AI ML/ RPA date \& timings will be confirmed later.
10. Out of all the students been evaluated, 5 best students would be selected by Mr. Sharath Nair who will be given live projects at IDBI Intech Ltd.

## Agenda 2:

A two day workshop on Blockchain shall be formulated by IDBI in collaboration with BVIMIT and conducted for students from within and outside the institute. After a positive response through the Workshop, there shall be a course planned out in Blockchain. This point has to be further discussed and to be planned out by IDBIIntech Trainers shortly.


- MoUs with Industries (minimum 3)

```
1. INDIANA PROVATE LIMITED
2.SSIT
3.INDEREDWISE EDUCATION
4.IDBI INTECH
5. Kanalytics
6. Addend Analytics
7.Systenics
8.SCIATIVE SOLUTIONS
9.OMNEPRESENT
10. NOVOTOC INFOTECH
11.MOBICULE
12.FINDMYNEXT
13.VISTAAR SYSTEMS
14.TECHFERGLOBAL
15.TESTAT TECHNOLOGIES
```


## http://bvimit.co.in/bvimit/research mou.php

XVIII. LoA and Subsequent EoA till the current Academic year
http://bvimit.co.in/bvimit/pdf/Aicte\% 20approval\% 20Letter\%20All.pdf
XIX. Best Practices Adopted

- Customized Feedback System for Faculties, Staff, Parents, Examiners, Experts, Industry
- Customized ERP
- Mentoring System
- Industry Institute Interaction
- Free MHCET Counseling for MCA aspirants

