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anilbadade67@gmail.com (../Institute/Welcome.aspx)

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Part B

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4 STUDENTS' PERFORMANCE (200)

Total Marks
136.27

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=151)

Institute Marks

Intake Information:

Table 4.1

Edit

Item	2019-20 (CAY)	2018-19 (CAYm1)	2017-18 (CAYm2)	2016-17 (CAYm3)	2015-16 (CAYm4)	2014-15 (CAYm5)
Sanctioned intake strength of the program((N)	60	60	60	60	60	60
Total number of students, admitted through state level counseling (N1)	69	63	63	63	63	63
Number of students, admitted through Institute level quota (N2)	0	0	0	0	0	0
Number of students, admitted through Lateral Entry (N3)	0	6	12	11	18	11
Total number of students admitted in the programme(N1 + N2 + N3)	69	69	75	74	81	74

Table 4.2

Edit

Year of entry	Total No of students admitted in the program (N1 + N2 + N3)	Number of students who have successfully passed without backlogs in any year of study		
		I year	II year	III year
2019-20	69			
2018-19	69	24		
2017-18	75	39	36	
2016-17 (LYG)	74	41	43	38
2015-16 (LYGm1)	81	34	38	34
2014-15 (LYGm2)	74	35	22	22

LYG : Last Year Graduate
LYGm1 : Last Year Graduate minus 1
LYGm2 : Last Year Graduate minus 2

Table 4.3

Edit

Year of entry	Total No of students admitted in the program (N1 + N2 + N3)	Number of students who have successfully graduated in stipulated period of study) [Total of with Backlog + without Backlog]		
		I year	II year	III year
2019-20	69			
2018-19	69	56		
2017-18	75	57	55	
2016-17 (LYG)	74	60	64	56
2015-16 (LYGm1)	81	54	62	55
2014-15 (LYGm2)	74	55	59	54

4.1 Enrolment Ratio (20)

Total Marks
20.00

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=197)

Institute Marks

20.00

Edit

	N (From Table 4.1)	N1 + N2 (From Table 4.1)	Enrollment Ratio [(N1 + N2 / N)*100]
2019-20	60	69	115.00
2018-19	60	63	105.00
2017-18	60	63	105.00

Average [(ER1 + ER2 + ER3) / 3] :   108.33

Assessment :   20.00

4.2 Success Rate in the stipulated period of the program (60)

Total Marks
30.87

4.2.1 Success rate without backlogs in any year of study (40)

Institute Marks

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=152)

SI= (Number of students who have passed from the program without backlog)/(Number of students admitted in the first year of that batch and admitted in 2nd year via lateral entry)

16.40

Average SI = Mean of success index (SI) for past three batches

Success rate without backlogs in any year of study = 40 × Average SI

Edit

Item	Latest Passed Batch (2017-18)	Latest Passed Batch minus 1 Batch (2016-17)	Latest Passed Batch minus 2 Batch (2015-16)
Total Number of students (X) (admitted through state level counseling + admitted through Institute on Level quota + admitted through Lateral entry) (N1 + N2 + N3)	74.00	81.00	74.00
Number of students who have graduated without backlogs in the stipulated period (Y)	38.00	34.00	22.00
Success Index [SI = Y / X]	0.51	0.42	0.30

Average SI [(SI1 + SI2 + SI3) / 3] : 0.41

Assessment [40 * Average SI] : 16.40

4.2.2 Sucess rate in stipulated period (20)

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=162)

Institute Marks

SI= (Number of students who have passed from the program in the stipulated period of course duration)/ (Number of students admitted in the first year of that batch and admitted in 2nd year via lateral entry)

14.47

Average SI = mean of success index (SI) for past three batches

Success rate = 20 × Average SI

Note: If 100% students clear without any backlog then also total marks scored will be 60 as both 4.2.1 & 4.2.2 will be applicable simultaneously.

Item	Latest Year of Graduation, LYG (2016-17)	Latest Year of Graduation minus 1, LYGm1 (2015-16)	Latest Year of Graduation minus 2 LYGm2 (2014-15)
Total Number of students (X) (admitted through state level counseling + admitted through Institute on Level quota + admitted through Lateral entry) (N1 + N2 + N3)	74.00	81.00	74.00
Number of students who have passed in the stipulated period (Y)	56.00	55.00	54.00
Success Index [SI = Y / X]	0.76	0.68	0.73

Average SI[(SI1 + SI2 + SI3) / 3]: 0.72

Assessment [20 * Average SI] : 14.47

4.3 Academic Performance in Final Year (15)

Total Marks
9.90

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=170)

*Academic Performance Level =1.5 * Average API (Academic Performance Index)*

9.90

API = (Mean of Final Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of

marks of all successful students in Final Year/10) x (successful students/number of students appeared in the examination)

Successful students are those who passed in all the final year courses

Edit

Academic Performance	2016-17 (LYG)	2015-16 (LYGm1)	2014-15(LYGm2)
Mean of CGPA or mean percentage of all successful students(X)	7.65	7.55	7.22
Total number of successful students(Y)	56.00	55.00	54.00
Totalnumber of students appeared in the examination(Z)	64.00	64.00	59.00
API [X*(Y/Z)]:	6.69	6.49	6.61

Average API [(AP1 + AP2 + AP3)/3] : 6.60

Assessment [1.5 * AverageAPI] : 9.90

4.4 Academic Performance in Second Year (20)

Total Marks
11.96

11.96

*Academic Performance Level = 2.0 * Average API*

API = ((Mean of 2nd Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Second Year/ 10)) x (successful students/number of students appeared in the examination)

Successful students are those who are permitted to proceed to the final year

Edit

Academic Performance	2017-18(CAYm2)	2016-17(LYG)	2015-16(LYGm1)
Mean of CGPA or mean percentage of all successful students(X)	7.00	7.02	7.00
Total number of successful students (Y)	55.00	64.00	62.00
Total number of students appeared in the examination (Z)	69.00	71.00	72.00
API [X * (Y/Z)]	5.58	6.33	6.03

Average API [(AP1 + AP2 + AP3)/3] : 5.98

Assessment [2.0 * AverageAPI] : 11.96

4.5 Academic Performance in First Year (25)

Total Marks
16.34

*Academic Performance Level = 2.5 * Average API*

API = ((Mean of 1st Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in First Year/ 10)) x (successful students/number of students appeared in the examination)

Successful students are those who are permitted to proceed to the second year

Edit

Academic Performance	2018-19 (CAYm1)	2017-18 (CAYm2)	2016-17 (LYG)
Mean of CGPA or mean percentage of all successful students(X)	7.23	7.18	7.01
Total number of successful students(Y)	56.00	57.00	60.00
Totalnumber of students appeared in the examination(Z)	63.00	63.00	63.00
API [X*(Y/Z)]:	6.43	6.50	6.68

Average API [(AP1 + AP2 + AP3)/3] : 6.54

Assessment [2.5 * AverageAPI] : 16.34

4.6 Placement and Higher Studies (40)

Total Marks
29.20

Assessment Points = 40 × (1.25X + Y)/N where,

X = Number of students placed in companies or Government sector through on/off campus recruitment

Y = Number of students admitted to higher studies

N =Total number of final year students

Edit

Item	2016-17 (Last Year Graduate,LYG)	2015-16 (Last Year Graduate Minus 1 Batch,LYGm1)	2014-15 (Last Year Graduate Minus 2 Batch,LYGm2)
Total No of Final Year Students(N)	65.00	60.00	60.00
No of students placed in the companies or goverment sector(X)	0.00	0.00	0.00
No of students admitted to higher studies (Y)	45.00	48.00	42.00
No. of students turned entrepreneur in the respective field of engineering/technology (Z)	0.00	0.00	0.00
Placement Index [((1.25 * X) + Y + Z) / N] :	0.69	0.80	0.70

Average Placement [(P1 + P2 + P3)/3] :   0.73

Assessment [40 * Average Placement] : 29.20

Provide the placement data in the below mentioned format with the name of the program and the assessment year (separately for CAYm1, CAYm2 and CAYm3):

Program Name : Computer Engg.

Assessment Year : 2018-19 (CAYm1)

Edit

S.No	Student Name	Enrolment No	Employee Name	Appointment No	Action
1	NIL	0	NIL	0	Delete

Assessment Year : 2017-18 (CAYm2)

Edit

S.No	Student Name	Enrolment No	Employee Name	Appointment No	Action
1	NIL	0	NIL	0	Delete

Assessment Year : 2016-17 (CAYm3)

Edit

S.No	Student Name	Enrolment No	Employee Name	Appointment No	Action
1	NIL	0	NIL	0	Delete

4.7 Professional Activities (20)

Total Marks
18.00

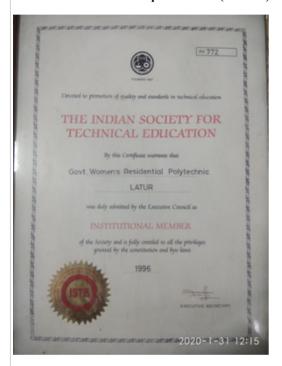**4.7.1 Professional socities/ student chapters and organizing technical events (10)**

Institute Marks

(The Department shall provide relevant details)

10.00

A. Availability of Professional Societies/Chapters & Relevant activities (5)

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=482)

Edit Answer

At institute level ISTE chapter (No.LM-722) is formed and is fully functional. All students of Government Residential Women's Polytechnic, Latur are members of ISTE chapter. Computer Department organizes expert lectures, workshops, and quiz competitions under this chapter at departmental level or at institutional level. At the time of admission students are offered membership valid for whole program study duration. Part of membership fees retained by the Institute is utilized for conducting various technical and professional activities like expert lectures, workshops, and quiz competitions etc.

ISTE Institute Membership Certificate (LM-722)

Following Activities are organized under ISTE student chapter.

Sr. No	Name of Expert	Topic	Subject	Semester	Name of Inviting Faculty
Academic Year 2019-20					
1	Mr. Ganesh STEP- Software Technologies Excellence Program, Hyderabad - 500032	Thought Works	Entrepreneurship Development	All branch final year students	Mr. S V Chavan

2	Mr. Solunke T S Iconic IT Services Pvt. Ltd. Latur-413531	Ethical Hacking	Computer security	CO5I & CO3I	Ms. M G Mulge, Ms. A S Patil
3	Ms. Panji P P Iconic IT Services Pvt. Ltd. Latur-413531	IoT	Advance Network Management	CO5I & CO3I	Ms. M G Mulge, Ms. A S Patil
4	Mr. Shubham Jain Sr. Software Engineer Exl Software Solution	Career Guidance	In Computer and Information technology	CO6I	Ms. R D Kasar & Mr. Ambure A D
5	Prof. D D Date, Prof A P Mane , Prof. U V Kawade	Career after Diploma	Entrepreneurship Development	CO6I	Ms. M G Mulge, Ms. A S Patil
Academic Year 2018-19					
1	Mrs. Swami Varsha VA[3] IT Services Pvt. Ltd. Latur- 413531	Ethical Hacking	Computer Security	CO5G	Ms. M G Mulge, Ms. A S Patil
		Cloud Computing	Database Management system	CO3G	
2	Sonali A Mustare Synechis Aquilam Solutions Pvt. Ltd. Pune	Awareness about IT Technologies	Operating system	CO5G	Ms. M G Mulge, Ms. A S Patil
			Programming Languages	CO3G	
3	Abhijeet A. More CYIN Solutions Pvt. Ltd. Pune	Internet Security	Software Testing and Security	CO6G	Ms. M G Mulge, Ms. R D Kasar
4	Mr. Ganesh STEP- Software Technologies Excellence Program, Hyderabad - 500032	Thought Works	EDP	CO6G	Mr. S V Chavan, Mr. S V Kendre
Academic Year 2017-18					

				CO5G	
1	Mrs. Swami Varsha VA3 IT Services Pvt. Ltd. Latur- 413531	Career Oppertunities in IT Industry (18/8/2017)	PPO	CO3G	Ms. M G Mulge , Ms. A S Patil
2	Mr.Abhijit More CYIN PVT Ltd.Pune	One Day Workshop on Internet Security (29/07/2017)	Computer Security	CO5G	Ms. M G Mulge, Ms. R.D.Kasar
3	Mr. Avinash Jadhav, Mr.Mangesh Gahirwar MINDLABZ S/W Solutions Pvt Ltd ,Latur	Basic Concept of ASP.Net (19/2/2017)	IPR	CO5G	Ms. M G Mulge, Ms. A S Patil
4	Mr. Ganesh STEP- Software Technologies Excellence Program, Hyderabad - 500032	Thought Works (9/1/2018)	EDP	CO6G	Mr. S V Chavan, Ms R.D.Kasar

Academic Year 2016-17

1	Mrs. Swami Varsha VA3 IT Services Pvt. Ltd. Latur- 413531	Ethical Hacking	Computer Security	CO5G	Ms. M G Mulge, Ms. A S Patil
		Cloud Computing	Database Management system	CO3G	
2	Sonali A Mustare , Synechis Aquilam Solutions Pvt. Ltd. Pune	Awareness about IT Technologies	Operating system	CO5G	Ms. M G Mulge, Mrs. A S Patil
			Programming Laguages	CO3G	
3	Abhijeet A. More, CYIN Solutions Pvt. Ltd. Pune	Internet Security	Software Testing and Security	CO6G	Ms. M G Mulge, Ms. R D Kasar
				CO4G	
4	Mr. Ganesh STEP- Software Technologies Excellence Program, Hyderabad - 500032	Thought Works	EDP	CO6G	Mr. S V Chavan, Mr. S V Kendre

B. Number, quality of engineering events (5)

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=483)

5.00

Edit Answer

B. Number, quality of engineering events (05)

Academic Year : 2019-20				
Sr. No	**Name of the Event/Activity**	**Date /Duration**	**Resource Person/Conducting authority**	**No. of beneficiaries**	**Remark/ any additional info**
1	How to Write on Wikipedia in "Marathi Language"	1/13/2020	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	61	Institute Level Activity
2	Tree Plantation Activity at Village Nagzari	2/3/2020	Mrs.S A Agarkar, Chief Coordinator ECO CLUB and Lecturer in ET, Smt. R D Kasar,Lecturer in Computer Engg.	15	Institute Level Activity
3	Technical Poster Presentation on Topics a) Data Mining b) Internet of Things c) Cyber Security d) Artificial Intelligence e)GreenComputing f) Save water Save Life	9/18/2019	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	180+ (CO1I, CO3I, CO5I)	Program Level Activity
4	Blind Programming competition on C++ Language	9/13/2019	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	66+ (CO3I)	Program Level Activity

5	Blind Programming competition on JAVA Language	9/4/2019	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	50+ (CO5I)	Program Level Activity
6	Quiz Competition on "C Programming"	8/27/2019	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	66+ (CO3I)	Program Level Activity
7	Technical Quiz on Advanced Java Programming	1/22/2019	Mrs J R Hange, HoD, Computer Engg dept	50+	Program Level Activity

<div align="center">Academic Year : 2018-19</div>

1	Swachhata Abhiyan (Cleanliness Program)	8/30/2018	Head of Computer Engg department	58	Program Level Activity
2	Blind Programming competition on C++ Language	9/21/2018	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	15	Program Level Activity
3	Blind Programming competition on C Language	9/12/2018	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	15	Program Level Activity
4	Technical Poster Presentation on Topics a) Internet Security b) Artificial Intelligence c) Robotics computing d) Social Media Awareness e) Latest technologies in computer science f) E-Waste recycling	9/27/2018	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	180+ (CO1I,CO3I, CO5I)	Program Level Activity
5	Time Management	7/5/2018	Shri. Raghunath Ananat Kulkarni - Expert from management field	70+	Institute Level Activity
6	Logical Thinking	7/26/2018	Quiz Trainers GRWP Latur	66	Institute Level Activity

7	Diet and Health	8/9/2018	Professional from Medical field	70+	Institute Level Activity
8	Deep meditation	8/23/2018	Bramhakumari Ashram	66+	Institute Level Activity
9	Pranayama and Yoga	9/6/2018	Yoga Teacher	66	Institute Level Activity
10	Self-Protection	20-09-2018 to 26-09-2018	Smt Ashwini Taak	70+	Institute Level Activity
11	Todays Patriotism	10/4/2018	Social Worker-NGO	70+	Institute Level Activity
12	Swachhata Abhiyan (Cleanliness Program)	9/15/2018	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	69	Program Level Activity
Academic Year : 2017-18					
1	Swachhata Abhiyan (Cleanliness Program)	1/25/2018	Mr. S V Chavan, HoD, Computer Engg Dept	105	Program Level Activity
2	Quiz Competition on Mental Ability	2/26/2018	Mr. S V Chavan, HoD, Computer Engg Dept	45	Program Level Activity
3	Quiz Competition on C Programming	2/27/2018	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	73	Program Level Activity
4	Expert lecture on Career Planning	1/20/2018	Shri Devichand Katariya	60+	Institute Level Activity
5	Expert lecture on Career Opportunity under personality development	2/22/2018	GRACE, Vishnupuri, Nanded	100+	Institute Level Activity

6	Cultural event for Welcome ceremony of First year students in computer engg Program	9/29/2017	CO5G, CO3G students and all staffs of Computer Engg program	170+	Program Level Activity
7	Buzzer quiz competition "Computer Technology"	9/28/2017	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	50+	Program Level Activity
8	Poster Presentation competition "Computer Technology"	9/29/2017	Mrs. A S Patil, Lecturer in Computer Engg, G.R.W.P Latur	50+	Program Level Activity
9	One week Workshop on Yoga "Yogshibir"	01-08-2017 to 08-08-2017	Shri Vynkat Munde, Executive engg, BSNL Latur	100+	Program Level Activity
10	Expert lecture on Communication Skill	9/6/2017	Shri Sachhidand Dhage and Shri Vivekanand Dhage	100+	Program Level Activity
Academic Year : 2016-17					
1	Quiz competition on General Aptitude	01-02-2016 to 05-02-2016	M G Mulge, Lecturer in Computer Engg, G.R.W.P, Latur	50+	Program Level Activity
2	Technical Quiz competition	01-02-2016 to 05-02-2016	M G Mulge, Lecturer in Computer Engg, G.R.W.P, Latur	50+	Program Level Activity
3	Quiz on Programming Skills	01-02-2016 to 05-02-2016	M G Mulge, Lecturer in Computer Engg, G.R.W.P, Latur	50+	Program Level Activity

Industrial Visits

Academic Year : 2018-19

Sr. No.	Name Of Industry	Address -Contact Details	Semester/ Class	Name Of Staff to be involved
1	BSNL-Bharat Sanchar Nigam Limited Latur	BSNL Office Gandhi Chowk, Latur-413512	CO5G	Mrs.A.S.Patil, Mrs P.S.Bhujange
2	Mindlabz Software Solutions ,Latur	Brarshi Road,Latur	CO5G	Mrs. A. S Patil, Ms S.A.Pathan
3	Mindlabz Software Solutions ,Latur	Brarshi Road,Latur	CO3G	Mr. S V Chavan Mrs. A S Patil
Academic Year : 2017-18				
1	BSNL-Bharat Sanchar Nigam Limited Latur	BSNL Office Gandhi Chowk, Latur-413512	CO5G	Ms.R.D.Kasar Mr.R.B. Salunke, Ms A.J. Shastri
2	Mindlabz Software SolutionsPvt,Ltd	New Barshi Road, Back Side Of Gayatri Hospital, Latur MIDC, Latur - 413531,	CO3G	Mr. S.V.Chavan
3	Mindlabz Software SolutionsPvt,Ltd.	New Barshi Road, Back Side Of Gayatri Hospital, Latur MIDC, Latur - 413531,	CO5G	Mrs.A.S.Patil, Ms. S.A.Pathan
Academic Year : 2016-17				
1	BSNL - Bharat Sanchar Nigam Limited Latur	BSNL office, Gandhi Chowk Latur- 413512	CO6G	Ms. R D Kasar, Mr. R B Salunke , Ms. A J Shashtri
2	Arty offset industries Latur	MIDC area, Hadco Latur - 413531	CO4G	Mrs. A. S Patil, Mr. A R. Dharmadhikari

3	Oriange IT Services Pvt. Ltd. Latur	Near Water Tank, Barshi Road Latur - 413531	CO5G	Ms. R D Kasar, Mrs. A S Patil

Quiz Competition

Poster Presentation

Industrial Visits

Industrial visit

4.7.2 Publication of technical magazines, newsletters, etc. (5)

Institute Marks

(The Department shall list the publications mentioned earlier along with the names of the editors, publishers, etc.)

[ ]

A. Quality & Relevance of the contents and Print Material (3)

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=484)

Institute Marks

3.00

Edit Answer

Publication of technical magazines, newsletters ,etc.

Department has Newsletter which is updated once in a year. This Newsletter is motivation for Student and staff we include all Departmental activities in the newsletter.

B. Participation of Students from the program (2)

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=485)

Institute Marks

[ ]

Write Answer

4.7.3 Participation in inter-institute / state/national events by students of the program of study (5)

Open Seperately (eSARDiplomaQuestion.aspx?Appid=4513&Progid=25&QuestID=486)

Institute Marks

(The Department shall provide a table indicating participation, award, and recognition.)   5.00

Edit Answer

Participation in inter institute/state/national events by students of the program of study

List of Students Participated in Technical events at National/State/Inter institute level.

Sr.No	Name of Student	Name of Event	Date	Venue	Remark
1	Muley Mayuri Sanjay	Code Master - C Programming Competition	24,25 Sept 2017	M S Bidve Engineering College, Latur	Participant
2	Deshpande Varshali Kiran	Code Master - C Programming Competition	24,25 Sept 2017	M S Bidve Engineering College, Latur	Participant
3	Darfalkar Shraddha Kakasaheb	Code Master - C Programming Competition	24,25 Sept 2017	M S Bidve Engineering College, Latur	Participant
4	Jadhav Shital Arun	Code Master - C Programming Competition	24,25 Sept 2017	M S Bidve Engineering College, Latur	Participant
5	Mane Rutuja Dhirendra	Virtual Campus Recruitment Program - VCRP-2020	1,2 March 2020	Sandipani Technical Campus, Latur	Gold Rank
6	Peddawad Mayuri Madhav	Virtual Campus Recruitment Program - VCRP-2020	1,2 March 2020	Sandipani Technical Campus, Latur	Gold Rank
7	Phad Yashshree Raghunath	Virtual Campus by CSESA	Jan-20	M S Bidve Engineering College, Latur	Winner - Appreciation
8	Yashashree Phad	Virtual Campus - General Aptitude round	Jan-20	M S Bidve Engineering College, Latur	Participation
9	Phad Yashshree Raghunath	Virtual Campus by CSESA - Peronal Interview round	Jan-20	M S Bidve Engineering College, Latur	Winner - Award

10	Jadhav M S	National Level Technical Events and Paper Presentation - Error Detection	30,31 January 2018	Bhagwant Institute of Technology, Barshi	National Level - Participation
11	Jadhav Mayuri Satish	National Level Technical Events and Paper Presentation - C/C++ Programming	30,31 January 2018	Bhagwant Institute of Technology, Barshi	National Level - Participation
12	Gitanjali Parandkar	C-Code competition	9/9/2018	Oriange Services Pvt Ltd Latur	Consolidation Prize
13	Jadhav Madhuri G	Poster Presentation	1/2/2018-2/2/2018	MindLabz Pvt. Ltd. Latur	Participation
14	Bade Vaishanvi D	Poster Presentation	1/2/2018-2/2/2018	MindLabz Pvt. Ltd. Latur	Participation
15	Deshmane Summaiya S	Poster Presentation	1/2/2018-2/2/2018	MindLabz Pvt. Ltd. Latur	Participation
16	Tandale Harshita	C-Code competition	9/9/2018	Oriange Services Pvt Ltd Latur	Participation
17	Swami Jyoti	C and C++ Code competition	30,31 January 2018	BIT College Barshi	Participation

List of Students Participated in Sports (I.E.D.S.S.A)

Sr.No.	Academic Year	No. of Students Participated	Remark
1	2019 - 2020	14	Winner /Runner
2	2018-2019	26	Winner /Runner
3	2017-2018	10	Winner /Runner
4	2016-2017	19	Winner /Runner

/