

# Maharashtra Academy of Engineering and Educational Research's

MIT Arts, Commerce and Science College, Alandi(D) – 412 105.

Ecosystem for Innovation and has initiatives for creation and transfer of knowledge



Title: Notice/Circular
Academic Year: 2018-2019

MIT ACSC/ACA/N/F/01

Format No.:

Rev. No.: 00 Date: 16-06-2008

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Ref No.: MIT ACSC/ACA/PO/54

Date: 22/09/2018

# Notice No. 54 Innovation Club

Ministry of Human Resource Development (MHRD), Government of India has recently established MHRD's Innovation Cell (MIC) to systematically foster the culture of innovation in all Higher Education Institutions (HEIs). In order to have such activities in our institute, we have formed Innovation Club for next three years consisting of following members:

Sl.No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Prof. Aniket Nagane	Asst. Prof., Computer Science	Coordinator
3	Dr. Richa Purohit	Asst. Prof., Computer Science	Member
4	Dr. Padmavati Undale	Asst. Prof., Arts & Commerce	Member
5	Prof. Aakanksha Landge	Asst. Prof., Business Administration	Member
6	Prof. Vikas Mahandule	Asst. Prof., Computer Application	Member
7	Prof. Pradip Pansare	Asst. Prof. Mathematics	Member
8	Prof. Vaibhav Galbale	Lecturer, Electronics	Member
9	Prof. Kavita Darvekar	Lecturer, Chemistry	Member
10	Prof. Hemlata	Lecturer, Physics	Member

# Innovation Club will be responsible for:

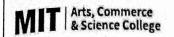
- Organizing initiatives like Smart India, Hackathon.
- Grand and mini- challenges, Idea Competitions etc. for students.
- To encourage, inspire and nurture young students by exposing them to new ideas and process in innovative activities in their formative years.
- To interact with MIC and have opportunity to participate in various innovation initiatives and ATal Ranking of Institutions on Innovation Achievements (ARIIA) by Govt. of India.

HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B. B. Waphare

Principal Sd/-





Title: Notice/Circular

Academic Year: 2019-2020

Format No.:

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Date: 16-06-2008

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Ref No.: MIT ACSC/ACA/PO/31

Date: 22/07/2019

# Notice No. 31 Innovation Club

Ministry of Human Resource Development (MHRD), Government of India has recently established MHRD's Innovation Cell (MIC) to systematically foster the culture of innovation in all Higher Education Institutions (HEIs). In order to have such activities in our institute, we have formed Innovation Club for next three years consisting of following members:

Sl.No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Mr. Aniket Nagane	Asst. Prof., Computer Science	Coordinator
3	Dr. Padmavati Undale	Asst. Prof., Arts & Commerce	Member
4	·Mrs. Aakanksha Landge	Asst. Prof., Business Administration	Member
5	Dr. Vikas Mahandule	Asst. Prof., Computer Application	Member
6	Mr. Pradip Pansare	Asst. Prof. Mathematics	Member
7	Mr. Ranvir Ghate	Lecturer, Electronics	Member
8	Mr. Vaibhav Galbale	Lecturer, Electronics	Member
9	Mrs. Kavita Darvekar	Lecturer, Chemistry	Member
10	Mrs. Hemlata	Lecturer, Physics	Member

## Innovation Club will be responsible for:

- Organizing initiatives like Smart India, Hackathon.
- Grand and mini- challenges, Idea Competitions etc. for students.
- To encourage, inspire and nurture young students by exposing them to new ideas and process in innovative activities in their formative years.
- To interact with MIC and have opportunity to participate in various innovation initiatives and ATal Ranking of Institutions on Innovation Achievements (ARIIA) by Govt. of India.

HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B. B. Waphare Principal

Sd/-



MIT | Arts, Commerce & Science College Title: Notice/Circular

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Ref No.: MIT ACSC/ACA/PO/34

Date: 13/07/2020

# Notice No. 34 Innovation Club

Ministry of Human Resource Development (MHRD), Government of India has recently established MHRD's Innovation Cell (MIC) to systematically foster the culture of innovation in all Higher Education Institutions (HEIs). In order to have such activities in our institute, we have formed Innovation Club for the academic year 2020-21 consisting of following members:

Sl.No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Mr. Aniket Nagane	Asst. Prof., Computer Science	Coordinator
3	Dr. Padmavati Undale	Asst. Prof., Arts & Commerce	Member
4	Mrs. Aakanksha Landge	Asst. Prof., Business Administration	Member
5	Dr. Vikas Mahandule	Asst. Prof., Computer Application	Member
6	Mr. Pradip Pansare	Asst. Prof. Mathematics	Member
7	Mr. Ranvir Ghate	Asst. Prof., Electronics	Member
8	Mr. Vaibhav Galbale	Lecturer, Electronics	Member
9	Mrs. Kavita Darvekar	Lecturer, Chemistry	Member
10	Mrs. Hemlata	Lecturer, Physics	Member

Innovation Club will be responsible for:

- Organizing initiatives like Smart India, Hackathon.
- Grand and mini- challenges, Idea Competitions etc. for students.
- To encourage, inspire and nurture young students by exposing them to new ideas and process in innovative activities in their formative years.
- To interact with MIC and have opportunity to participate in various innovation initiatives and ATal Ranking of Institutions on Innovation Achievements (ARIIA) by Govt. of India.

HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B. B. Waphare

Principal Sd/-



Arts, Commerce & Science College Title: Notice/Circular

Academic Year: 2018-2019

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Rev. No.: 00

Date: 16-06-2008

ept.: Principal Office

MIT ACSC/ACA/N/F/01

Ref No.: MIT ACSC/ACA/PO/61

Date: 10/08/2018

# Notice No. 61 Entreprenuership Development Cell

Entrepreneurship Deveopment Cell consisting of following members is formed for the academic year 2018-19.

Sr. No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Mr. Abhijit Netke	Asst. Prof., Arts & Commerce	Coordinator
3	Mrs. Manasi Atitkar	HOD, Arts & Commerce	Member
4	Mrs. Akshada Kulkarni	HOD, Computer Application	Member
5	Mrs. Rashmi Lad	HOD, Computer Science	Member
6	Mr. Amol Mane	HOD, Business Administration	Member
7	Mrs. Aakanksha Landge	Asst. Prof., Business Administration	Member
8	Mrs. Kavita Mahajan	Lecturer, Computer Application	Member
9	Mr. Mandar Parale	Lecturer, Computer Science	Member
10	Mrs. Vandana Pagar	Asst. Prof., Electronics	Member
11	Mrs. Kavita Darvekar	Lecturer, Chemistry	Member
12	Mrs. Swamini Zaware	Lecturer, Physics	Member

### Objectives:

- To encourage the budding entrepreneurs to develop entrepreneurial skills.
- To impart and develop innovative aptitude and managerial ability among the students.
- To provide a sound knowledge and information to the students about setting up of small units.
- To nurture the business ideas of the students.

HOD's and Co-ordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B.B.





Title: Notice/Circular

Academic Year: 2019-2020

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MIT ACSC/ACA/N/F/01

**Date:** 16-06-2008

Dept.: Principal Office

Ref No.: MIT ACSC/ACA/PO/23

Date: 17/07/2019

## Notice No. 23 Entreprenuership Development Cell

Entrepreneurship Deveopment Cell consisting of following members is formed for the academic year 2019-20.

Sr. No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Mr. Abhijit Netke	Asst. Prof., Arts & Commerce	Coordinator
3	Mrs. Manasi Atitkar	HOD, Arts & Commerce	Member
4	Mrs. Akshada Kulkarni	HOD, Computer Application	Member
5	Mrs. Rashmi Lad	HOD, Computer Science	Member
6	Mr. Amol Mane	HOD, Business Administration	Member
7	Mrs. Aakanksha Landge	Asst. Prof., Business Administration	Member
8	Mrs. Kavita Mahajan	Lecturer, Computer Application	Member
9	Mr. Mandar Parale	Lecturer, Computer Science	Member
10	Mrs. Vandana Pagar	Asst. Prof., Electronics	Member
11	Mrs. Kavita Darvekar	Lecturer, Chemistry	Member
12	Mrs. Swamini Zaware	Lecturer, Physics	Member

### Objectives:

- To encourage the budding entrepreneurs to develop entrepreneurial skills.
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- To nurture the business ideas of the students.

HOD's and Co-ordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B.B. Waphare





Title: Notice/Circular

Academic Year: 2020-2021

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Rev. No.: 00

Date: 16-06-2008

Dept.: Principal Office

MIT ACSC/ACA/N/F/01

Ref No.: MIT ACSC/ACA/PO/20

Date: 13/07/2020

# Notice No. 20 Entreprenuership Development Cell

Entrepreneurship Deveopment Cell consisting of following members is formed for the academic year 2020-21.

Sr. No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Mr. Abhijit Netke	Asst. Prof., Arts & Commerce	Coordinator
3	Dr. Manasi Atitkar	HOD, Arts & Commerce	Member
4	Mrs. Akshada Kulkarni	HOD, Computer Application	Member
5	Mrs. Rashmi Lad	HOD, Computer Science	Member
6	Dr. Amol Mane	HOD, Business Administration	Member
7	Mrs. Aakanksha Landge	Asst. Prof., Business Administration	Member
8	Mrs. Kavita Mahajan	Lecturer, Computer Application	Member
9	Mr. Mandar Parale	Asst. Prof., Computer Science	Member
10	Mrs. Vandana Pagar	Asst. Prof., Electronics	Member
11	Mrs. Kavita Darvekar	Lecturer, Chemistry	Member
12	Mrs. Swamini Zaware	Lecturer, Physics	Member

### Objectives:

- To encourage the budding entrepreneurs to develop entrepreneurial skills.
- To impart and develop innovative aptitude and managerial ability among the students.
- To provide a sound knowledge and information to the students about setting up of small units.
- To nurture the business ideas of the students.

HOD's and Co-ordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B.B. Waphare Principal Talandi, Signal Commerce & Manager & M

MIT Arts Commerce Science College,Alandi Dist.: Pune,Pin:412 105

Dept.: Principal Office

Title: Notice/Circular

Academic Year: 2011-2012

Format No.:

MIT ACSC/ACA/N/F/01

Rev. No.: 00

Date: 16-06-2008

Ref No.: MIT ACSC/ACA/PO/42

**Date:** 18/11/2011

#### **NOTICE NO: 42**

In order to increase research activities in individual department, R & D committee is formed consisting of following members:

Sl.No.	Name	Designation
1	Mr. Sunil Mahajan	R & D Coordinator
2	Mrs. Akshada Kulkarni	Member
3	Mrs. Vidya Chandgude	Member
4	Mrs. Lata Maindad	Member
5	Mrs. Manasi Atitkar	Member
6	Mr. Kailas Nikumbh	Member
7	Mrs. Rashmi Lad	Member
8	Ms. Bareen Shaikh	Member
9	Mrs. Mayuri Bapat	Member
10	Mrs. Vijayalaxmi M.K	Member
11	Mr. Shriram Kargaonkar	Member

Prof. Dr. B.B. Waphare

Principal



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MIT Arts Commerce Science College, Alandi Dist.: Pune, Pin: 412 105

Dept.: Principal Office

Title: Notice/Circular

Academic Year: 2012-2013

Format No.:

MIT ACSC/ACA/N/F/01

**Rev. No.:** 00

Date: 16-06-2008

Ref No.: MIT ACSC/ACA/PO/30

**Date:** 13/08/2012

**NOTICE NO: 30** 

In order to increase research activities in individual department, R & D committee is formed consisting of following members for the academic year 2012-13:

### R & D Committee

Sl.No.	Name	Designation
1	Mr. Sunil Mahajan	R & D Coordinator
2	Mrs. Akshada Kulkarni	Member
3	Mrs. Vidya Chandgude	Member
4	Mrs. Lata Maindad	Member
5	Mrs. Manasi Atitkar	Member
6	Mrs. Rashmi Lad	Member
7	Ms. Bareen Shaikh	Member
8	Mrs. Mayuri Bapat	Member
9	Mrs. Vijayalaxmi M.K	Member
10	Mr. Shriram Kargaonkar	Member

Pune

Prof. Dr. B.B. Waphare

Principal

Copy (for information among their faculty / staff) to:

1. HOD BCA

2. HOD BCS

3. HOD BBA

4. HOD Maths

5. HOD Statistics

- 6. HOD Electronics
- 7. Dy. Registrar
- 8. Placement Officer
- 9. All above members

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Title: Notice/Circular

Academic Year: 2013-2014

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Rev. No.: 00

**Date:** 16-06-2008

Ref No.: MIT ACSC/ACA/PO/59

**Date:** 23/07/2013

#### **NOTICE NO: 59**

In order to increase research activities in individual department, R & D committee is formed consisting of following members for the academic year 2013-14:

Sl.No.	Name	Designation
1	Mr. Sunil Mahajan	R & D Coordinator
2	Mrs. Akshada Kulkarni	Member 24-7-19
3	Mrs. Vidya Chandgude	Member (W)
4	Mrs. Lata Maindad	Member
5	Mrs. Manasi Atitkar	Member Mg.ma
6	Mr. Amol Mane	Member 3000
7	Mrs. Rashmi Lad	Member
8	Ms. Bareen Shaikh	Member
9	Mrs. Mayuri Bapat	Member Ab
10	Mrs. Vijayalaxmi M.K	Member Varalization
11	Mr. Shriram Kargaonkar	Member

Prof. Dr. B.B. Waphare

Principal



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MIT Arts Commerce Science College, Alandi Dist.: Pune, Pin: 412 105

Dept.: Principal Office

Title: Notice/Circular

Academic Year: 2014-2015

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Rev. No.: 00

Date: 16-06-2008

Date: 07/08/2014

Ref No.: MIT ACSC/ACA/PO/51

#### **NOTICE NO: 51**

In order to increase research activities in individual department, R & D committee is formed consisting of following members for the academic year 2014-15:

Sl.No.	Name	Designation
1	Mr. Sunil Mahajan	R & D Coordinator
2	Mrs. Akshada Kulkarni	Member
3	Mrs. Vidya Chandgude	Member
4	Mrs. Lata Maindad	Member
5	Mrs. Manasi Atitkar	Member
6	Mr. Amol Mane	Member
7	Mrs. Rashmi Lad	Member
8	Ms. Bareen Shaikh	Member
9	Mrs. Mayuri Bapat	Member
10	Mrs. Vijayalaxmi M.K	Member
11	Mr. Shriram Kargaonkar	Member
12	Dr. Sangita Birajdar	Member

HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B.B. Waphare

Principal

sd/-

 $\textbf{Copy}^{'} (\textbf{for information among their faculty} \, / \, \textbf{staff} \, ) \, \, \textbf{to:} \\$ 

Alandi, Pune
412105.

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Dept.: Principal Office

Title: Notice/Circular

Academic Year: 2015-2016

Format No.:

MIT ACSC/ACA/N/F/01

Rev. No.: 00

**Date:** 16-06-2008

Ref No.: MIT ACSC/ACA/PO/20

**Date:** 20/07/2015

### Notice No. 20

In order to increase research activities in individual department, R & D committee is formed consisting of following members for the academic year 2015-16:

Sl.No.	Name	Designation
1	Mr. Sunil Mahajan	R & D Coordinator
2	Mrs. Akshada Kulkarni	Member
3	Mrs. Vidya Chandgude	Member
4	Mr. Pradip Pansare	Member
5	Mrs. Manasi Atitkar	Member
6	Mr. Amol Mane	Member
7	Mrs. Rashmi Lad	Member
8	Ms. Bareen Shaikh	Member
9	Mrs. Mayuri Bapat	Member
10	Mrs. Vijayalaxmi M.K	Member
11	Mr. Shriram Kargaonkar	Member
12	Dr. Sangita Birajdar	Member

HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B. B. Waphare





Dept.: Principal Office

Title: Notice/Circular

Academic Year: 2016-2017

Format No.:

MIT ACSC/ACA/N/F/01

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**Date:** 16-06-2008

Ref No.: MIT ACSC/ACA/PO/19

**Date:** 15/07/2016

### Notice No. 19 R & D Committee

In order to increase research activities in individual department, R & D committee is formed consisting of following members for the academic year 2016-17:

Sl.No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Mr. Sunil Mahajan	HOD, Electronics	R & D Coordinator
3	Mrs. Akshada Kulkarni,	HOD, Computer Application	Member
4	Mrs. Manasi Atitkar	HOD, Arts & Commerce	Member
5	Mr. Amol Mane	HOD, Business Administration	Member
6	Mrs. Rashmi Lad	HOD, Computer Science	Member
7	Mrs. Vijayalaxmi M. K.	HOD, Mathematics	Member
8	Mr. Shriram Kargaonkar	HOD, Statistics	Member
9	Mr. Pradip Pansare	Asst. Prof,, Mathematics	Member
10	Mrs. Vidya Chandgude	Asst. Prof., Computer Application	Member
11	Ms. Bareen Shaikh	Asst. Prof., Computer Science	Member
12	Mrs. Mayuri Bapat	Asst. Prof., Computer Science	Member
13	Dr. Sangita Birajdar	Asst. Prof., Statistics	Member
14	Dr. Richa Purohit	Asst. Prof., Computer Science	Member
15	Dr. Padmavati Undale	Asst. Prof., Arts & Commerce	Member

HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B. B. Waphare







Dept.: Principal Office

Title: Notice/Circular

Academic Year: 2017-2018

Format No.:

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Rev. No.: 00

Date: 16-06-2008

Ref No.: MIT ACSC/ACA/PO/16

Date: 22/07/2017

### Notice No. 16 R & D Committee

R & D committee is formed consisting of following members for the academic year 2017-18:

Sl.No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Mr. Sunil Mahajan	HOD, Electronics	Coordinator
3	Mrs. Akshada Kulkarni,	HOD, Computer Application	Member
4	Mrs. Manasi Atitkar	HOD, Arts & Commerce	Member
5	Mr. Amol Mane	HOD, Business Administration	Member
6	Mrs. Rashmi Lad	HOD, Computer Science	Member
7	Mrs. Vijayalaxmi M. K.	HOD, Mathematics	Member
8	Mr. Shriram Kargaonkar	HOD, Statistics	Member
9	Mr. Pradip Pansare	Asst. Prof,, Mathematics	Member
10	Mrs. Vidya Chandgude	Asst. Prof., Computer Application	Member
11	Ms. Bareen Shaikh	Asst. Prof., Computer Science	Member
12	Mrs. Mayuri Bapat	Asst. Prof., Computer Science	Member
13	Dr. Sangita Birajdar	Asst. Prof., Statistics	Member
14	Dr. Richa Purohit	Asst. Prof., Computer Science	Member
15	Dr. Padmavati Undale	Asst. Prof., Arts & Commerce	Member
16	Dr. Sachin Chavan	Asst. Prof., Electronics	Member

### Objectives:

- To engross every faculty members in R&D activities leading to Ph.D. degree and research proposal & paper writing.
- To have productive collaboration and interaction for the long-term association with R&D organizations, those will be beneficial for students and faculties.
- To enhance the research awareness by conducting events like national and international conferences, workshops on research methodology and patents, symposia and guest lectures.

Alandi,

HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B. B. Waphare



Arts, Commerce & Science College Title: Notice/Circular

Academic Year: 2018-2019

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Date: 16-06-2008

Dept.: Principal Office

Ref No.: MIT ACSC/ACA/PO/32

Date: 25/07/2018

### Notice No. 32 R & D Committee

R & D committee is formed consisting of following members for the academic year 2018-19:

Sl.No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Mrs. Pallavi Mahagaonkar	Asst. Prof., Electronics	Coordinator
3	Mr. Sunil Mahajan	HOD, Electronics	Member
4	Mrs. Akshada Kulkarni,	HOD, Computer Application	Member
5	Mrs. Manasi Atitkar	HOD, Arts & Commerce	Member
6	Mr. Amol Mane	HOD, Business Administration	Member
7	Mrs. Rashmi Lad	HOD, Computer Science	Member
8	Mrs. Vijayalaxmi M. K.	HOD, Mathematics	Member
9	Mr. Shriram Kargaonkar	HOD, Statistics	Member
10	Mr. Pradip Pansare	Asst. Prof., Mathematics	Member
11	Mrs. Vidya Chandgude	Asst. Prof., Computer Application	Member
12	Ms. Bareen Shaikh	Asst. Prof., Computer Science	Member
13	Mrs. Mayuri Bapat	Asst. Prof., Computer Science	Member
14	Dr. Sangita Birajdar	Asst. Prof., Statistics	Member
15	Dr. Richa Purohit	Asst. Prof., Computer Science	Member
16	Dr. Padmavati Undale	Asst. Prof., Arts & Commerce	Member
17	Mrs. Vandana Pagar	Asst. Prof., Electronics	Member

### Objectives:

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HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B. B. Waphare Principal



Arts, Commerce & Science College

Title: Notice/Circular

Academic Year: 2019-2020

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**Rev. No.:** 00

**Date:** 16-06-2008

Dept.: Principal Office

Ref No.: MIT ACSC/ACA/PO/29

Date: 22/07/2019

# Notice No. 29 R & D Committee

R & D committee is formed consisting of following members for the academic year 2019-20:

Sl.No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
2	Mrs. Pallavi Mahagaonkar	Asst. Prof., Electronics	Coordinator
3	Mr. Sunil Mahajan	HOD, Electronics	Member
4	Mrs. Akshada Kulkarni	HOD, Computer Application	Member
5	Mrs. Manasi Atitkar	HOD, Arts & Commerce	Member
6	Mr. Amol Mane	HOD, Business Administration	Member
7	Mrs. Rashmi Lad	HOD, Computer Science	Member
8	Mrs. Vijayalaxmi M. K.	HOD, Mathematics	Member
9	Mr. Shriram Kargaonkar	HOD, Statistics	Member
10	Mr. Pradip Pansare	Asst. Prof., Mathematics	Member
11	Mrs. Vidya Chandgude	Asst. Prof., Computer Application	Member
12	Ms. Bareen Shaikh	Asst. Prof., Computer Science	Member
13	Mrs. Mayuri Bapat	Asst. Prof., Computer Science	Member
14	Dr. Sangita Birajdar	Asst. Prof., Statistics	Member
15	Mr. Deepakranjan Sahoo	Asst. Prof., Arts & Commerce	Member
16	Dr. Padmavati Undale	Asst. Prof., Arts & Commerce	Member
17	Mrs. Vandana Pagar	Asst. Prof., Electronics	Member

### Objectives:

- To engross every faculty members in R&D activities leading to Ph.D. degree and research proposal & paper writing.
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HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B. B. Waphare



Arts, Commerce & Science College Title: Notice/Circular

Academic Year: 2020-2021

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MIT ACSC/ACA/N/F/01

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Date: 16-06-2008

Dept.: Principal Office

Ref No.: MIT ACSC/ACA/PO/26

Date: 13/07/2020

### Notice No. 26 R & D Committee

R & D committee is formed consisting of following members for the academic year 2020-21:

Sl.No.	Name	Designation	Role in the Committee
1	Dr. B. B. Waphare	Principal	Chairman
,2	Mrs. Pallavi Mahagaonkar	Asst. Prof., Electronics	Coordinator
3	Mr. Sunil Mahajan	HOD, Electronics	Member
4	Mrs. Akshada Kulkarni	HOD, Computer Application	Member
5	Dr. Manasi Atitkar	HOD, Arts & Commerce	Member
6 '	Dr. Amol Mane	HOD, Business Administration	Member
7	Mrs. Rashmi Lad	HOD, Computer Science	Member
8	Mrs. Vijayalaxmi M. K.	HOD, Mathematics	Member
9	Mr. Shriram Kargaonkar	HOD, Statistics	Member
10	Mr. Pradip Pansare	Asst. Prof., Mathematics	Member
11	Mrs. Vidya Chandgude	Asst. Prof., Computer Application	Member
12	Ms. Bareen Shaikh	Asst. Prof., Computer Science	Member
13	Mrs. Mayuri Bapat	Asst. Prof., Computer Science	Member
14	Dr. Sangita Birajdar	Asst. Prof., Statistics	Member
15	Mr. Deepakranjan Sahoo	Asst. Prof., Arts & Commerce	Member
16	Dr. Padmavati Undale	Asst. Prof., Arts & Commerce	Member
17	Mrs. Vandana Pagar	Asst. Prof., Electronics	Member

#### Objectives:

- To engross every faculty members in R&D activities leading to Ph.D. degree and research proposal & paper writing.
- To have productive collaboration and interaction for the long-term association with R&D organizations, those will be beneficial for students and faculties.
- To enhance the research awareness by conducting events like national and international conferences, workshops on research methodology and patents, symposia and guest lectures.

HOD's and Coordinator are requested to bring the contents of this to the notice of above members.

Prof. Dr. B. B. Waphare Principal

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# MIT ARTS, COMMERCE AND SCIENCE COLLEGE, ALANDI (D), PUNE A.Y. 2018-19

### **Innovation Club Report**

Innovation Club was established in A.Y. 2018-19 to to create awareness, educate, nurture and inculcate a culture of **innovation** amongst students and to enable them to generate new ideas and become more **innovative**.

Under the roof of innovation club 41 students (7 teams) participated in Smart India Hackathon 2019. Smart India Hackathon 2019 is a nationwide initiative to provide students a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem solving.

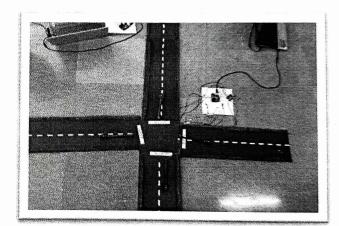
SIH-2019 was conducted in 3 levels. First level was idea submission, second level was prototype preparation and third level was grand finale. In the first level of SIH- 2019, total 8 teams participated and presented 24 different ideas addressing various issues under different categories. Out of 8 teams, one team got selected for next level of prototype presentation. Under the guidance of Prof. Vaibhav Galbale, Prof. Ranvir Ghate, Prof. Madhukar Wahare and Prof. Aniket Nagane, in second level team UGAM developed the prototype model for project titled "Automatic Traffic Signal Control for Ambulance".

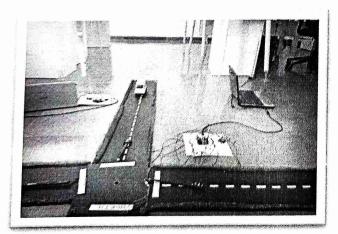
# Details of the teams participated:

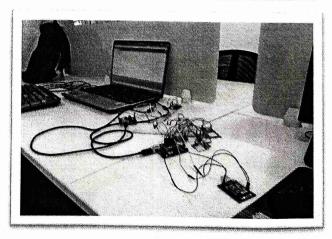
Team Name	Name	Mobile no.	Course
	Kunal Phaltankar	9834768101	Course
	Diksha Kshetre	8975865629	
<b>Code Fiction</b>	Sneha Gursale	8208256947	M.Sc.
	Smitesh Kadam	9168358998	(Computer
	Tushar Shete	8552934569	Science)
Code Fiction  Coderzz  Empowerment	Saurabh Dhami	7972176957	-
	Himanshu Patel	7875872269	
	Pragati Bute	8483026245	
Coderzz	Shivani Gaikwad	8380953698	B. Sc.
	Shreya Raikar	9881477355	(Computer
	Neha Bhosale	9763049806	Science)
	Rohit Tingre	8412913114	
	Pradyumna Sapat	9325093218	
	Kiran Shinde	8830505152	
Emnowerment	Nisan Pala	9158998660	
Empowerment	Swapnaja Naiknaware		B.A.
ST	Amruta Magar	7888235750	
	Vijay Patil	9689137893	
Entrepreneurs	Rohan Adhav	7693040794	
	E andi O	9156181583	B.C.A.

	Shubhangi More	9920451486	
	Shital Dabhade	7517454838	
	Atharva Rao	9881947130	y 1
	Krishna Sharma	7057964256	
	Abhijit Mohite	7774897946	
12	Saurabh Bavale	8180067220	
Custoinable Casial	Anisha Tiwari	7972663778	
Sustainable Social Solutions	Richa Pandey	8308285546	B.B.A
Solutions	Amruta Shinde	9075558674	
	Sneha Jadhav	9767136744	
The second secon	Sayli Dabhade	9764015313	
	Ankit Shelake	7083188636	
Ilean	Kanchan Wavhal	9075145685	D.C.A
Ugam	Jitendra Singh	8208466718	B.C.A.
	Varun Kumar	7218852791	
	Ankush Das	8240600757	
	Sahil Jadhav	9552534350	
	Harshal Gawde	8830900266	
Vonna Minda	Bhagyashree Hivarale	9960127499	B.Sc. (Computer
Young Minds	Jalaj Khandelwal	7620324253	Science)
	Kamlesh Jadhav	8208371018	
	Aniket Shitole	9511645672	









Mr. Aniket Suresh Nagane Coordinator



Dr. B. B. Waphare Chairman To, Principal MIT ACSC Alandi (D).

Date: 18th Jan 2015

Subject: Bills of Project participated in Avishkar - 2015

With reference to above mention subject two of our students Mr. Galib, Miss. Najrin and Mr.S.P Mahajan have participated in State level Avishkar – 2015. For flex, project material and traveling the total expenditure is Rs.2400/-. So please sanction amount of Rs.2400/- for the same. Details of expenditure are given below.

- 1. Flex Rs.400
- 2. Cable for Camera Rs. 550
- 3. Petrol bills of students Rs.400
- 4. 3 days TA/DA of Mr.S.P Mahajan Rs.1050

Encl: Copy of Bills.

Thanking you

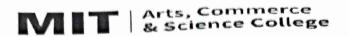
Yours faithfully

Shah W

Mr. S. P. Mahajan

Head

Department of Electronics



Academic Year: 2015-16

Activity Name: 'AVISHKAR-2015' Competition

### Report

Savitribai Phule, Pune University organizes "AVI competition every year. This year also students of participated into the completion.

### a) Objectives:

Objective of AVISHKAR competition is to inculcate research culture among students so to create research awareness among the students about this competition. Orientation program is organized.

### b) Description:

Total 26 students with 13 different projects were participated in Zonal Level Avishkar -2015 in categories like Pure Science, Commerce and Management held at Indra Collage and B R Gholap Collage.

Out off which project are selected for next level (University Level).

Details are as follows.

Mr. Galib Mubarak Tamboli & Ms. Najrin Juber Shaikh (M.Sc (CS))

Project Title: SHOPPING TOOL FOR BLIND PERSON USING RASBERRY PI

In Science category the project titled "SHOPPING TOOL FOR BLIND PERSON

USING RASBERRY PI" is selected for University workshop level and then

finally selected for State level Avishkar-2015.

Mr. Galib Mubarak Tamboli and Ms. Najrin Juber Shaikh participated in State level Avishkar-2015 held at Savitribai Phule Pune University from 9<sup>th</sup> to 12<sup>th</sup>

201



Academic Year: 2016-17

Activity Name: 'AVISHKAR-2016' Competition

2016-17

### Report

Savitribai Phule, Pune University organizes "AVISHKAR" research competition every year. This year also students of MIT ACSC have participated into the completion.

### a) Objectives:

Objective of AVISHKAR competition is to inculcate research culture among students so to create research awareness among the students about this competition. Orientation program is organized.

### b) Description:

Total 48 students and 4 faculties with 26 different projects were participated in Zonal Level Avishkar -2016 in categories like Pure Science, Arts, Commerce and Management held at Dr.D.Y Patil College and C T Bora College.

Out of which 8 projects were selected for next level (University Level). Details are as follows.

- 1. Priti Kirve & Niranjan Barve (BCS)
- 2. Surekha Waglekar (BCom)
- 3. Kiran Gaikwad & Shubham Fatangle (Arts)
- 4. Bhushan Akhade & Biddhani Sharma (BBA)
- 5. Kishan Gupta (BCA)
- 6. Prof. Sunil Mahajan (Electronics)
- 7. Prof. Mansi Attitkar (Commerce)
- 8. Prof. Mangesh Bhople (Mgmt)



Academic Year: 2017-18

Activity Name: 'AVISHKAR-2017' Competition

### Report

Savitribai Phule, Pune University organizes "AVISHKAR" research competition every year. This year also students of MIT ACSC have participated into the completion.

# a) Objectives:

Objective of AVISHKAR competition is to inculcate research culture among students so to create research awareness among the students about this competition. Orientation program is organized.

# b) Description:

Total 31 students with 21 different projects were participated in Zonal Level Avishkar -2017 in categories like Pure Science, Commerce and Management held at Dr. D. Y. Patil College, Pimpri and BJS College, Wagholi, Pune. Out off which following projects are selected for next level (University Level). Details are as follows.

# List of Students Selected For University Level:

Sr. No	Name	Class	Title
1	Mr. Praveen Kumar Yadav	TY B.B.A	Demonetization and Its Impact on Digital Transactions and E-Wallets
2	Mr. Ankit Shelake and Mr. Gaurav Payghan	S.Y.B.Sc(CA)	Eco Friendly Paddle Bus

2017-19



Academic Year: 2018-19

Activity Name: Carcatation Programme Change of 'AVISHKAR-2018' Competition

Date: 10<sup>th</sup> January, 2019

### Report

Savitribai Phule, Pune University organizes "AVISHKAR" competition every year. This year also students of MIT Art's, Commerce & Science College Alandi have participated into the competition.

### a) Objectives:

Objective of AVISHKAR competition is to inculcate research culture among students so to create awareness among the first year students about this competition orientation program is organized.

## b) Description:

For AVISHKAR competition Research & Development Cell has organized Orientation Program for the awareness of 'AVISHKAR-2018'. This orientation program was attended by all first year students from B.Sc.(Computer Science) and B.sc. Program was conducted in two sessions, first for B.Sc (Computer Science) and in Second session for B.Sc. Topics covered in the program was Power point Presentation on Avishkar, Objectives of the competition, Process for registration etc are covered. This Program was taken by Prof. Pallavi Mahagaonkar, Coordinator of R & D cell, MIT art's Commerce and Science College, Alandi.

12 Students with 6 Projects have submitted their idea for the zonal level of AVISHKAR. Out of this 8 students with 5 Projects have selected for the district level AVISHKAR which was held at Dr. D.Y.Patil ACSC, Akurdi on 9th Dec, 2018.

Alandi (D), Pune-412 105

Date: 20/11/2018

# **Department of Electronic Science**

## **Notice**

This is to inform all the students that Department of Electronics is organizing a 'A Project Activity on Development PA System' from 01/12/2018 to 31/10/2018. Interested students are requested to register themselves as soon as possible by communicating with any faculty of Electronics Department.

Last Date of Registration is 30/11/2018

For more details, Contact with Faculty of Electronics or see the Brochure on the Notice Board of Electronics Dept.

Prof. R.A. Ghate

Co-Ordinator

Prof. S.P. Mahajan HoD (Dept. of Electronics) Prof. Dr. B. B. Waphare Principal

MIT ACSC, Alandi



# Report on

## In-House Development of PA(Public Address) System By Department of Electronic Science

A 250 Watts PMPO PA system with 2 Speakers has been developed as a project by students of F.Y. B.Sc. (CS) for the Academic year 2018-19 at Department of Electronics, MIT Arts, Commerce and Science College, Alandi.

The Project undertaken by Department of Electronics to expose students with practical applications of different electronics circuits, as well as to develop self sufficientness among the students for developing electronics equipments which are useful for them and college also,

**Expected Outcomes:** 

After completion of project it is expected from the students that they would be able to Design and Develop the PA system on their own skills with different specifications. Also they would learn to find problem statements in their learning environment and its solutions with responsibility towards the college.

## Description about Workshop:

The project was totally financed by students, total 28 students from F.Y.B.Sc. (Comp. Sci.) MIT ACSC, Participated in this project. Students collected Rs. 500 each for the purchasing of raw material. The work started with meeting between students and faculty members, where teachers discussed the need of High-Fidelity PA system with students, accordingly action plan, Specifications, component list was discussed and prepared. Prof. Ranvir Ghate, Prof. Sunil Mahajan and Mr. Shakil Nadaf were present for this meeting. The design was finalized during the meeting.

The quotations from many vendors were referred for purchasing of components and a quotation of Rs. 16600 was finalized. After receiving components, actual work started with assembling of 2 sound boxes, where discrete components like 100W high magnet speakers, voice coil, flat spiders, paper cones and horn tutors were assembled in every speaker cabinet. 15 feet wires are used for the purpose of connections.

Second phase of project started with construction of power supply and amplifier circuit, In which students are introduced with the components being used for amplifier circuit and power supply circuit as well as different hardware interfaces to the amplifier like Bluetooth circuit, USB circuit, MicroSD slot, Mike Sockets, AUX Socket, Volume control knobs, Bass and treble control knobs and Audio In/Out Socket. All these connections were made by students with the help of Project guide Prof. Ranvir Ghate and Technical Expert Mr. Shakil Nadaf.

In third phase of project the sound boxes were connected with the final amplifier circuit and the complete system was rigorously tested by playing different audio samples through each and every interface given to the system. Finally the toughest part of the project i.e. packaging or enclosing of amplifier circuit in a metal cabinet was completed by the students, and project was tested once again.

The project was inaugured by the Principal of MIT ACSC Dr. B.B.Waphare by playing VishwaShanti Prayer through the mobile phone Bluetooth, in Presence of Principal of B.Ed. College Prof. Surendra Herkel, HoD of Computer Science Dept. Prof. Rashmi Lad, and HoD of Electronics Department Prof. Sunil Mahajan. The Specifications and information regarding journey of the project was explained by Prof. Ranvir Ghate with PPT presentation. Finally handovering of project to the college was declared. The efforts taken by students were appreciated by giving certificate of appreciation with the hands of Principal Dr. B.B.Waphare.

The list of F.Y. B.Sc. (CS) Students Contributed in Project.

1	Ajay Gaikwad	15	Pandit Rutuja
2	Vedant Ranpise	16	Prajakta Gaikwad
3	Ritik Kandrup	17	Prathamesh Wable
4	Tushar Thite	18	Priya Bavale
5	Shailesh Pangarkar	19	Sanchay Kumar
5	Aniket Kadam	20	Shinde Amruta
6	Aniket Kasurde	21	Shridhar Mahale
7	Bhupendrasing Rajput	22	Sujay Palande
8	Kajal Alhat	23	Suraj Sharma
9	Kunal Walke	24	Thorat Deepali
10	Manoj Bhatt	25	Totre Pratiksha
11	Mrunal Burde	26	Vivek Machave
12	Nikita Mohite	27	Pradip Aher
14	Omkar Saste	28	Atul Kedari

### Feedback:

The response was overvelming from the students; students were very much satisfied according to feedback.

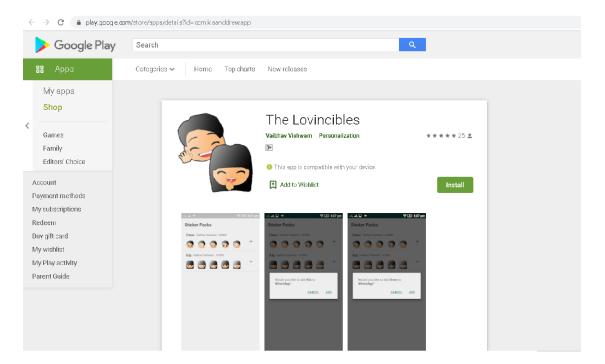
The Project was guided by Prof. Ranvir Ghate and Mr. Shakil Nadaf & Conducted under the guidance of HOD of Electronics Department Prof. Sunil Mahajan.

Prof. Ranvir Ghate Project Guide Prof. Sunil Mahajan HOD (Electronics Dept) Dr. B. B. Waphare
Principal MITACSC, Alandi (D)

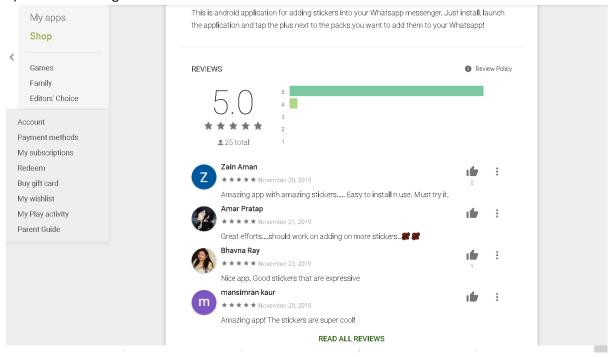
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# Screenshots of The Lovincibles:Sticker Packs developed by Vaibhav Vishwam available on Google Play

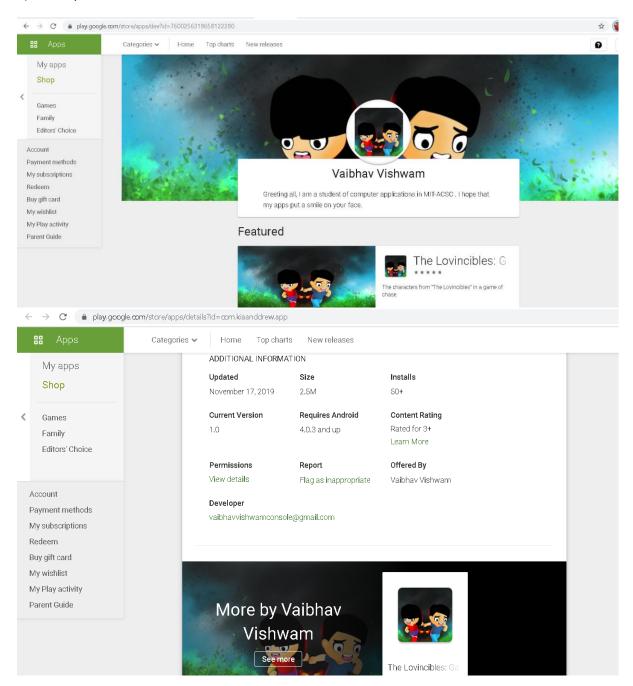
### 1) Screen of the game



### 2) Reviews of the game



### 3) Developer Information

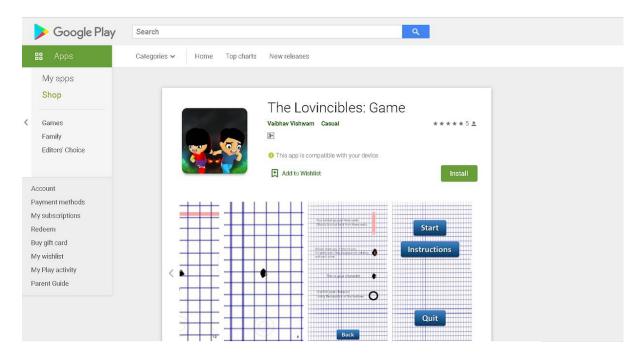


# Screenshots of The Lovincibles Game developed by Vaibhav Vishwam available on Google Play

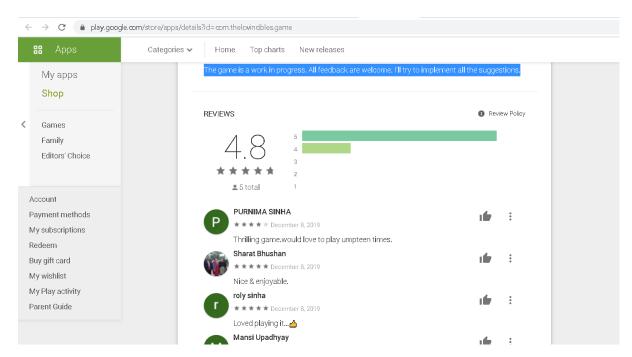
This game is available on

https://play.google.com/store/apps/details?id=com.thelovincibles.game

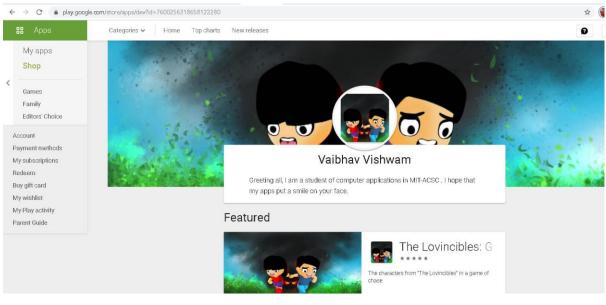
1) Screen of the game

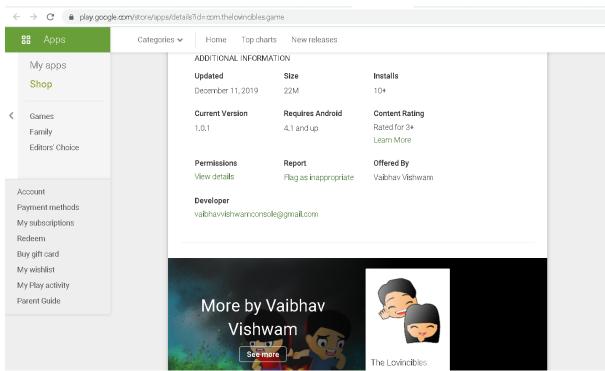


### 2) Reviews of the game



### 3) Developer Information















<u>Home</u> > Incubatee

# **Incubatee**

Sr. No.	Names & Team Members	Name of Company/Startup
1	Mr. Sudhir Deshmukh	Agma IT Intelligence
2	Mr. Randhir Jaya Naidu	Digital Natives
3	Mr. Chakradhar Borkute	E-Innovation Technologies Pvt. Ltd.
4	Mr. Rajnish Kumar	Opinta Solutions Pvt. Ltd.
5	Mr. Yogesh Bachhaw	Development of Sugar Free Chewing Gum for Oral Hygien
6	Mr. Harshad Bhagwat	Wordsmaya Edutech
7	Mr. Hrishikesh Mehta	Smart Water Information Management System
8	Mr. Prem Pandey	Nanobiotech Herbal Company
9	Mr. Akshay Kankal	Code Electra Technologies Pvt. Ltd.
10	Dr. Arun Banpurkar	Low Cost Rapid & High Accuracy Blood Group Testing Device
11	Mr. Suyog Raut	Plasma Nanotech Pvt. Ltd.

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2/26/2019 Incubatee

Centre for Innovation, Incubation & Enterprise at SPPU is set up to promote innovative startups through the University ecosystem.

iil.unipune.ac.in

info.iil@unipune.ac.in

SPPU, Pune.

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http://iil.unipune.ac.in/incubatee.html



# Letter of intent as Incubatee at Centre for Innovation, incubation & Linkages at Savitribai Phule Pune University

1 message

info.iil <info.iil@unipune.ac.in>
To: officialrajnishmail@gmail.com

Wed 23 Jan, 2019 at 3:26 PM

To, Mr. Rajnish, Opinta Systems

Subject: Letter of intent as Incubatee at Centre for Innovation, incubation & Linkages at Savitribai Phule Pune University

Dear Mr. Rajnish,

We are pleased to offer you letter of Intent(LOI) to be an incubatee at the Universities Incubation centre basis your application submitted to us and pitch presentation made by you on 5/6 January and subsequent presentation made on 19th January 2019.

You shall be required to complete other formalities of on-boarding that shall be communicated to you shortly. You shall get the status of being Incubatee only after the completion of formalities and signing agreement

We wish all the best in your entrepreneurial venture.

Disclaimer: This letter of Intent is issued based on data submitted by you to SPPU. If any discrepencies are found in the claims made, it may result in withdrawal of the LOI

Regards,,

Dr Apoorva Palkar Director Innovation,Incubation & Linkages Savitribai Phule Pune University International Centre First floor Pune-411007 www.unipune.ac.in

### SAVITRIBAI PHULE PUNE UNIVERSITY



(Formerly University of Pune)

# CENTRE FOR INNOVATION, INCUBATION AND LINKAGES



To,

Mr. Rajnish Kumar Opinta Solutions Pvt. Ltd.

Subject:

Letter of intent as Incubatee at Centre for Innovation, incubation &

Linkages at Savitribai Phule Pune University

We are pleased to offer you letter of Intent(LOI) to be an incubatee at the University's Incubation centre basis your application submitted to us and pitch presentation made by you on 5/6 January and subsequent presentation made on 19th January 2019.

You shall be required to complete other formalities of on-boarding that shall be communicated to you shortly. You shall get the status of being Incubatee only after the completion of formalities and signing agreement.

We wish all the best in your entrepreneurial venture.

**Disclaimer:** This letter of Intent is issued based on data submitted by you to SPPU. If any discrepencies are found in the claims made, it may result in withdrawal of the LOI.

Yours

Dr. Apoorva Palkar
Director

Innovation, Incubation & Linkages

# MIZerts, Commerce & Science College, Alandi (D), Pur 12 105. Research & development Cell

S A1-			Student Research Publication	(2015-2020)	
or.No	Name of the & Co-Author	Department	Name of the Paper	Name of the Seminar/ Proceeding	Year
1	Naresh Jagade, Sachin Kumbhar, Shaila Pawar, SavitaVivek Mohurle Dr.Richa Purohit	Computer Science	Mobile Hunt: An Android Based Application	National Conference on "Emerging Trends in Computer Science and Applications" organized by Department of Computer Science, MIT Arts, Commerce and Science College, Alandi, Pune	2015-16
2	Yogesh Jadhav& Vishal Jadhav	BBA & BBA(IB)	Challenges Faced By MNCs While Making Manufacturing Plant In India	Two days State Level Seminar on Make in India - A Focus on Socio-economic Development in India	2015-16
3	Snehal Kumbhar & Pooja dhole	BBA & BBA(IB)	MAKE IN INDIA & E-GOVERANCE	Two days State Level Seminar on Make in India - A Focus on Socio-economic Development in India	2015-16
4	Sidharth Satish Tale	BBA & BBA(IB)	Make in India : Online Shopping In India	Two days State Level Seminar on Make in India - A Focus on Socio-economic Development in India	2015-16
5	Shubham Gupta & Ashish Gupta	BBA & BBA(IB)	Make in india and globalization a new era.	Two days State Level Seminar on Make in India - A Focus on Socio-economic Development in India	2015-16
6	RUCHIRA GAWADE	BBA & BBA(IB)	MAKE IN INDIA and RECRUITMENT	Two days State Level Seminar on Make in India - A Focus on Socio-economic Development in India	2015-16
7	PRAVEEN KUMAR YADAV	BBA & BBA(IB)	MAKE IN INDIA AND CORPORATE SOCIAL RESPOSIBILITY	Two days State Level Seminar on Make in India - A Focus on Socio-economic Development in India	2015-16
8	PRATEEK KAUL & pradnya dolas	BBA & BBA(IB)	Study of interrelationship of "MAKE IN INDIA Model and CSR Initiatives	Two days State Level Seminar on Make in India - A Focus on Socio-economic Development in India	2015-16
9	Prasoon Garg & Bharti kumari	BBA & BBA(IB)	Make in India and Sustainable development	Two days State Level Seminar on Make in India - A Focus on Socio-economic Development in India	2015-16
10	Yasabanta Naik	BBA & BBA(IB)	MAKE IN INDIA Model & Some Cases of YOUNG ENTREPRENEURS in India		2015-16
11	Madhvi Sinha	BBA & BBA(IB)	MAKE IN INDIA: POVERTY ALLEVIATION	Two days State Level Seminar on Make in India - A Focus on Socio-economic Development in India	2015-16

12	Urmila Parmar Asmita Sandhbhor	BA & BCO	Make in India & FDI	2 Days state vel seminar on Make in India: A focus on socio-economic development of india	2015-16
13	Kasi Reddy Nikita Bhanu Sharma	BA & BCOM	Make in India & Labour emplyoment, (Including legal Issues	3 Days state level seminar on Make in India: A focus on socio-economic development of india	2015-16
14	Ms.Najrin Shaikh Mr.Galib Tamboli Prof.Jeevan Tonde Prof.Sunil Mahajan	Computer Science	Shopping Tool for blind person using Raspberry Pi	International Journal of Technology & Science(Non-UGC)	2016-17
15	Prof. Manjula Chaudhary, Kiran Gaikwad	BA & Bcom	To Review Solid Waste Management in Urban Areas	Socio-Economics innovations and its application for the development of smart city Two days state level seminar	2016-17
16	Jagrit Yerne and Prof. Shailendra Patil	BBA & BBA(IB)	Causes on Poverty and its Managemet in India	Advancements in IT and Mangement	2016-17
17	Pravin Kumar Yadav	BBA & BBA(IB)	Study of Emotional intelliegence in Managing stress and anxiety at workplace	Advancements in IT and Mangement	2016-17
18	Ravindra Wasekar Arpit Bafna and Prof. Shailendra Patil	BBA & BBA(IB)	Tribe Management in India	Advancements in IT and Mangement	2016-17
19	Balasaheb Gaikwad	Computer Application	Role of ICT in drought management	Two days National Level Conference On Advancement in IT & Management (AIM)	2016-17
20	Beulah Khumlo	Computer Application	A study on developing genetic material modernized with Android	Two days National Level Conference On Advancement in IT & Management (AIM)	2016-17
21	Karan Mehta Vinit Kumar Ranjan	Computer Application	Role of stress Management in ICT	Two days National Level Conference On Advancement in IT & Management (AIM)	2016-17
22	Manish Khalse Rohan Kamble	Computer Application	Electric saver-backup train	Two days National Level Conference On Advancement in IT & Management (AIM)	2016-17
23	Prerna Ingawale	Computer Application	Study of retention of skilled employee practice by human resourse manager	Two days National Level Conference On Advancement in IT & Management (AIM)	2016-17
24	Shivpratap Singh	Application	Impact of ICT on Forest Management	Two days National Level Conference On Advancement in IT & Management (AIM)	2016-17
25	Snehal Darekar		Role of ICT in drought management	Two days National Level Conference On Advancement in IT & Management (AIM)	2016-17

		Computer			
26	Vivek Kumar	Application	Mobile as a Mic	Two days Nonal Level Conference On Advancement in IT & Management (AIM)	2016-17
27	Vivek Kumar	Computer Application	Agriculture Guide	Two days National Level Conference On Advancement in IT & Management (AIM)	2016-17
28	Shubham Singh Rajput	Arts & Commerce	Green Economy:Need of the Hour	State Level Conference on Socio- Economic Innovations and application for the development of smart city	2016-17
29	Bhanu Sharma and Megha Choudhari	Arts & Commerce	Socio-economic consequences of traffic issues with speical reference to pune city	State Level Conference on Socio- Economic Innovations and application for the development of smart city	2016-17
30	Sonutai Dhulgande	Arts & Commerce	Stress Management : A conceptual Study	State Level Conference on Socio- Economic Innovations and application for the development of smart city	2016-17
31	Surekha Wagalekar	Arts & Commerce	Waste Management	State Level Conference on Socio- Economic Innovations and application for the development of smart city	2016-17
32	Pooja Thorave and Shruti Sharma	Arts & Commerce	Smart innovations for Sustanable Cities Development	State Level Conference on Socio- Economic Innovations and application for the development of smart city	2016-17
33	PriyankaDhore	Computer Science	A Study of Web Usage Mining: Finding Patterns in Web Log Data.	National Conference on "E-Commerce Issues Trends & Opportunities with Special Reference to Make in India" organized by Department of Computer Studies, Kamla	2017-18
34	Praveen Kumar Yadav Prof. Mangesh Bhople	BBA & BBA(IB)	An Analytical Study of Mutual Fund - before & after Demonetization in India	DEMONETIZATION AND REMONETIZATION — ISSUES AND CHALLENGES FOR INDIAN ECONOMY	2017-18
35	Prasoon Garg Bharti Kumari	BBA & BBA(IB)	Demonetization: Is India Prepared for Cashless Economy?	DEMONETIZATION AND REMONETIZATION — ISSUES AND CHALLENGES FOR INDIAN ECONOMY	2017-18
36	Vaishnavi Chavan & Nikita Kasale	BBA & BBA(IB)	Demonetization: Is India Prepared for Cashless Economy?	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY	2017-18
37	Darpan Yerne	BBA & BBA(IB)	Effects of Demonetization on Cooperative Banks	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY	2017-18
38	Digvijay S. Pundkar	BBA & BBA(IB)	Impact of Demonetization on Cashless Economy: A Review	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY	2017-18
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39	Komal Tapkir	BBA & BBA(IB)	Study of Investors Awareness About Market Securities and their Personal Investment Planning with Reference to Alandi Area	DEMONETIZATION AND REMONETIZATION — ISSUES AND CHALLENGES FOR INDIAN ECONOMY	2017-18
40	Jagrit Yerne & Sharad Kadam	BBA & BBA(IB)	Impact of Demonetization on Small Scale Industries (SSI) in Gondia District of Maharashtra (India)	DEMONETIZATION AND REMONETIZATION — ISSUES AND CHALLENGES FOR INDIAN ECONOMY	2017-18
41	Khushboo Singh & Shruti Londhe	BBA & BBA(IB)	Impact of Demonetization on Retail Sector	DEMONETIZATION AND REMONETIZATION — ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
42	Manthan & Girish Potdukhe	BBA & BBA(IB)	Impact of Demonetization on Rural India	DEMONETIZATION AND REMONETIZATION — ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
43	Kshitij Nagdeote	BBA & BBA(IB)	Demonetization and Information Poverty: Effects on Poor and Marginal Population	DEMONETIZATION AND REMONETIZATION — ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
44	Payal Babel & Yogita Shinde	BBA & BBA(IB)	Impact of Demonetization on Retail Sector	DEMONETIZATION AND REMONETIZATION — ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
45	Syamkumar Sadasivan	BBA & BBA(IB)	Remonetisation: Benefits and Losses	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
4n 1	Sneha Shelake & Pooja Rakshe	BBA & BBA(IB)	Impact of Demonetization on Banking Sector	DEMONETIZATION AND REMONETIZATION — ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
4/ I	Sumesh Raut & Sumit Patil	BBA & BBA(IB)	Effect of Demonetization on Rural & Agriculture Economy	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
48	Vedant Narayan Kakade	DOW OF DOW(10)	Future and Scope of Cashless Economy in India	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
47 1	Aditya Pratap Singh & Ansari Wasim Farid	BBA & BBA(IB)	Impact of Cashless Economy Cashless Economy: Is India Prepared For?	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
50	Sagar Mishra		Demonetization. Is India Prepared For?	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18

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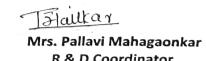
51	Pratik Agarwal	BBA & BBA	Demonetization	DEMONETIZ NON AND DEMONETIZE	
		PPA & BRY	Demonetization and its Impact on Retail Sector	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
52	Sayli Dabhade	BBA & BBA(IB)	Consumer experience in changing world - A retailers perspective	International Confernce at Tilak Vidypith	2017-18
53	Darpan Yerne	BBA & BBA(IB)	Wari impact on Economy of Alandi and its sustainability	Garware college Rune	2017-18
54	Manthan Sing	BBA & BBA(IB)	Wari impact on Economy of Alandi and its sustainability	State Level Research Paper Competition at Garware college Pune	2017-18
55	Abhishekh Ramesh	Computer Application		international conference on "Consumer Experiences in changing World-A Retailers Perspective"	2017-18
56	Karan Mehta	Computer Application	Role of Solar Technology in Green Computing	Two Days National Conference on "Innovations and Developments in Computational & Applied Science"	2017-18
57	Mansi Upadhyay	Computer Application		International conference on "Consumer Experiences in changing World-A Retailers Perspective" organized by on 15th and 16th September 2017	2017-18
58	Pranav Gawande	Computer Application	Solar water Pump Using two different time slot with Solenoid Value	Two Days National Conference on "Innovations and Developments in Computational & Applied Science"	2017-18
59	Vaibhav	Computer Application		International conference on "Consumer Experiences in changing World-A Retailers Perspective" organized by on 15th and 16th September 2017	2017-18
60	Aditya Gupta	Arts and Commerce	Impact of Demonitisation	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
61	Rhea Joseph Job		Effect of Demonetization on Real Estate Market	DEMONETIZATION AND REMONETIZATION – ISSUES AND CHALLENGES FOR INDIAN ECONOMY &	2017-18
62	Sahil Jadhav Kamlesh Jadhav Mrs.Vandana Pagar	Computer Science	Wearable Electronics	"Innovations and Developments n Computational & Applied Science"	2018-19
63	Harshal Gawade Bhagyashree hivavale Mrs.Kirti Daradi	1	A Review on Cloud Computing Technology	"Innovations and Developments n Computational & Applied Science"	2018-19

64	Sanket Kamble Rushikesh Yadav Jalaj Khandelwal Mrs.Kirti Daradi	Computer Science	A Review on Big Data	"Innovations and Developments n Computational & Applied Science"	2018-19
65	Richa Pandey Prachi Ghodekar Pratiksha Dhautre Mrs.Kirti Daradi	Computer Science	AI :Image Recognition	"Innovations and Developments n Computational & Applied Science"	2018-19
66	Priyanka Sahu Pritija Patil Mrs.Rashmi Lad	Computer Science	A Review on Cloud Quantum Computer.	"Innovations and Developments n Computational & Applied Science"	2018-19
67	Sayli Dabhade Girish Potdukhe	BBA & BBA (IB)	Transforming Alandi to World Heritage - Social Entrepreneurship	International Reconition Multi Disciplinery Journal	2018-19
68	Digvijay Pundkar	BBA & BBA (IB)	A study on awareness towards GST and its effets on GST regim among traders with referece to Moshi taluka Haveli District Pune	National Conference on Innovations and Developments in Computationnal and applied Science	2018-19
69	Vaibhav Vishwam Abhishekh Ramesh	Computer Application	Use of E-commerce in Rural Development in Maharashtra	International Research Journal of Multidisciplinary Studies	2018-19
70	Vaibhav Vishwam Mihir Wagle	Computer Application		International Recognition Multidisciplinary Research Journal	2018-19
71	Balasaheb Gaikwad	Computer Application	Mangement of panchyat infrastructure	IT Revolution in Business World ('ITRBW 2018)	2018-19
72	Arpita Gorai Kamesh	SYBBA	Statistical Analysis of Awareness	International Journal Of Research Cultur Society	2019-20
73	Mr.Nitesh Sharma	Science	Using Clustering Techniques to Understand Pattern of Indian summer mansoon	Summer Research Fellowship Program	2019-20
74	Shreya Kadam Krutika Kajulkar Anushka Ovhal	Computer	Importance of Human-Machine Interface in Artificial Intelligence and Data Science	International Journal of Engineering Research & Technology (IJERT)	2019-20
75	Shivani Ghundare Akshada Patil	Science	mportance of Cyber Security	International Journal of Engineering Research & Technology (IJERT)	2019-20
76	Sana Pathan	Computer		International Journal of Engineering Research & Technology (IJERT)	2019-20

77	Suyash Barve	BBA & BBA IE	Review Paper on Cryptanalysis Techniques Application in Business Management	International Journal of Engineering Research & Technology (IJERT)	2019-20
78	Arpita Gorai Vishakha Gupta	BBA & BBA IB	Statistical Analysis of Demand in New E-Markets during Covid 19 Pandemic	Shodh Sarita	2019-20
79	Vrukshani Channe Lakshmi Dhakte	BBA & BBA IB	Statistical Analysis of Employee Behavior post Covid 19: Inssues and Challenges	Shodh Sarita	2019-20
80	Sneha Nalawade	Arts & Commerce	Cyber security - A challenge to digital banking with special reference to Alandi (Devachi)	State level Research paper writing Competitiion	2019-20
81	Yugandhara Ambale	Arts &	Cyber security - A challenge to digital banking with special reference to Alandi (Devachi)	State level Research paper writing Competitiion	2019-20
82	Sagar Sapate	Arts &	Impact of Global Warming:- On Industrial Sector	State level Research paper writing Competitiion	2019-20
83	Shikha Agarwal		Healthy India through Fit India - Reality or Dream	State level Research paper writing Competitiion	2019-20
84	Shivam Shrivastava		HEALTHY INDIA THROUGH FIT INDIA	State level Research paper writing Competitiion	2019-20
85	Ashish Chaturvedi		Green marketing a way towards sustainable development	State level Research paper writing Competitiion	2019-20

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### Invitation and procedure for New research proposal under "University Research Grant Scheme 2017-19 "

3 messages

Sunil Mahajan <spmahajan@mitacsc.ac.in>

Tue, Nov 7, 2017 at 11:59 AM

To: Teaching Department <teaching@mitacsc.ac.in> Cc: Principal MITACSC <principal@mitacsc.ac.in>

#### Dear All

University of Pune is inviting the research proposal under University Research Grant Scheme for 2017-19 for approved teachers. Detail procedure, important dates and eligibility conditions are given on SPPU website and also attach with the mail. So those are eligible can apply as early as possible and submit the hard copy(Two) on or before 6/12/2017.

Thanks & Regards

### Mr S.P.Mahajan

Department of Electronic Science MIT ACS College Alandi Pune - 5 9011358500

🚗 2017-19 Inviting Proposal for University Research Grant Scheme for Year - 2017-19\_7112017.pdf 2119K

#### Sunil Mahajan <spmahajan@mitacsc.ac.in>

Tue, Dec 5, 2017 at 11:51 AM

To: Teaching Department <teaching@mitacsc.ac.in>

#### Dear All

Remainder for submission of research proposal under "University Research Grant Scheme 2017-19" [Quoted text hidden]

[Quoted text hidden]

2017-19 Inviting Proposal for University Research Grant Scheme for Year - 2017-19\_7112017.pdf 2119K

Mayuri Bapat <mmbapat@mitacsc.ac.in> To: Amit Tale <avtale@mitacsc.ac.in>

Thu, Sep 2, 2021 at 4:00 PM

### Mayuri Bapat

----- Forwarded message ------

From: Sunil Mahajan <spmahajan@mitacsc.ac.in>

Date: Tue, Nov 7, 2017, 11:59 AM

Subject: Invitation and procedure for New research proposal under "University Research Grant Scheme 2017-19 "

To: Teaching Department <teaching@mitacsc.ac.in>

Cc: Principal MITACSC <principal@mitacsc.ac.in>

[Quoted text hidden]

2017-19 Inviting Proposal for University Research Grant Freme for Year - 2017-19\_7112017.pdf 2119K



### Fwd: Proposal

1 message

Mayuri Bapat <mmbapat@mitacsc.ac.in> To: Amit Tale <avtale@mitacsc.ac.in>

Thu, Sep 2, 2021 at 4:06 PM

Mayuri Bapat

----- Forwarded message ------

From: Research Cell <research@mitacsc.ac.in>

Date: Thu, Sep 2, 2021, 4:03 PM

Subject: Fwd: Proposal

To: Mayuri Bapat <mmbapat@mitacsc.ac.in>

----- Forwarded message ------

From: Research Cell <research@mitacsc.ac.in>

Date: Sat, Oct 5, 2019 at 8:14 AM

Subject: Proposal

To: Teaching Department <teaching@mitacsc.ac.in> Cc: Principal MITACSC <principal@mitacsc.ac.in>



Dear All,

Please go through attached file and if applicable then apply.

Letter head Covering letter for invitation of new research proposals for the yr 2020-21\_01.102019.pdf 250K



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