

Savitribai Phule Pune University
Information to be published on the website
Admission 2016-17

Annexure A

1		Name of Department:	DESIGN INNOVATION CENTRE	
2		Courses offered:		
	a	Name of the course/s	Advanced and innovative techniques for Environment and Watershed Management	
	b	Duration of course/s	Course	Duration in months
			1 Advanced and innovative techniques for Environment and Watershed Management	6 months
	c	Application fee:	Course	Open Category & Outside the state of Maharashtra in Rs
			1 Advanced and innovative techniques for Environment and Watershed Management	400
	d	Course Fee :	Course	Fee
			1 Advanced and innovative techniques for Environment and Watershed Management (For Candidates Domicile in Maharashtra State) (For Candidates from outside Maharashtra state)	Tuition Fees- Rs 3000/- (Rs 100/- per credit)-30 credits Laboratory Fees- Rs 2000/- (Rs 2000/- per Semester) Total Fees- Rs 5000/-

e.	Syllabus of the course/s:	Please Visit : http://unipune.ac.in/snc/dic/pdf/advanced-and-innovative-techniques-for-envirnmental-science_DIC_f.pdf		
f.	Eligibility:	Course	Qualifying Exam and Eligibility	Minimum Percentage required
		1 Advanced and innovative techniques for Environment and Watershed Management	Bachelor's degree in any Science Stream	Open Reserved
g.	Required documents:	<ul style="list-style-type: none"> • Attested copy of final-year mark sheet if you have already obtained your qualifying degree OR attested copy of your previous-year mark sheet. If you will be appearing for the final-year exam of your qualifying degree during academic year 2015-16. • Attested copies of caste and non-creamy-layer certificates as applicable. • Attested copy of domicile certificate OR certificate of SSC and HSC examinations if candidate is domicile of Maharashtra. • Medical Certificate in case of Physically handicapped 		
h.	Number of Seats available:	Course	Seats	
		1 Advanced and innovative techniques for Environment and Watershed Management	20	

3.		Fellowships:	1	Nil
4.		Legal Reservations:	Category	
			Reservation Percentage	
			SC	13%
			ST	07%
			DT(A)	03%
			NT(B)	2.5%
			NT(C)	3.5%
			NT(D)	02%
			OBC	19%
			SBC	(as per Govt. of Maharashtra rule.)
5.		Social Reservations:	3% seats are reserved for Physically handicapped Students 5% Seats are reserved for Defiance Personnel's child/Ex-Serviceman Child. 30% Seats are reserved for female Candidates for graduate Courses One Migrant student from Jammu & Kashmir, per course over and above the sanctioned intake capacity will be admitted as per the merit in the entrance test.	

6.		Date of Entrance Test:	Not applicable	
	a	Examination Center	Course1	Course 2
	b	Model of question Paper		<<Enter Name of Course here>>
			Nature of Questions-Objectives	Nature of Questions
			Number and names of sections in Question paper- No Sections	Number and names of sections in Question paper
			Section wise weight age of marks- Not Applicable	Section wise weight age of marks
			Number of Questions-	Number of Questions
			Marks per question- for correct answer and - for wrong answer	Marks per question
			Total Marks-	Total Marks
			Passing Criteria-	Passing Criteria
			Negative marking – Yes	Negative marking

7.	Merit List / Admission Rules:	Admission should be done as per ordinance 181.-A Circular No.68/ 2014 Dated 27/03/2014
8.	Important Date	
a	Start date of online application:	15 th July 2016
b	End date of Online application:	10 th August 2016
c	Last date of submission of application form	16 th August 2016
d	Date of Entrance Test:	Not applicable
e	Time of Entrance Test:	Not applicable
f	Date of declaration of result of the Entrance test:	Not applicable
g	Date of Group Discussion /Personal Interview.	Not applicable
h	Date of publication of merit list	24 th August 2016
i	Date of publication of successive merit list	
j	Date of admission	30 th August 2016
k	Date of Commencement of the course	5 th September 2016
	Instruction: There is possibility of changing the time & dates in the above columns (columns 8 e to 8 k)	

9.	Department Contact Info*	http://unipune.ac.in/snc/dic/ * For any information on the nature, scope and prospects of the course, candidates should log into the website of the related department. No direct queries/ phone calls on the pattern of the question paper will be entertained.
	Advanced and innovative techniques for Environment and Watershed Management (This course will be conducted at two centers)	
A	Name of the contact person:	(Center 1) Prof. N.R. Karmalkar, (SPPU Campus) (Center 2) Shri. Yogesh Kulkarni (Vigyan Ashram, Pabal)
B	Designation:	Course Coordinator
C	Contact timings:	10.30 am to 5.30 pm
d	Telephone Number/s:	(Center 1) 020-25691195, 020-25601367/1368 (Center 2) 9730005016
e	e.mail	(Center 1) hodenvsci@unipune.ac.in (Center 2) vapabal@gmail.com
f	Address:	(Center 1) Department of Environment Science, Savitribai Phule Pune University, Ganesh Khind Road, Pune 411 007 (Center 2) Vigyan Ashram at Pabal, Vigyan Ashram, Pabal, Dist. Pune-412403 Maharashtra, India

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Annexure A

1		Name of Department:	DESIGN INNOVATION CENTRE		
2		Courses offered:			
	a	Name of the course/s	Advanced Techniques For Improvement Of Plant Growth And Health Using Soil Microorganisms		
	b	Duration of course/s	Course	Duration in years	
			1 Advanced Techniques For Improvement Of Plant Growth And Health Using Soil Microorganisms	6 months	
	c	Application fee:	Course	Open Category & Outside the state of Maharashtra in Rs	Reserved Category in Rs.
			1 Advanced Techniques For Improvement Of Plant Growth And Health Using Soil Microorganisms	400	300
	d	Course Fee :	Course	Fee	
			1 Advanced Techniques For Improvement Of Plant Growth And Health Using Soil Microorganisms (For Candidates Domicile in Maharashtra State) (For Candidates from outside Maharashtra state)	Tuition Fees- Rs 3000/- (Rs 100/- per credit)-30 credits Laboratory Fees- Rs 2000/-(Rs 2000/- per Semester) Total Fees- Rs 5000/-	

e.	Syllabus of the course/s:	Please Visit : http://unipune.ac.in/snc/dic/pdf/Botany.pdf		
f.	Eligibility:	Course	Qualifying Exam and Eligibility	Minimum Percentage required
				Open Reserved
		1 Advanced Techniques For Improvement Of Plant Growth And Health Using Soil Microorganisms	Bachelor's degree in any Science stream	
g.	Required documents:	<ul style="list-style-type: none"> • Attested copy of final-year mark sheet if you have already obtained your qualifying degree OR attested copy of your previous-year mark sheet. If you will be appearing for the final-year exam of your qualifying degree during academic year 2015-16. • Attested copies of caste and non-creamy-layer certificates as applicable. • Attested copy of domicile certificate OR certificate of SSC and HSC examinations if candidate is domicile of Maharashtra. • Medical Certificate in case of Physically handicapped 		
h.	Number of Seats available:	Course	Seats	
		1 Advanced Techniques For Improvement Of Plant Growth And Health Using Soil Microorganisms	20	

3.	Fellowships:	1	Nil
4.	Legal Reservations:	Category	
		SC	13%
		ST	07%
		DT(A)	03%
		NT(B)	2.5%
		NT(C)	3.5%
		NT(D)	02%
		OBC	19%
		SBC	(as per Govt. of Maharashtra rule.)
5.		Social Reservations:	3% seats are reserved for Physically handicapped Students 5% Seats are reserved for Defiance Personnel's child/Ex-Serviceman Child. 30% Seats are reserved for female Candidates for graduate Courses
		One Migrant student from Jammu & Kashmir, per course over and above the sanctioned intake capacity will be admitted as per the merit in the entrance test.	

6.		Date of Entrance Test:	Not applicable	
	a	Examination Center	Course1	Course 2
	b	Model of question Paper		<<Enter Name of Course here>>
			Nature of Questions-Objectives	Nature of Questions
			Number and names of sections in Question paper- No Sections	Number and names of sections in Question paper
			Section wise weight age of marks- Not Applicable	Section wise weight age of marks
			Number of Questions-	Number of Questions
			Marks per question- for correct answer and - for wrong answer	Marks per question
			Total Marks-	Total Marks
			Passing Criteria-	Passing Criteria
			Negative marking – Yes	Negative marking

7.	Merit List / Admission Rules:	Admission should be done as per ordinance 181.-A Circular No.68/ 2014 Dated 27/03/2014
8.	Important Date	
a	Start date of online application:	15 th July 2016
b	End date of Online application:	10 th August 2016
c	Last date of submission of application form	16 th August 2016
d	Date of Entrance Test:	Not applicable
e	Time of Entrance Test:	Not applicable
f	Date of declaration of result of the Entrance test:	Not applicable
g	Date of Group Discussion /Personal Interview.	Not applicable
h	Date of publication of merit list	24 th August 2016
i	Date of publication of successive merit list	
j	Date of admission	30 th August 2016
k	Date of Commencement of the course	5 th September 2016
	Instruction: There is possibility of changing the time & dates in the above columns (columns 8 e to 8 k)	

9.	Department Contact Info*	http://unipune.ac.in/snc/dic/ * For any information on the nature, scope and prospects of the course, candidates should log into the website of the related department. No direct queries/ phone calls on the pattern of the question paper will be entertained.
	Advanced Techniques For Improvement Of Plant Growth And Health Using Soil Microorganisms (This course will be conducted at two centers)	
A	Name of the contact person:	(Center 1) Prof. Sujata Bhargava (SPPU Campus) (Center 2) Shri. Yogesh Kulkarni (Vigyan Ashram, Pabal)
B	Designation:	Course Coordinator
C	Contact timings:	10.30 am to 5.30 pm
d	Telephone Number/s:	(Center 1) 020-25601438, 1439/ 7588473162 (Center 2) 9730005016
e	e.mail	(Center 1) maheshmyco@gmail.com (Center 2) vapabal@gmail.com
f	Address:	(Center 1) Department of Botany, Savitribai Phule Pune University, Ganesh Khind Road, Pune 411 007 (Center 2) Vigyan Ashram at Pabal, Vigyan Ashram, Pabal, Dist. Pune-412403 Maharashtra, India

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1		Name of Department:	DESIGN INNOVATION CENTRE		
2		Courses offered:			
	a	Name of the course/s	Post Graduate Diploma in Computer Aided Product design		
	b	Duration of course/s	Course	Duration in months	
			1 Post Graduate Diploma in Computer Aided Product design	12 months	
	c	Application fee:	Course	Open Category & Outside the state of Maharashtra in Rs	Reserved Category in Rs.
			1 Post Graduate Diploma in Computer Aided Product design	400	300
	d	Course Fee :	Course	Fee	
			1 Post Graduate Diploma in Computer Aided Product design (For Candidates Domicile in Maharashtra State) (For Candidates from outside Maharashtra state)	Tuition Fees- Rs 3000/- (Rs 100/- per credit)-30 credits Laboratory Fees- Rs 2000/- (Rs 2000/- per Semester) Total Fees- Rs 5000/-	

e.	Syllabus of the course/s:	Please Visit : http://unipune.ac.in/snc/dic/pdf/DIPLOMA-IN-COMPUTER-AIDED-PRODUCT-DESIGN_DIC_f_4.pdf		
f.	Eligibility:	Course	Qualifying Exam and Eligibility	Minimum Percentage required
				Open Reserved
		1 Post Graduate Diploma in Computer Aided Product design	Masters degree in Physics, Electronics, Computers, Instrumentation or B.E/Tech. in Electrical/Electronics and Communication/IT Engineering or Diploma pass	
g.	Required documents:	<ul style="list-style-type: none"> • Attested copy of final-year mark sheet if you have already obtained your qualifying degree OR attested copy of your previous-year mark sheet. If you will be appearing for the final-year exam of your qualifying degree during academic year 2015-16. • Attested copies of caste and non-creamy-layer certificates as applicable. • Attested copy of domicile certificate OR certificate of SSC and HSC examinations if candidate is domicile of Maharashtra. • Medical Certificate in case of Physically handicapped 		
h.	Number of Seats available:	Course	Seats	
		1 Post Graduate Diploma in Computer Aided Product design	20	

3.		Fellowships:	1	Nil
4.		Legal Reservations:	Category	
			SC	13%
			ST	07%
			DT(A)	03%
			NT(B)	2.5%
			NT(C)	3.5%
			NT(D)	02%
			OBC	19%
			SBC	(as per Govt. of Maharashtra rule.)
5.			Social Reservations:	<p>3% seats are reserved for Physically handicapped Students</p> <p>5% Seats are reserved for Defiance Personnel's child/Ex-Serviceman Child.</p> <p>30% Seats are reserved for female Candidates for graduate Courses</p>
			<p>One Migrant student from Jammu & Kashmir, per course over and above the sanctioned intake capacity will be admitted as per the merit in the entrance test.</p>	

6.		Date of Entrance Test:	Not applicable	
	a	Examination Center	Course1	Course 2
	b	Model of question Paper		<<Enter Name of Course here>>
			Nature of Questions-Objectives	Nature of Questions
			Number and names of sections in Question paper- No Sections	Number and names of sections in Question paper
			Section wise weight age of marks- Not Applicable	Section wise weight age of marks
			Number of Questions-	Number of Questions
			Marks per question- for correct answer and - for wrong answer	Marks per question
			Total Marks-	Total Marks
			Passing Criteria-	Passing Criteria
			Negative marking – Yes	Negative marking

7.	Merit List / Admission Rules:	Admission should be done as per ordinance 181.-A Circular No.68/ 2014 Dated 27/03/2014
8.	Important Date	
a	Start date of online application:	15 th July 2016
b	End date of Online application:	10 th August 2016
c	Last date of submission of application form	16 th August 2016
d	Date of Entrance Test:	Not applicable
e	Time of Entrance Test:	Not applicable
f	Date of declaration of result of the Entrance test:	Not applicable
g	Date of Group Discussion /Personal Interview.	Not applicable
h	Date of publication of merit list	24 th August 2016
i	Date of publication of successive merit list	
j	Date of admission	30 th August 2016
k	Date of Commencement of the course	5 th September 2016
	Instruction: There is possibility of changing the time & dates in the above columns (columns 8 e to 8 k)	

9.	Department Contact Info*	http://unipune.ac.in/snc/dic/ * For any information on the nature, scope and prospects of the course, candidates should log into the website of the related department. No direct queries/ phone calls on the pattern of the question paper will be entertained.
	Post Graduate Diploma in Computer Aided Product design (This course will be conducted at two centers)	
A	Name of the contact person:	(Center 1) Prof. A.D. Shaligram (SPPU Campus) (Center 2) Shri. Yogesh Kulkarni (Vigyan Ashram, Pabal)
B	Designation:	Course Coordinator
C	Contact timings:	10.30 am to 5.30 pm
d	Telephone Number/s:	(Center 1) 020-25699841, 6060, 6061 (Center 2) 9730005016
e	e.mail	(Center 1) webmaster@electronics.unipune.ac.in (Center 2) vapabal@gmail.com
f	Address:	(Center 1) Department of Electronic sciences, Savitribai Phule Pune University, Ganesh Khind Road, Pune 411 007 (Center 2) Vigyan Ashram at Pabal, Vigyan Ashram, Pabal, Dist. Pune-412403 Maharashtra, India

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Annexure A

1		Name of Department:	DESIGN INNOVATION CENTRE	
2		Courses offered:		
	a	Name of the course/s	Design and Development of Signal conditioning and Sensor Technology	
	b	Duration of course/s	Course	Duration in months
			1 Design and Development of Signal conditioning and Sensor Technology	6 months
	c	Application fee:	Course	Open Category & Outside the state of Maharashtra in Rs
			1 Design and Development of Signal conditioning and Sensor Technology	400
	d	Course Fee :	Course	Fee
			1 Design and Development of Signal conditioning and Sensor Technology (For Candidates Domicile in Maharashtra State) (For Candidates from outside Maharashtra state)	Tuition Fees- Rs 3000/- (Rs 100/- per credit)-30 credits Laboratory Fees- Rs 2000/- (Rs 2000/- per Semester) Total Fees- Rs 5000/-

e.	Syllabus of the course/s:	Please Visit : http://unipune.ac.in/snc/dic/pdf/design-and-development-of-signal-conditioning-and-sensor-technology_DIC_f_5.pdf		
f .	Eligibility:	Course	Qualifying Exam and Eligibility	Minimum Percentage required
				Open Reserved
		1 Design and Development of Signal conditioning and Sensor Technology	Masters degree in Physics, Electronics,Instrumentation	
g.	Required documents:	<ul style="list-style-type: none"> • Attested copy of final-year mark sheet if you have already obtained your qualifying degree OR attested copy of your previous-year mark sheet. If you will be appearing for the final-year exam of your qualifying degree during academic year 2015-16. • Attested copies of caste and non-creamy-layer certificates as applicable. • Attested copy of domicile certificate OR certificate of SSC and HSC examinations if candidate is domicile of Maharashtra. • Medical Certificate in case of Physically handicapped 		
h.	Number of Seats available:	Course	Seats	
		1 Design and Development of Signal conditioning and Sensor Technology	20	

3.		Fellowships:	1	Nil
4.		Legal Reservations:	Category	
			SC	13%
			ST	07%
			DT(A)	03%
			NT(B)	2.5%
			NT(C)	3.5%
			NT(D)	02%
			OBC	19%
			SBC	(as per Govt. of Maharashtra rule.)
5.			Social Reservations:	<p>3% seats are reserved for Physically handicapped Students</p> <p>5% Seats are reserved for Defiance Personnel's child/Ex-Serviceman Child.</p> <p>30% Seats are reserved for female Candidates for graduate Courses</p>
			<p>One Migrant student from Jammu & Kashmir, per course over and above the sanctioned intake capacity will be admitted as per the merit in the entrance test.</p>	

6.		Date of Entrance Test:	Not applicable	
	a	Examination Center	Course1	Course 2
	b	Model of question Paper		<<Enter Name of Course here>>
			Nature of Questions-Objectives	Nature of Questions
			Number and names of sections in Question paper- No Sections	Number and names of sections in Question paper
			Section wise weight age of marks- Not Applicable	Section wise weight age of marks
			Number of Questions-	Number of Questions
			Marks per question- for correct answer and - for wrong answer	Marks per question
			Total Marks-	Total Marks
			Passing Criteria-	Passing Criteria
			Negative marking – Yes	Negative marking

7.	Merit List / Admission Rules:	Admission should be done as per ordinance 181.-A Circular No.68/ 2014 Dated 27/03/2014
8.	Important Date	
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d	Date of Entrance Test:	Not applicable
e	Time of Entrance Test:	Not applicable
f	Date of declaration of result of the Entrance test:	Not applicable
g	Date of Group Discussion /Personal Interview.	Not applicable
h	Date of publication of merit list	24 th August 2016
i	Date of publication of successive merit list	
j	Date of admission	30 th August 2016
k	Date of Commencement of the course	5 th September 2016
	Instruction: There is possibility of changing the time & dates in the above columns (columns 8 e to 8 k)	

9.	Department Contact Info*	http://unipune.ac.in/snc/dic/ * For any information on the nature, scope and prospects of the course, candidates should log into the website of the related department. No direct queries/ phone calls on the pattern of the question paper will be entertained.
	Design and Development of Signal conditioning and Sensor Technology (This course will be conducted at two centers)	
A	Name of the contact person:	(Center 1) Prof. A.D. Shaligram (SPPU Campus) (Center 2) Shri. Yogesh Kulkarni (Vigyan Ashram, Pabal)
B	Designation:	Course Coordinator
C	Contact timings:	10.30 am to 5.30 pm
d	Telephone Number/s:	(Center 1) 020-25699841, 6060, 6061 (Center 2) 9730005016
e	e.mail	(Center 1) webmaster@electronics.unipune.ac.in (Center 2) vapabal@gmail.com
f	Address:	(Center 1) Department of Electronic sciences, Savitribai Phule Pune University, Ganesh Khind Road, Pune 411 007 (Center 2) Vigyan Ashram at Pabal, Vigyan Ashram, Pabal, Dist. Pune-412403 Maharashtra, India

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Annexure A

1		Name of Department:	DESIGN INNOVATION CENTRE		
2		Courses offered:			
	a	Name of the course/s	Chromatographic Techniques for Designing Forensic and Industrial Applications		
	b	Duration of course/s	Course	Duration in months	
			1 Chromatographic Techniques for Designing Forensic and Industrial Applications	6 months	
	c	Application fee:	Course	Open Category & Outside the state of Maharashtra in Rs	Reserved Category in Rs.
			1 Chromatographic Techniques for Designing Forensic and Industrial Applications	400	300
	d	Course Fee :	Course	Fee	
			1 Chromatographic Techniques for Designing Forensic and Industrial Applications (For Candidates Domicile in Maharashtra State) (For Candidates from outside Maharashtra state)	Tuition Fees- Rs 3000/- (Rs 100/- per credit)-30 credits Laboratory Fees- Rs 2000/- (Rs 2000/- per Semester) Total Fees- Rs 5000/-	

e.	Syllabus of the course/s:	Please Visit : http://unipune.ac.in/snc/dic/pdf/CHROMATOGRAPHIC-TECHNIQUES_DIC_f_6.pdf		
f .	Eligibility:	Course	Qualifying Exam and Eligibility	Minimum Percentage required
				Open Reserved
		1 Chromatographic Techniques for Designing Forensic and Industrial Applications	Bachelor's degree in any Science Stream	
g.	Required documents:	<ul style="list-style-type: none"> • Attested copy of final-year mark sheet if you have already obtained your qualifying degree OR attested copy of your previous-year mark sheet. If you will be appearing for the final-year exam of your qualifying degree during academic year 2015-16. • Attested copies of caste and non-creamy-layer certificates as applicable. • Attested copy of domicile certificate OR certificate of SSC and HSC examinations if candidate is domicile of Maharashtra. • Medical Certificate in case of Physically handicapped 		
h.	Number of Seats available:	Course	Seats	
		1 Chromatographic Techniques for Designing Forensic and Industrial Applications	20	

3.	Fellowships:	1	Nil
4.	Legal Reservations:	Category	
		SC	13%
		ST	07%
		DT(A)	03%
		NT(B)	2.5%
		NT(C)	3.5%
		NT(D)	02%
		OBC	19%
		SBC	(as per Govt. of Maharashtra rule.)
5.		Social Reservations:	3% seats are reserved for Physically handicapped Students 5% Seats are reserved for Defiance Personnel's child/Ex-Serviceman Child. 30% Seats are reserved for female Candidates for graduate Courses
		One Migrant student from Jammu & Kashmir, per course over and above the sanctioned intake capacity will be admitted as per the merit in the entrance test.	

6.		Date of Entrance Test:	Not applicable	
	a	Examination Center	Course1	Course 2
	b	Model of question Paper		<<Enter Name of Course here>>
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			Section wise weight age of marks- Not Applicable	Section wise weight age of marks
			Number of Questions-	Number of Questions
			Marks per question- for correct answer and - for wrong answer	Marks per question
			Total Marks-	Total Marks
			Passing Criteria-	Passing Criteria
			Negative marking – Yes	Negative marking

7.	Merit List / Admission Rules:	Admission should be done as per ordinance 181.-A Circular No.68/ 2014 Dated 27/03/2014
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a	Start date of online application:	15 th July 2016
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d	Date of Entrance Test:	Not applicable
e	Time of Entrance Test:	Not applicable
f	Date of declaration of result of the Entrance test:	Not applicable
g	Date of Group Discussion /Personal Interview.	Not applicable
h	Date of publication of merit list	24 th August 2016
i	Date of publication of successive merit list	
j	Date of admission	30 th August 2016
k	Date of Commencement of the course	5 th September 2016
	Instruction: There is possibility of changing the time & dates in the above columns (columns 8 e to 8 k)	

9.	Department Contact Info*	http://unipune.ac.in/snc/dic/ * For any information on the nature, scope and prospects of the course, candidates should log into the website of the related department. No direct queries/ phone calls on the pattern of the question paper will be entertained.
A	Name of the contact person:	Dr. Pooja J. Doshi,
B	Designation:	Course Coordinator
C	Contact timings:	10.30 am to 5.30 pm
d	Telephone Number/s:	020-25601395
e	E.mail	pdoshi@chem.unipune.ac.in
f	Address:	Department of Chemistry, Savitribai Phule Pune University, Ganesh Khind Road, Pune 411 007