

**Pune District Education Association's
Prof. Ramkrishna More Arts, Commerce
and Science College,
Akurdi, Pune 411 044**

**Action Taken Reports
of
Feedback on Syllabus
and Curriculum**



Pune District Education Association's

Estd. : June 1992

Prof. Ramkrishna More Arts, Commerce & Science College

Sec. No. 28, Ganganagar, Pradhikaran,
AKURDI, PUNE - 411 044.
PH. : 020-27650276

FAX : 020 - 27659740
E-MAIL : rmaccscollege@yahoo.co.in
WEB : www.pdearmacs.co.in

Affiliated to Savitribai Phule Pune University.
(Id No. PU/PN/ASC/090/1992)
NAAC Grade B(2.73)

Outward No. : RMC/A/1770/2018-19

Date : 12/03/2019

President
Ajit Pawar

Vice President
Rajendra Ghadge

Hon. Secretary
Adv. Sandeep Kadam

Treasurer
Adv. Mohanrao Deshmukh

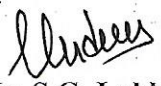
Dy. Secretary
L. M. Pawar


Principal
Dr. M.G.Chaskar
M.Sc., Ph.D.
Senate Member, SPPU, Pune

To,
The Chairman,
Board of studies, Computer Science,
Savitribai Phule Pune University, Pune


Dear Sir/Madam,

The Computer Science department of the college conducted a feedback survey among faculty, students, alumni, employers and parents on the B.Sc. and M.Sc. computer science curriculum. Following suggestions were received to modifications desired in the syllabus keeping in the view applicability in the industry.


Mr. S.G. Lakhdiv
Head
Computer Science Department
Prof. Ramkrishna More
Arts, Commerce & Science College
Akurdi, Pune- 411 044


Dr. M. G. Chaskar
PRINCIPAL
Prof. Ramkrishna More Arts, Commerce &
Science College, Akurdi, Pune-411 044.

Attachment: Suggestion for improvement in Syllabus.

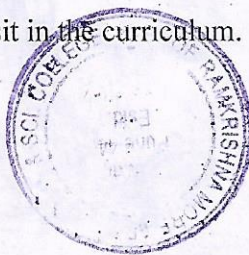
Savitribai Phule Pune University	
Academic Branch Acknowledgement	
Date	13 MAR 2019
Signature	

PDEAs'
Prof. Ramkrishna More Arts, Commerce and Science College, Akurdi
Feedback on Curriculum
Department of Computer Science

The Computer Science department of the college conducted a feedback survey among faculty, students, alumni, employers and parents on the B.Sc. and M.Sc. computer science curriculum. Following suggestions were received to modifications desired in the syllabus keeping in the view applicability in the industry.

M.Sc. (Computer Science)

1. Practical Course should be included in each semester.
2. **CS-102 Advanced networking**
 - a. Advanced networking part should be removed from the syllabus
 - b. Only Security part is to be there.
3. **CS-103 Distributed Database Concepts** should be removed from the syllabus.
4. **CS-105 Network Programming** should be removed from the syllabus.
5. **CS-205 Programming with Dot Net:**
 - a. Unit 5. Web Programming, Unit 7. Networking and Unit 8. Introduction to GDI+ should be removed from syllabus
 - b. Provide more focus on ASP.net
6. **CS-302 Mobile Computing:**
 - a. Android Programming should be included in the syllabus of Mobile Computing course.
 - b. Syllabus should include advanced Generation Mobile Technologies
7. **CS-303 Soft Computing:**
 - a. Practical Exposure is necessary.
 - b. Practical Course should have implementation of algorithm in Python
8. Curriculum should include recent trends in industry like,
 - a. Web Application Development using Framework (E.g. Django)
 - b. Big data analytics with R or Python
 - c. Server Side Development with AngularJS, NodeJS and MongoDB
 - d. Internet of Things
 - e. Computer Vision and Machine Learning
 - f. Data Science with Python
9. Should include industrial visit in the curriculum.





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WEB : www.pdearmacs.co.in

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Outward No. : RMC / A /

Date : 7/3/19

President
Ajit Pawar

PDEAs'
Prof. Ramkrishna More Arts, Commerce and Science College Akurdi
Teachers Feedback on Curriculum
Department of Geography

Following suggestions for improvement of curriculum were given by the teachers

Vice President
Rajendra Ghadge

Hon. Secretary
Adv. Sandeep Kadam

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. M.G.Chaskar
M.Sc., Ph.D.
Senate Member, SPPU, Pune

1. F.Y.B.A, Elements of Geomorphology must include inquiry-based learning and problem-based learning. So that students will be build theory and generalizations from case studies.
2. S.Y.B.A Fundamentals of Geographical Analysis, Equip students with appropriate hands-on skills which helps them to be job- ready. Must include inquiry-based learning and problem-based learning. So that students will be build theory and generalizations from case studies.
3. TYBA Techniques of Spatial Analysis should focus on job role based skills which will be leads to increase specialization and efficiency of the students. Equip students with appropriate hands-on skills which helps them to be job- ready.
4. MA/MSc Geography, Gg-104 Principles of Population and Settlement Geography Industry based and applicable syllabus is necessary for the students.
5. MA/MSc Geography Gg-106, Practical in Human Geography Industry based and applicable syllabus is necessary for the students.
6. MA/MSc Geography Gg-205 Geography of Disaster Management Practical based and IT based syllabus is necessary for the students
7. M.A, Gg-101 Principles of Geomorphology, must include inquiry-based learning and problem-based learning. So that students will be able to build theory and generalizations from case studies.
8. M .A.Gg-201 Quantitative Techniques in Geography, should focus on job role based skills which will be leads to increase specialization and efficiency of the students. Equip students with appropriate hands-on skills which helps them to be job- ready.

MA/MSc Geography Gg-310 , Tropical Geomorphology practical based syllabus is necessary

10. MA/MSc Geography Gg-405 Geography of Health Syllabus needs statistical based examples to understand the students.





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Principal
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M.Sc., Ph.D.
Senate Member, SPPU, Pune

11. MA/MSc Geography Gg-330 Practical in Geomorphology is it must includes software and industry based practical.
12. MA/MSc Geography Gg-320 Multivariate Statistics Needs computer and software based teaching and industry based syllabus
13. MA/MSc Geography Gg-220 Fluvial Geomorphology Needs practical and field visit based knowledge with proper equipment and instrument.


Head of the Department


Principal
Prof. Ramkrishna More Arts, Commerce & Science College, Akurdi, Pune - 411 044



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Prin. Dr. M.G.Chaskar
M.Sc., Ph.D.
Senate Member, SPPU, Pune

Outward No. : RMC/A/1822/2018-19

Date: 19/03/2019

6/c

To,
The Chairman,
Board of studies, Physics,
Savitribai Phule Pune University, Pune
Dear Sir/Madam

The Physics department of the college conducted a feedback survey among faculty, students, alumni, employers and parents on the B.Sc. and M.Sc. Physics curriculum. Following suggestions attached with this letter were received for modifications desired in the syllabus keeping in the view applicability in the industry.

We request you to kindly consider these suggestions while revising syllabus during 2018-19 and 2019-20.

B.M. Laware

Head, Physics Department

Mr. B.M. Laware

M.G. Chaskar
Principal

Dr. M. G. Chaskar
PRINCIPAL

Prof. Ramkrishna More Arts, Commerce &
Science College, Akurdi, Pune-411 044.



PDEAs'
Prof. Ramkrishna More Arts, Commerce and Science College, Akurdi
Feedback on Curriculum
Department Physics

Following suggestions were received to modifications desired in the syllabus keeping in the view applicability in the industry.

M.Sc. (Physics)

1. Remove the solid state physics part from Atoms, Molecules and Lasers course.
2. Problem solving content must be increased in university examinations of Quantum mechanics course. Central potential and 3 D box well potential should be included in the syllabus of Quantum Mechanics I course.
3. MSc-I Electronics course should include some part of Opto - electronics, semiconductor devices, microcontroller in the syllabus.
4. Statistical physics and thermodynamics syllabus must include Random walk problem, phase transition and theory of magnetism.
5. Depth Departmental Course II syllabus should be reduced.
6. Include Matlab practical in MSc-II Special Lab I
7. Complex variables should be included in MSc-I Mathematical Methods in Physics course syllabus.
8. MSc-I Physics Lab I Practical course should include advanced practical and exclude practical which are already included in Third year B.Sc. physics practical course.
9. Photo luminescence spectroscopy, Raman Spectroscopy should be added in the MSc-I Experimental Techniques in Physics II course

Third year B.Sc. (Physics)

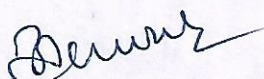
1. Third year B.Sc. Physics, C programming course should include more Physics based programs and file handling must be introduced.
2. Students should be introduced to R-language or Python at this level.
3. Practical on design and built a circuit, applications of laser should be added to Practical course II.
4. Problem solving content must be increased in university examinations.
5. Mathematical Methods in Physics should be application oriented.
6. Molecular spectroscopy should be in details in Atomic and Molecular physics course.
7. Canonical transformation and Poisson's brackets should be replaced by Rotating frame of reference and rigid body motion in Classical Mechanics course.
8. Syllabus of Electrodynamics Course is very vast and should be reduced.
9. In Solid state Physics course detail analysis of any two characterization techniques of material should be included.
10. The syllabus of Statistical physics and thermodynamics course should include more applications of different statistical distributions.

Second year B.Sc. (Physics)

1. S Y BSc Electronics, practical such as design and build a circuit using OPAMP, transistor should be added to the course.
2. Polarization should be in more detail and Interferometers should be added to Optics course.

First Year B.Sc. (Physics)

1. The syllabus of Mechanics course should include more examples of real life situations and numerical problems should be given more weightage.


Head




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M.Sc., Ph.D.
Senate Member, SPPU, Pune

Outward No. : RMC / A / 1866/2018-19

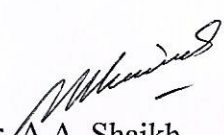
Date : 26/03/2019

To,
The Chairman,
Board of studies, Zoology,
Savitribai Phule Pune University,
Ganeshkhind-Pune, 411007

Subject: Suggestions on Curriculum of Zoology.

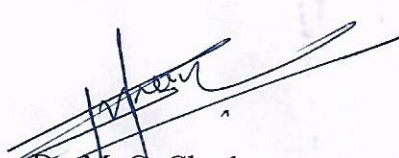
Dear Sir,

The Zoology department of the college conducted a feedback survey among faculty, students, alumni, employers and parents on the B.Sc. and M.Sc. Zoology curriculum. Following suggestions were received to modifications desired in the syllabus keeping in the view applicability in the industry.


Dr. A.A. Shaikh

Head

Zoology Department
Prof. Ramkrishna More
Arts, Commerce & Science College
Akurdi, Pune- 411 044.


Dr. M. G. Chaskar

PRINCIPAL

Prof. Ramkrishna More Arts, Commerce &
Science College, Akurdi, Pune-411 044.

Encl: Suggestions received on curriculum by the teachers.



PDEAs'
Prof. Ramkrishna More Arts, Commerce and Science College, Akurdi
Feedback on Curriculum

Department Zoology
2018-19

Following suggestions were received to modifications desired in the syllabus keeping in the view applicability in the industry.

Third year B.Sc. (Zoology)

1. Animal Systematics and diversity courses should have skill based and industry oriented syllabus.
2. Topics like Ecological Succession and Bioremediation should be included in Environmental Biology and Toxicology course syllabus.
3. Experimental Embryology should be included in General Embryology course syllabus.
4. Syllabus of Animal Systematics and diversity course should be more applied.
5. Basic biochemical calculations may be included.
6. Genetics should be made as a separate paper instead of clubbing with molecular biology.
7. Applications of Cell biology can be increased.
8. The basic concepts should be allotted more lectures
9. Mini Project may be included.
10. Application based practical may be added in Animal Systematics.

Second year B.Sc. (Zoology)

1. Previous practical should be added to Practical course and corresponding to theory courses.
2. Animal behaviour should be added to Animal Systematics and Diversity – III and IV course syllabus.
3. Practical and corresponding theory courses needs to include more experimental component.
4. More applied syllabus should be added to the Applied Zoology – I and II course.
5. Add training/internship to curriculum.
6. Practical courses should have skill based and industry oriented syllabus.

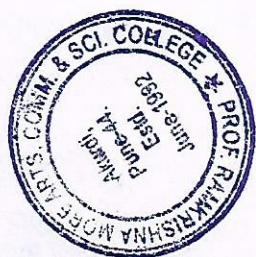


First Year B.Sc. (Zoology)

1. Practical courses should have skill based and industry oriented.
2. More performing experiments may be added.
3. Field and Industrial visits may be added.
4. Applied Zoology may be added as a course.
5. More emphasis on basic concepts should be given for the course Animal Systematics.

M.Sc. (Zoology)

1. Practical on review writing and use of excel in research may be added in Research Methodology.
2. Visit to histology lab may be added.
3. Applications of the topics may be included in Molecular Biology.
4. For BCT, Basic concepts of the subject may be elaborated.
5. Hematology practicals may be added in Immunology
6. More Performing practicals should be added in all courses.
7. Evolution of cell and applications of cytology to be added.
8. No. of lectures should be more for introductory topics in Biochemistry II.
9. General anatomy can be added in physiology.




PRINCIPAL
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Science College, Akurdi, Pune-411 044.

**Prof. Ramkrishna More Arts, Commerce & Science College**

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Prin. Dr. M.G.Chaskar
M.Sc., Ph.D.
Senate Member, SPPU, Pune

Outward No. : RMC/A/1823/2018-19

Date : 19/03/2019

To,

The Chairman,

Board of studies, Botany,

Savitribai Phule Pune University, Pune

Dear Sir/Madam

The Botany department of the college conducted a feedback survey among faculty, students, alumni, employers and parents on the B.Sc. and M.Sc. Botany curriculum. Following suggestions were received to modifications desired in the syllabus keeping in the view applicability in the industry. We request you to consider these suggestion during revision of syllabus in 2018-19.


Head, Botany Department

Dr. B. M. Shinde

HEAD

Botany Department

Prof. Ramkrishna More Arts, Commerce &
Science College, Akurdi, Pune-411 044.




Principal

Dr. M. G. Chaskar

PRINCIPAL

Prof. Ramkrishna More Arts, Commerce &
Science College, Akurdi, Pune-411 044.



PDEAs'
Prof. Ramkrishna More Arts, Commerce and Science College, Akurdi
Feedback on Curriculum
Department Botany

Following suggestions for improvement of curriculum were given by the teachers

M.Sc. (Botany)

1. There should be addition of more fungi and algae in the syllabus of Cryptogamic Botany part –I syllabus.
2. Cryptogamic Botany part –I detailed Life cycles should be included.

Third year B.Sc. (Botany)

1. Genetics and Evolution course syllabus should be community and industry oriented
2. Plant Breeding and Seed Technology course syllabus should be career oriented.
3. Botany Practical paper-II syllabus should industry oriented include current perspectives. It should include few topics but covered in greater depth.
4. Current research developments should be added to Cryptogamic Botany syllabus.
5. In the syllabus of Spermatophyta and Palaeobotany Sem-III Paper-IV Taxnomica approaches are lacking
6. Molecular approaches are lacking in Plant Pathology syllabus.
7. Recent developments should be included in Plant Biotechnology syllabus.
8. In Cryptogamic Botany Sem-III Paper-I syllabus details of cryptogams should be added.
9. Spermatophyta and Palaeobotany Sem-III Paper-IV syllabus should be applied.
10. In the syllabus of Plant Pathology Sem-IV Paper-III detail mechanism of pathogens should be included.
11. In the syllabus of Cell and Molecular Biology, updated knowledge of Cell and molecular biology should be included.
12. In the syllabus of Botany Practical paper-I Modern techniques should be taught.
13. In the syllabus of Plant Physiology and Biochemistry part-I course, New trends in Plant physiology and its application in Agriculture should be emphasised.
14. In the Spermatophyta and Palaeobotany syllabus, microtome sectioning must be included.

Second year B.Sc. (Botany)

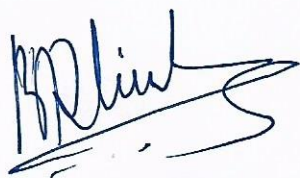
1. Plant Physiology syllabus should be more practical oriented.
2. Plant Physiology syllabus should be more industry oriented and advanced.
3. Plant Biotechnology syllabus should be short brief and should be industry oriented.
4. Recent developments should be added to the syllabus of Plant Anatomy and Embryology course.
5. Applications of Photosynthesis should be included in Plant Physiology (Sem-I) Paper-II syllabus.
6. Taxonomy of Angiosperms and Plant Community syllabus should be more detailed.
7. Plant Anatomy and Embryology advanced techniques should be included.
8. Practical III based on theory courses syllabus should be more application based.
9. Practical III syllabus should industry oriented include current perspectives. It should have few topics but covered in greater depth.

First year B.Sc. (Botany)

1. Plant Diversity and Plant Morphology and Anatomy syllabus should have applicability and should be industry relevant.



2. Plant Diversity (Term-I) Plant Morphology and Anatomy (Term-II) Paper-I syllabus need advancement in plant diversity.
3. Applied practical should be added to Practical Paper III.
4. Industrial Botany (Term I & II) Paper-II syllabus should be more defined.
5. Industrial Botany (Term I & II) Paper-II syllabus should be precise.
6. Practical Paper III should be more application based and sufficient industry exposure is needed.
7. Practical Paper III, give more emphasis on skill development.
8. Practical Paper III syllabus should industry oriented include current perspectives. It should include few topics but covered in greater depth.



PRINCIPAL

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Science College, Akurdi, Pune-411 044.



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Outward No. : RMC / A / 1862 / 2018 - 19

Date : 26/03/2019

To,

The Chairman,

Board of studies, Computer Science,

Savitribai Phule Pune University, Pune

President
Ajit Pawar

Dear Sir/Madam

Vice President
Rajendra Ghadge

The Computer Science department of the college conducted a feedback survey among faculty of the B.Sc./M.Sc. Computer Science on curriculum. Following suggestions were received to modifications desired in the proposed syllabus structure for B.Sc. (Comp. Science) and M. Sc. (Comp. Science) under choice Based Credit system keeping in the view applicability in the industry.

Hon. Secretary
Adv. Sandeep Kadam

S. Y. B. Sc. (Comp Science)		
Sem-IV	Proposed in Syllabus	Suggestion (Paper should be replace with)
Theory Paper -II	Networking	Object Oriented Software Engineering
Practical Paper - II	Lab on Networking	Mini Project on Object Oriented Software Engineering
T. Y. B. Sc (Comp Science)		
Sem-V	Proposed in Syllabus	Suggestion (Paper should be replace with)
Theory Paper -I	Digital Image Processing	Python
Theory Paper -V	Advance Networking	Networking
Sem-VI	Proposed in Syllabus	Suggestion (Paper should be replace with)
Theory Paper -I	Data Analytics	Data Analytics using Python
Theory Paper -V	Elective -2	Advance Networking

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

M.Sc. (Comp. Science)

Sem-I	Proposed in Syllabus	Suggestion (Paper should be replace with)
Theory Paper -III	Database Technologies	NoSQL, MongoDB
Theory Paper -IV	Elective-1	Dot Net Using MVC Framework
Sem-II	Proposed in Syllabus	Suggestion (Paper should be replace with)
Theory Paper -II	Mobile Technologies	Android Programming
Theory Paper -III	SPM	Big Data using Hadoop
Sem-III	Proposed in Syllabus	Suggestion (Paper should be replace with)
Theory Paper -I	Network Programming	Internet of Things(IoT)
Theory Paper -II	Machine Learning	Machine Learning & Robotics
Other	Proposed in Syllabus	Suggestion (Paper should be replace with)
Discipline Specific Electives:	Pattern Recognition	Pattern Recognition & Computer Vision

Principal
Dr. M.G.Chaskar
M.Sc., Ph.D.
Senate Member, SPPU, Pune

S.G. Lakhdive
Mr. S.G. Lakhdive
Head

Computer Science Department
Prof. Ramkrishna More
Arts, Commerce & Science College
Akurdi, Pune 411 044



Dr. M. G. Chaskar
Dr. M. G. Chaskar
PRINCIPAL
Prof. Ramkrishna More Arts, Commerce &
Science College, Akurdi, Pune-411 044.

To,

The Chairman,

Board of studies, Economics,

Savitribai Phule Pune University, Pune

Dear Sir/Madam

The Economics department of the college conducted a feedback survey among faculty, students, alumni, employers and parents on the B.A. and M.A. Economics curriculum. Following suggestions attached with the letter were received to modifications desired in the syllabus keeping in the view applicability in the industry.

We request you to consider these suggestions while revising the syllabus in 2018-19.

Thanking you.

Head, Economics Department

Dr. Mohan Chaudhari




Principal

Dr. M. G. Chaskar

PRINCIPAL

Prof. Ramkrishna More Arts, Commerce &
Science College, Akurdi, Pune-411 044.

PDEAs'
Prof. Ramkrishna More Arts, Commerce and Science College, Akurdi
Teachers Feedback on Curriculum
Department Economics

Following suggestions were received to modifications desired in the syllabus keeping in the view applicability in the industry.

Master of Arts Economics Part-I

1. The syllabus of International Trade course should contain the elements of skills which are required for the employment in the industrial and tertiary sector. There should be discussion with the industrialists and employment providers in the tertiary sector and the syllabus should be made accordingly. Syllabus should include some relevant issues of International level.
2. New theories should be added to Micro Economic Analysis course.
3. Macro-Economic Analysis Research methodology and Econometrics subject should be compulsory for every student.

Third year B.A. Economics

1. Latest issue of International level should be included in International Economics course.
2. Economic Development, the syllabus should include the current scenario of the national and international economic conditions.
3. The syllabus should impart the skill which will make the students employable.

Third year B.Com.(Economics)

1. In the syllabus of Indian Global Economic Development course project should be included in which surveys and other different methods of research should be used.
2. Banking sector is growing very fast; syllabus of Banking Finance course should include current issues in banking.
3. Some practical knowledge component should be added to Indian Global Economic Development course.

Second year B.Com.(Economics)

1. Business Economics syllabus designed for the commerce discipline should include the topics in applied economics.
2. The skills and knowledge required to be added to the syllabus which would be helpful for the students seeking self-employment and employment in the industrial and the service sector.

First year B.Com.(Economics)

1. Business Economics syllabus designed for the commerce discipline should include the topics in applied economics.
2. The skills and knowledge required to be added to the syllabus which would be helpful for the students seeking self-employment and employment in the industrial and the service sector.
3. Practical knowledge component should be added




PRINCIPAL
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प्राचार्य डॉ. नितिन घोरपडे

प्रा. रामकृष्ण मोरे कला, वाणिज्य व विज्ञान महाविद्यालय

से. २८, गंगानगर, प्राधिकरण,
आकुर्डी, पुणे - ४११ ०४४
फोन : ०२० - २७६५०२७९

फॅक्स : ०२० - २७६५९७७०
ई-मेल : rmacscollege@yahoo.co.in
वेबसाईट : www.rmacs.co.in

पुणे विद्यापीठाशी संलग्न
(आयडी नं. पीय / पीएन / एससी / ०१० / १९९२)

जावक क्र. : आरएमसी/अ / ४९७-३/२०१३-१४ दिनांक : १०/०८/२०१३

Feedback Form
F.Y.B.A. 2013-14

प्रति,
मा. चेअरमन
अर्थशास्त्र अभ्यास मंडळ
पुणे विद्यापीठ, पुणे - ०७

विषय :- सन २०१३-२०१४ मधील F.Y.B.A. अर्थशास्त्र जी १च्या विद्यार्थ्यांचे अभ्यासक्रमाच्या संदर्भात फीडबॅक फॉर्म पाठविणेबाबत.....

महोदय,

उपरोक्त विषयास अनुसरून आपणास कळविण्यात येते की, आमच्या महाविद्यालयातील प्रथम वर्ष कला या वर्गात शिकणा-या विद्यार्थ्यांचे अभ्यासक्रमाच्या संदर्भातील (शे.वर्ष २०१३-२०१४) अर्थशास्त्र जी १ या विषयाच्या १५ विद्यार्थ्यांचे फीडबॅक फॉर्म सोबतप्रमाणे पाठवित आहोत त्याचा स्विकार व्हावा व त्याप्रमाणे कार्यवाही व्हावी ही विनंती.

कळावे,

आपला विश्वासू,

(डॉ. नितिन घोरपडे)
प्राचार्य

प्रत माहितीसाठी

मा. उपकुलसचिव
शैक्षणिक विभाग, पुणे विद्यापीठ,
पुणे

प्रा. रामकृष्ण मोरे कला, वाणिज्य व
विज्ञान महाविद्यालय, आकुर्डी, पुणे-४४.

o/c
*Consolidated
Syllabus
Committee*



से.नं. २८, गुणानगर, प्राधिकरण,
आकुर्डी, पुणे - ४११ ०४४
फोन : ०२० - २७६५०२७६

फॅक्स : ०२० - २७६५९७४०
ई-मेल : rmacscollege@yahoo.co.in
वेबसाईट : www.rmacs.co.in

पुणे विद्यापीठाशी संलग्न
(आयडी.नं. पीयू. / पीएल / एससी / ०९० / ४९९३)

जावक क्र. : आरएमसी/अ / ५१४-१/२०१०-११

दिनांक : १३/०९/२०११

Feedback Form**T.Y.B.A. 2013-14**

प्रति,

मा. चेअरमन

अर्थशास्त्र अभ्यास मंडळ

पुणे विद्यापीठ, पुणे - ०७

विषय :- सन २०१०-२०११ मधील T.Y.B.A. अर्थशास्त्र या विषयाच्या विद्यार्थ्यांचे अभ्यासक्रमाच्या संदर्भात फीडबॅक फॉर्म पाठविणेबाबत.....

महोदय,

उपरोक्त विषयास अनुसरून आपणास कळविण्यात येते की, आमच्या महाविद्यालयातील तृतीय वर्ष कला वर्गात शिकणा-या विद्यार्थ्यांचे अभ्यासक्रमाच्या संदर्भातील (शे.वर्ष २०१३-२०१४) अर्थशास्त्र सामान्य व विशेष स्तरावर शिकणा-या विद्यार्थ्यांचे १५ फीडबॅक फॉर्म सोबतप्रमाणे पाठवित आहोत त्याचा स्विकार व्हावा व त्याप्रमाणे कार्यवाही व्हावी ही विनंती.

कळावे,

आपला विश्वासू,

(डॉ. नितिन मोरपडे)

प्राचार्य

प्रत माहितीसाठी

मा. उपकुलसचिव

शैक्षणिक विभाग, पुणे विद्यापीठ,

पुणे

प्रा. रामकृष्ण मोरे कला, वाणिज्य व
विज्ञान महाविद्यालय, आकुर्डी, पुणे-४४

Received
By
Committee
of
Students
Committee

जावक क्र. : आरएमसी/अ / 499-1/2013-14 दिनांक : 12/08/2013

प्रति,
मा. चेअरमन
अर्थशास्त्र अभ्यास मंडळ
पुणे विद्यापीठ, पुणे - ०७

Feedback Form
M.A. Part (Eco) Sem-I & II
Year - 2013-14

विषय :- सन 2013-2014 मधील M.A. part I Sem I & II च्या विद्यार्थ्यांचे अभ्यासक्रमाच्या संदर्भात फीडबॅक फॉर्म पाठविणेबाबत.....

महोदय,

उपरोक्त विषयास अनुसरून आपणास कळविण्यात येते की, आमच्या महाविद्यालयातील एम.ए.अर्थ शास्त्र भाग 1 सत्र 1 व 2 च्या वर्गात शिकणा-या विद्यार्थ्यांचे अभ्यासक्रमाच्या संदर्भातील (शै. वर्ष 2013-2014) 15 विद्यार्थ्यांचे फीडबॅक फॉर्म सोबतप्रमाणे पाठवित आहोत त्याचा स्विकार व्हावा व त्याप्रमाणे कार्यवाही व्हावी ही विनंती.

कळावे,

प्रत माहितीसाठी

मा. उपकुलसचिव
शैक्षणिक विभाग, पुणे विद्यापीठ,
पुणे

आपला विश्वासू,

(डॉ. नितिन घोरपडे)
प्राचार्य

प्रा. रामकृष्ण मोरे कला, वाणिज्य व
विज्ञान महाविद्यालय, आकुर्डी, पुणे-४४