2013-2014

ABHINAV EDUCATION SOCIETY'S

COLLAGE OF
COMPUTER SCIENCE & MANAGEMENT
B.C.S., B.B.A.,B.B.A (C.A.)

Affiliatied to University of Pune & Approved by Govt. of Maharashtra

S.No. 13, Katraj - Dehuroad Bypass, Ambegaon (Bk.), Pune - 411046

Mobile : 88888 61734 / 95794 01385

PROSPECTUS

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The Society has reached out to rural areas and has been instrumental in providing higher and technical education to less privilleged children. Our Institutes include D.Ed., BEd., MEd., Law Collage Pharmacy Collage, Collage of Computer Science & Management And Research (M.C.A., M.C.A.) College of Engineering & Technology, Abhinav English Medium School (C.B.S.E.) & also Yashwantrao Chavan Maharashtra Open University (YCMOU)

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VISION :
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ACTIVITIES :
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INFRASTURE :
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LIBRARY :
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COMPUTER LABORATORY :
A computer lab equipped with 120 Dualcore Terminals. Global connectivity with internet access to keep in pace with the latest happenings & development of the corporate world.

Capability Enhancement Schemes:

1. *For Competitive examination.*
2. *Career counselling*
3. *Soft skill Development.*
4. *Remedial Coaching*
5. *Bridge Courses.*
6. *Yoga and Meditation.*
7. *Personal Counselling.*

B.B.A SYLLABUS: Duration (3 Years)

SEM I		SEM III		SEM V	
	Business Organization and System		Personality Development		Supply Chain and Logistics Management
	Business Communication Skills		Business Ethics		Entrepreneurship Development
	Business Accounting		Human Resource Management and Organization Behaviour		Business Law
	Business Economics (Micro)		Management Accounting		Research Methodology (Tools and Analysis)
	Business Mathematics		Business Economics (Macro)		Specialization-I
	Business Demography and Environmental Studies		I.T. in Management		Specialization-II
SEM II	Principles of Management	SEM IV	Production and Operations Management	SEM VI	Business Planning and Project Management
	Principles of Marketing		Industrial Relations & Labour Laws		Event Management
	Principles of Finance		Business Taxation		Management Control System
	Basics of Cost Accounting		International Business		E-Commerce
	Business Statistics		Management Information System		Specialization-III
	Business Informatics		Business Exposure (Field Visits)		Specialization-IV

B.B.A (CA) SYLLABUS: Duration (3 Years)

SEM I		SEM III		SEM V	
	Modern Operating Environment & MS Office		Relational Database Management Systems		Java Programming
	Financial Accounting		Data Structures using C		Web Technologies
	Programming Principal & Algorithms		Operating System Concepts		DotNet Programming
	Business Communication		Business Mathematics		Object Oriented Software Engg.
	Principles of Management		Software Engineering		Software Project-I
	Laboratory Course - I		Laboratory Course - III		Laboratory Course -V
SEM II	Procedure Oriented Programming using C	SEM IV	OOP's using C++	SEM VI	Advanced Web Technologies
	Data Base Management System		Programming in Visual Basic		Advanced Java
	Organizational Behavior		Computer Networking		Recent Trends in IT
	Computer Applications in Statistics		Enterprise Resource Planning		Software Testing
	E-Commerce Concepts		Human Resource Management		Software Project-II
	Laboratory Course - II		Laboratory Course - IV		Laboratory Course -V

B.Sc. (CS) SYLLABUS: Duration (3 Years)

FY (Annual Pattern)		SY (Sem-I)		TY (Sem-III)	
	Problem Solving using Computers and C		Data Structures using 'C'		System Programming
	File Organization and Fundamentals of databases		Relational Database Management System		Theoretical Computer Science
	Computer Science Practical-1		Digital System Hardware		Computer Networks-I
	Computer Science Practical-2		Analog Systems		Internet Programming I
	Discrete Mathematics		Applied Algebra		Programming in Java-I
	Algebra and Calculus		Numerical Analysis		Programming in Java-I
	Mathematics Practicals		English	TY (Sem IV)	Operating System
	Principles of Analog Electronics	SY (Sem-II)	Object Oriented Concepts using C++		Compiler Construction
	Principles of Digital Electronics		Software Engineering		Computer Networks-II
	Practical		Data structures Practicals and C++ Practicals		Internet Programming II
	Statistical Methods I		Database Practicals & Mini Project		Programming IN Java-II
	Statistical Methods II		The 8051 Architecture, Interfacing & Programming		Computer Graphics
	Practical Course		Communication Principles		Practicals Based on CS-331 and CS-341
			Practical Course in electronics		Practicals Based on CS-33S and CS-345
			Computational Geometry		Practicals Based on CS-334 and CS-344
			Operations Research		
			Mathematics Practicals		
			Technical English		
			Environmental Science		

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B.B.A SYLLABUS: Duration (3 Years)

SEM I		SEM III		SEM V	
	Business Organization and System		Personality Development		Supply Chain and Logistics Management
	Business Communication Skills		Business Ethics		Entrepreneurship Development
	Business Accounting		Human Resource Management and Organization Behaviour		Business Law
	Business Economics (Micro)		Management Accounting		Research Methodology (Tools and Analysis)
	Business Mathematics		Business Economics (Macro)		Specialization-I
	Business Demography and Environmental Studies		I.T. in Management		Specialization-II
SEM II	Principles of Management	SEM IV	Production and Operations Management	SEM VI	Business Planning and Project Management
	Principles of Marketing		Industrial Relations & Labour Laws		Event Management
	Principles of Finance		Business Taxation		Management Control System
	Basics of Cost Accounting		International Business		E-Commerce
	Business Statistics		Management Information System		Specialization-III
	Business Informatics		Business Exposure (Field Visits)		Specialization-IV

B.B.A (CA) SYLLABUS: Duration (3 Years)

SEM I		SEM III		SEM V	
	Modern Operating Environment & MS Office		Relational Database Management Systems		Java Programming
	Financial Accounting		Data Structures using C		Web Technologies
	Programming Principal & Algorithms		Operating System Concepts		DotNet Programming
	Business Communication		Business Mathematics		Object Oriented Software Engg.
	Principles of Management		Software Engineering		Software Project–I
	Laboratory Course – I		Laboratory Course – III		Laboratory Course –V
SEM II	Procedure Oriented Programming using C	SEM IV	OOP's using C++	SEM VI	Advanced Web Technologies
	Data Base Management System		Programming in Visual Basic		Advanced Java
	Organizational Behavior		Computer Networking		Recent Trends in IT
	Computer Applications in Statistics		Enterprise Resource Planning		Software Testing
	E-Commerce Concepts		Human Resource Management		Software Project–II
	Laboratory Course – II		Laboratory Course – IV		Laboratory Course –V

B.Sc. (CS) SYLLABUS: Duration (3 Years)

FY (Annual Pattern)		SY (Sem-I)		TY (Sem-III)	
	Problem Solving using Computers and C		Data Structures using 'C'		System Programming
	File Organization and Fundamentals of databases		Relational Database Management System		Theoretical Computer Science
	Computer Science Practical-1		Digital System Hardware		Computer Networks-I
	Computer Science Practical-2		Analog Systems		Internet Programming I
	Discrete Mathematics		Applied Algebra		Programming in Java-I
	Algebra and Calculus		Numerical Analysis		Programming in Java-I
	Mathematics Practicals		English	TY (Sem IV)	Operating System
	Principles of Analog Electronics	SY (Sem-II)	Object Oriented Concepts using C++		Compiler Construction
	Principles of Digital Electronics		Software Engineering		Computer Networks-I
	Practical		Data structures Practicals and C++ Practicals		Internet Programming II
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			Operations Research		
			Mathematics Practicals		
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SEM I		SEM III		SEM V	
	Business Organization and System		Personality Development		Supply Chain and Logistics Management
	Business Communication Skills		Business Ethics		Entrepreneurship Development
	Business Accounting		Human Resource Management and Organization Behaviour		Business Law
	Business Economics (Micro)		Management Accounting		Research Methodology (Tools and Analysis)
	Business Mathematics		Business Economics (Macro)		Specialization-I
	Business Demography and Environmental Studies		I.T. in Management		Specialization-II
SEM II	Principles of Management	SEM IV	Production and Operations Management	SEM VI	Business Planning and Project Management
	Principles of Marketing		Industrial Relations & Labour Laws		Event Management
	Principles of Finance		Business Taxation		Management Control System
	Basics of Cost Accounting		International Business		E-Commerce
	Business Statistics		Management Information System		Specialization-III
	Business Informatics		Business Exposure (Field Visits)		Specialization-IV

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SEM I		SEM III		SEM V	
	Modern Operating Environment & MS Office		Relational Database Management Systems		Java Programming
	Financial Accounting		Data Structures using C		Web Technologies
	Programming Principal & Algorithms		Operating System Concepts		DotNet Programming
	Business Communication		Business Mathematics		Object Oriented Software Engg.
	Principles of Management		Software Engineering		Software Project-I
	Laboratory Course-I		Laboratory Course-III		Laboratory Course-V
SEM II	Procedure Oriented Programming using C	SEM IV	OOP's using C++	SEM VI	Advanced Web Technologies
	Data Base Management System		Programming in Visual Basic		Advanced Java
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	File Organization and Fundamentals of databases		Relational Database Management System		Theoretical Computer Science
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	Computer Science Practical-2		Analog Systems		Internet Programming I
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	Algebra and Calculus		Numerical Analysis		Programming in Java-I
	Mathematics Practicals		English	TY (Sem IV)	Operating System
	Principles of Analog Electronics	SY (Sem-II)	Object Oriented Concepts using C++		Compiler Construction
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SEM I		SEM III		SEM V	
	Business Organization and System		Personality Development		Supply Chain and Logistics Management
	Business Communication Skills		Business Ethics		Entrepreneurship Development
	Business Accounting		Human Resource Management and Organization Behaviour		Business Law
	Business Economics (Micro)		Management Accounting		Research Methodology (Tools and Analysis)
	Business Mathematics		Business Economics (Macro)		Specialization-I
	Business Demography and Environmental Studies		I.T. in Management		Specialization-II
SEM II	Principles of Management	SEM IV	Production and Operations Management	SEM VI	Business Planning and Project Management
	Principles of Marketing		Industrial Relations & Labour Laws		Event Management
	Principles of Finance		Business Taxation		Management Control System
	Basics of Cost Accounting		International Business		E-Commerce
	Business Statistics		Management Information System		Specialization-III
	Business Informatics		Business Exposure (Field Visits)		Specialization- IV

B.B.A (CA) SYLLABUS: Duration (3 Years)

SEM I		SEM III		SEM V	
	Modern Operating Environment & MS Office		Relational Database Management Systems		Java Programming
	Financial Accounting		Data Structures using C		Web Technologies
	Programming Principal & Algorithms		Operating System Concepts		DotNet Programming
	Business Communication		Business Mathematics		Object Oriented Software Engg.
	Principles of Management		Software Engineering		Software Project-I
	Laboratory Course – I		Laboratory Course – III		Laboratory Course – V
SEM II	Procedure Oriented Programming using C	SEM IV	OOP's using C++	SEM VI	Advanced Web Technologies
	Data Base Management System		Programming in Visual Basic		Advanced Java
	Organizational Behavior		Computer Networking		Recent Trends in IT
	Computer Applications in Statistics		Enterprise Resource Planning		Software Testing
	E-Commerce Concepts		Human Resource Management		Software Project-II
	Laboratory Course – II		Laboratory Course – IV		Laboratory Course – V

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FY (Annual Pattern)		SY (Sem-I)		TY (Sem-III)	
	Problem Solving using Computers and C		Data Structures using 'C'		System Programming
	File Organization and Fundamentals of databases		Relational Database Management System		Theoretical Computer Science
	Computer Science Practical-1		Digital System Hardware		Computer Networks-I
	Computer Science Practical-2		Analog Systems		Internet Programming I
	Discrete Mathematics		Applied Algebra		Programming in Java-I
	Algebra and Calculus		Numerical Analysis		Programming in Java-I
	Mathematics Practicals		English	TY (Sem IV)	Operating System
	Principles of Analog Electronics	SY (Sem-II)	Object Oriented Concepts using C++		Compiler Construction
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	Basics of Cost Accounting		International Business		E-Commerce
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	Laboratory Course – II		Laboratory Course – IV		Laboratory Course -V

B.Sc. (CS) SYLLABUS: Duration (3 Years)

FY (Annual Pattern)		SY (Sem-I)		TY (Sem-III)	
	Problem Solving using Computers and C		Data Structures using 'C'		System Programming
	File Organization and Fundamentals of databases		Relational Database Management System		Theoretical Computer Science
	Computer Science Practical-1		Digital System Hardware		Computer Networks-I
	Computer Science Practical-2		Analog Systems		Internet Programming I
	Discrete Mathematics		Applied Algebra		Programming in Java-I
	Algebra and Calculus		Numerical Analysis		Programming in Java-I
	Mathematics Practicals		English	TY (Sem IV)	Operating System
	Principles of Analog Electronics	SY (Sem-II)	Object Oriented Concepts using C++		Compiler Construction
	Principles of Digital Electronics		Software Engineering		Computer Networks-II
	Practical		Data structures Practicals and C++Practicals		Internet Programming II
	Statistical Methods I		Database Practicals & Mini Project		Programming IN Java-II
	Statistical Methods II		The 8051 Architecture, Interfacing & Programming		Computer Graphics
	Practical Course		Communication Principles		Practicals Based on CS-331 and CS-341
			Practical Course in electronics		Practicals Based on CS-33S and CS-34S
			Computational Geometry		Practicals Based on CS-334 and CS-344
			Operations Research		
			Mathematics Practicals		
			Technical English		
			Environmental Science		

Shri. Rajeev Jagtap
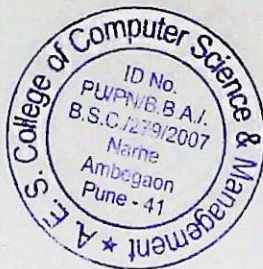Founder President

Mrs. Sunita R. Jagtap
Founder Secretary

Ref.:

Date :

Date: 19/1/2018

NOTICE

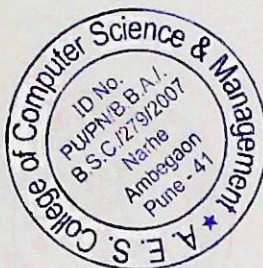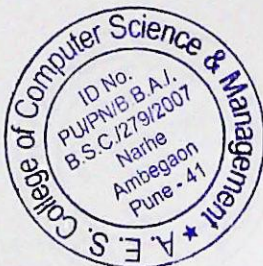All B. Sc.(C.S.), BCA and BBA students are hereby informed that there will be a Guest Lecture on Preparation for various Competitive Examinations on 22/01/2018 at 12.00 pm in the seminar hall. All students must be present for the lecture.

Principal

PRINCIPAL
COLLEGE COMPUTER SCIENCE & MANAGEMENT
NARHE - AMBEGAON, PUNE - 411 841

ABHINAV EDUCATION SOCIETY'S

COLLEGE OF COMPUTER SCIENCE & MANAGEMENT

ID No. PU/PN/NNA, BCS/279/2007, College Code - 914
S. No. 13, Ambegaon Bk., Katraj - Dehu Bypass, Pune - 411046.. Ph.No. 9579401385
E-mail : abhinavbcsbcabba@gmail.com
AISHE Code No.: C-46638

Shri. Rajeev Jagtap
Founder President

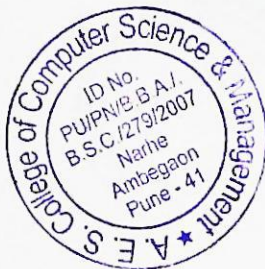**Mrs. Sunita R. Jagtap**
Founder Secretary

Ref.:

Date :

Date: 11/12/2017

NOTICE

All BBA (CA), B. Sc.(C.S.) and BBA students are hereby informed that there will be Guest Lecture on **What next after Graduation** on 15/12/2017 at am in the seminar hall. The students must be present for the lecture.

Principal

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AISHE Code No.: C-46638

Shri. Rajeev Jagtap
Founder President

Mrs. Sunita R. Jagtap
Founder Secretary

Ref.:

Date :

Date: 26/9/2016

NOTICE

All B. Sc.(C.S.), BCA and BBA students are hereby informed that there will be a valuable session on **How to crack MPSC/UPSC Examinations,** on 28/09/2016 at 2.00 pm in the seminar hall. All students must be present for the lecture.

Principal

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NARHE - AMBEGAON, PUNE - 411 041

Ref.:

Date :

Date: 8/8/2016

NOTICE

All S.Y. and T.Y.BBA (CA), B. Sc.(C.S.), and BBA students are hereby

informed that there will be Guest Lecture on Career Opportunities in IT Sector on

12/8/2016 at 11.00 am in the seminar hall. The S. Y. and T.Y. students must be

present for the lecture.

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Shri. Rajeev Jagtap
Founder President

Mrs. Sunita R. Jagtap
Founder Secretary

Ref.:

Date :

Date: 21/8/2015

NOTICE

All B. Sc.(C.S.), BCA and BBA students are hereby informed that there will be guest lecture on Career guidance on 24/8/2015 at 12.00 pm in the seminar hall. All students must be present for the lecture.

Principal

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NARHE - AMBEGAON, PUNE - 411 041

Date: 24/7/2015

NOTICE

All B. Sc.(C.S.), BCA and BBA students are hereby informed that there will

be guest lecture on Preparation for Competitive Examinations on 27/7/2015 at

12.00 pm in the seminar hall. All students must be present for the lecture.

Principal

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Shri. Rajeev Jagtap
Founder President

Mrs. Sunita R. Jagtap
Founder Secretary

Ref.:

Date :

Date: 8/8/2014

NOTICE

All B. Sc.(C.S.), BCA and BBA students are hereby informed that there will be guest lecture on Preparation for Competitive Examinations on 11/08/2014 at 11.30 am in the seminar hall. All students must be present for the lecture.

Principal

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AISHE Code No.: C-46638

Shri. Rajeev Jagtap
Founder President

Mrs. Sunita R. Jagtap
Founder Secretary

Ref.:

Date :
Date: 10/9/2014

NOTICE

All B. Sc.(C.S.), BCA and BBA students are hereby informed that there will be guest lecture on Career guidance on 12/9/2014 at 11.00 am in the seminar hall. All students must be present for the lecture.

Principal

PRINCIPAL
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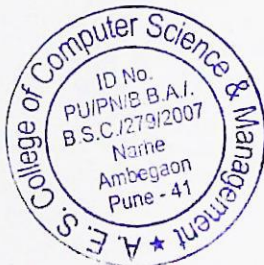NARHE - AMBEGAON, PUNE - 411 041

Ref.:

Date :

Date: 22/08/2013

NOTICE

All B. Sc.(C.S.), BCA and BBA students are hereby informed that there will

be guest lecture on Preparation for Competitive Examinations on 25/08/2013 at

11.30 am in the seminar hall. All students must be present for the lecture.

Principal

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Shri. Rajeev Jagtap
Founder President

Mrs. Sunita R. Jagtap
Founder Secretary

Ref.:

Date :

Date: 11/12/2013

NOTICE

All B. Sc.(C.S.), BCA and BBA students are hereby informed that there will be guest lecture on Career guidance on 15/12/2013 at 11.00 am in the seminar hall. All students must be present for the lecture.

Principal

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