Amaranthine Product Catalogue

Copyright

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Amaranthine

About Us

Amaranthine provides training & consulting services in the areas of Computer IT & Computer Productivity.

Some of the domains that we provide training on include:

• Apple

• Linux/Unix

Classrooms

The trainings are typically restricted to a maximum of 15 participants in the classroom. The idea is to ensure that students get as much personalized attention as possible while balancing the availability of time for working professionals.

Students have access to a single computer with the required tools to learn at ease & comfort. The Computers, Operating Systems & Applications are the latest.

Small sessions are conducted at the training centers classroom. Trainings for larger batches can also be conducted on prior notice.

Training Locations

Trainings are typically done at our locations. We have classrooms at the following locations.

• Mumbai

• Pune

For trainings outside India & other locations within India, please contact us through our website http://amaranthine.in/about/contact-us/. The following are some of the locations within India that we can do trainings at.

• Noida

• Gurgaon

• New Delhi

• Bengaluru

• Hyderabad

• Chennai

• Ahemdabad

• Kolkata

• Chandigarh

• Vizag

For trainings at your location, please drop in an email or contact us at: http://amaranthine.in/about/contact-us/

Services

TRAINING SERVICES

Training on different technologies.

CONSULTING SERVICES

Consulting Services on the different technologies that we offer training on.

POST TRAINING SUPPORT SERVICES

Students who have attended the training also get free unlimited support through Google groups & Email. It is up to the trainers discretion to determine if the request is a consulting opportunity.

Training Methodologies

Different Learning Options available.

Training Delivery Options

Locations

Training Methodologies

LEARNING OPTIONS

1. **Personalized One-on-One Trainings**: These trainings are designed to suit the needs of the participant. The curriculum, duration & schedule are designed to suit the participant. All of this is subject to availability of the trainer.

2. **Walk-in Trainings**: This is per a preset schedule with a preset curriculum & duration. Participants may register for the course depending on availability of seats. Note that there may be other participants from other companies/institutes.

3. **Client Specific Trainings**: In this case, the Curriculum, schedule & duration is designed keeping the clients needs in mind. A minimum of 2 participants are required.

LOCATIONS

1. **At our Location**: By default, all trainings happen in Mumbai or Pune. We can conduct trainings in other cities on request.

2. **Online**: Limited trainings are available online. Kindly contact us for more details on the same.

3. **Client Location**: Client specific training can be done at client locations on request. Some trainings may not be possible at client locations due to logistical reasons.

CUSTOMIZATIONS

1. **Curriculum Customization**: The existing curriculum can be customized to meet the clients needs. Additional topics, not mentioned in the preset syllabus, may be offered.

2. **Student Evaluations**: Students are typically offered a Certificate of Participation on completion of the course. Certifications that vouch for a students capability and performance are also available. Independent student evaluations are also available on request.

Software Development Training

Learn different programming languages.

C, C++, Objective-C, Swift

C Programming

About the Course

This course introduces students to the basics of C Programming.

Prerequisite Knowledge

1. Familiarity with computers
2. Access to a Linux, UNIX, or OS X
3. Basic understand of Terminal Commands
4. Knowledge of any other programming language is helpful but NOT required.

Intended Audience

- Recent College Graduates looking to make a career in Software Development
- Currently enrolled students looking to learn Software Development as a part of the curriculum
- Working Professionals looking to learn C as a part of their work.

Duration

5 Days

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

- Getting started
- Program Structure
- Programming Standards
- Functions
- Arrays & Pointers
- Enums, Typedefs, Unions, Structs
- Input/Output

Course Outcome

- Students will be able to write C Programs that run from the command line
- Understanding of the C Programming Language & various aspects of programming.
- Creating using different Data Structures & Memory Management.
- Learn to write programs according to standards & for real world use.

Course Materials

At the end of the course, students will be given the following materials:

1. Class Keynotes in PDF
2. Course Notes
3. Sample Code accompanying the Course Notes.
4. Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

Students who have attended the course will be invited to a Google Group setup for people who have undergone such a training. This community, monitored by us is an excellent forum for asking/answering questions. Apart from this, students can also ask the instructor questions via email.

Note: It is at the instructors discretion how such queries will be handled. If the instructor feels that more elaborate discussions/support/assistance/help is/are required, he/she may inform the student about the same & the possibility of additional fees which the student may have to incur.

Course Registration

http://www.amaranthine.in/course-registration

C++ Programming

About the Course

This course introduces students to the basics of C++ Programming & Object Oriented Programming.

Prerequisite Knowledge

1. Familiarity with computers
2. Access to a Linux, UNIX, or OS X
3. Basic understand of Terminal Commands
4. Knowledge of C Programming language is helpful but NOT required. *If students have not learnt C or any other programming language before then that part of the portion will be covered too. It will result in an increase in the duration of the course. It is up to the student to be up to date on the required topics if he/she declares that they are familiar with other programming languages.*

Intended Audience

- Recent College Graduates looking to make a career in Software Development
- Currently enrolled students looking to learn Software Development as a part of the curriculum
- Working Professionals looking to learn C++ as a part of their work.

Duration

5 Days. *Will be more depending on whether the student has prior knowledge of programming.*

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

- Getting started
- Classes
- Inheritance & Polymorphism
- STL
- Predicates
- Exceptions

Course Outcome

- Students will be able to write C++ Programs that run from the command line
- Understanding of the C++ Programming Language & various aspects of Object Oriented Programming.
- Creating using different Data Structures, Memory Management & The Standard Template Library.
- Learn to write programs according to standards & for real world use.

Course Materials

At the end of the course, students will be given the following materials:

1. Class Keynotes in PDF
2. Course Notes
3. Sample Code accompanying the Course Notes.
4. Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

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Course Registration

http://www.amaranthine.in/course-registration

iOS App Development

About the Course

This course introduces students to the basics of iOS App Development.

Prerequisite Knowledge

1. Familiarity with computers
2. Access to a Mac running OS X 10.11 or later
3. Basic understand of Terminal Commands
4. Students should be comfortable with any one of C/C++/C#/Java languages. *If students have not learnt C or any other programming language before then that part of the portion will be covered too. It will result in an increase in the dura-* tion of the course. *It is up to the student to be up to date on the required topics if he/she de-clares that they are familiar with other program-ming languages.*

Intended Audience

• Recent College Graduates looking to make a career in iOS App Development

• Currently enrolled students looking to learn iOS App Development as a part of the curriculum

• Working Professionals looking to learn iOS App Development as a part of their work.

Duration

Will Depend on learning track. *Will be more depending on whether the student has prior knowledge of programming.*

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

- Objective-C Programming
- Swift Programming
- UI/UX Design
- OS Feature Integration
- Persistent Storage
- Multithreading
- Security
- Testing

All the tracks are taught using both Objective-C & Swift. More emphasis is placed on Swift as it is the newer of the 2 languages. For topics taught using Objective-C students will be given the Swift equivalent code for their reference.

Course Outcome

- The Course outcome varies from depending on the customization.
- All customizations lead towards creation of an app. Students will walk out having created an app of their own.

Course Materials

At the end of the course, students will be given the following materials:

1. Class Keynotes in PDF
2. Course Notes
3. Sample Code accompanying the Course Notes.
4. Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

Students who have attended the course will be invited to a Google Group setup for people who have undergone such a training. This community, monitored by us is an excellent forum for asking/answering questions. Apart from this, students can also ask the instructor questions via email.

Note: It is at the instructors discretion how such que-ries will be handled. If the instructor feels that more elaborate discussions/support/assistance/help is/are required, he/she may inform the student about the same & the possibility of additional fees which the student may have to incur.

Course Registration

http://www.amaranthine.in/course-registration

OS X App Development

About the Course

This course introduces students to the basics of OS X App Development.

Prerequisite Knowledge

1. Familiarity with computers
2. Access to a Mac running OS X 10.11 or later
3. Basic understand of Terminal Commands
4. Students should be comfortable with any one of C/C++/C#/Java languages. *If students have not learnt C or any other programming language before then that part of the portion will be covered too. It will result in an increase in the dura-* *tion of the course. It is up to the student to be up to date on the required topics if he/she de-clares that they are familiar with other program-ming languages.*

Intended Audience

- Recent College Graduates looking to make a career in iOS App Development
- Currently enrolled students looking to learn OS X App Development as a part of the curriculum
- Working Professionals looking to learn OS X App Development as a part of their work.

Duration

Will Depend on learning track. *Will be more depending on whether the student has prior knowledge of programming.*

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

The following are different learning tracks offered to students. Each track has its own syllabus. Please contact us for more details.

- Objective-C Programming
- Swift Programming
- UI/UX Design
- OS Feature Integration
- Persistent Storage
- Multithreading
- Security
- Testing

All the tracks are taught using both Objective-C & Swift. More emphasis is placed on Swift as it is the newer of the 2 languages. For topics taught using Objective-C students will be given the Swift equivalent code for their reference.

Course Outcome

- The Course outcome depends on the customization.
- All customizations lead towards creation of an app. Students will walk out having created an app of their own.

Course Materials

At the end of the course, students will be given the following materials:

1. Class Keynotes in PDF
2. Course Notes
3. Sample Code accompanying the Course Notes.
4. Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

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Support

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Note: It is at the instructors discretion how such que-
ries will be handled. If the instructor feels that more
elaborate discussions/support/assistance/help is/are
required, he/she may inform the student about the
same & the possibility of additional fees which the
student may have to incur.

Course Registration

http://www.amaranthine.in/course-registration

watchOS App Development

About the Course

This course introduces students to the basics of watchOS App Development.

Prerequisite Knowledge

1. Familiarity with computers
2. Access to a Mac running OS X 10.11 or later
3. Basic understand of Terminal Commands
4. Students should attended the iOS App Development Bootcamp or similar. *If students have not attended the iOS App Development Bootcamp before then that part of the portion will be covered too. It will result in an increase in the* duration of the course. *It is up to the student to be up to date on the required topics if he/she declares that they are familiar with required topics.*

Intended Audience

- Recent College Graduates looking to make a career in watchOS App Development
- Currently enrolled students looking to learn watchOS App Development as a part of the curriculum

- Working Professionals looking to learn watchOS App Development as a part of their work.

Duration

Will Depend on learning track. *Will be more depending on whether the student has prior knowledge of programming.*

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.
The following are different learning tracks offered to students. Each track has its own syllabus. Please contact us for more details.

- UI/UX Design
- Communicating with iOS

All the tracks are taught using both Objective-C & Swift. More emphasis is placed on Swift as it is the newer of the 2 languages. For topics taught using Objective-C students will be given the Swift equivalent code for their reference.

Course Outcome

- The Course outcome depends on the customization.
- All customizations lead towards creation of an app. Students will walk out having created an app of their own.

Course Materials

At the end of the course, students will be given the following materials:
1. Class Keynotes in PDF
2. Course Notes
3. Sample Code accompanying the Course Notes.
4. Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

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Course Registration

http://www.amaranthine.in/course-registration

tvOS App Development

About the Course

This course introduces students to the basics of tvOS App Development.

Prerequisite Knowledge

1. Familiarity with computers
2. Access to a Mac running OS X 10.11 or later
3. Basic understand of Terminal Commands
4. Students should attended the iOS App Development Bootcamp or similar. *If students have not attended the iOS App Development Bootcamp before then that part of the portion will be covered too. It will result in an increase in the* duration of the course. *It is up to the student to be up to date on the required topics if he/she declares that they are familiar with required topics.*

Intended Audience

- Recent College Graduates looking to make a career in tvOS App Development
- Currently enrolled students looking to learn tvOS App Development as a part of the curriculum
- Working Professionals looking to learn tvOS App Development as a part of their work.

Duration

Will Depend on learning track. *Will be more depending on whether the student has prior knowledge of programming.*

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.
.

- tvOS App Development
- UI/UX Design

All the tracks are taught using both Objective-C & Swift. More emphasis is placed on Swift as it is the newer of the 2 languages. For topics taught using Objective-C students will be given the Swift equivalent code for their reference.

Course Outcome

- The Course outcome depends on the customization.
- All customizations lead towards creation of an app. Students will walk out having created an app of their own.

Course Materials

At the end of the course, students will be given the following materials:

1. Class Keynotes in PDF
2. Course Notes
3. Sample Code accompanying the Course Notes.
4. Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

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Note: It is at the instructors discretion how such queries will be handled. If the instructor feels that more elaborate discussions/support/assistance/help is/are required, he/she may inform the student about the same & the possibility of additional fees which the student may have to incur.

Course Registration

http://www.amaranthine.in/course-registration

IT Training

OS X Support Essentials

About the Course

OS X El Capitan Support Essentials is a four-day course that gives you a tour of OS X El Capitan and covers the best ways to support OS X Yosemite users. The course includes lectures and hands-on exercises that provide real-world experience. This is an Certified Course conducted through an AATC.

Prerequisite Knowledge

1. Familiarity with computers & computing terminology.
2. Access to a Mac running OS X 10.11 or later

3. Basic understand of Terminal Commands would be helpful but not required.

Intended Audience

- Help desk specialists, technical coordinators, technical support personnel, service technicians, technology specialists, power users, teachers, and others who support Mac users in educational or business organizations
- Technical coordinators, teachers, or power users who manage computer networks or computer labs that run OS X.

Duration

4 Days

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Part 1: Installation and Configuration
• Install OS X El Capitan
• Setup and Configuration
• OS X Recovery
• OS X Software Updates

Part 2: User Accounts
• User Accounts
• User Home Folders
• System Security
• Keychain Management

Part 3: File Systems
• File Systems and Storage
• FileVault
• Permissions and Sharing
• File System Troubleshooting

Part 4: Data Management
• Hidden Items, Shortcuts, and File Archives
• System Resources
• Metadata and Spotlight
• Time Machine

Part 5: Applications and Processes
• Application Installation

• Document Management
• Application Management and Troubleshooting

Part 6: Network Configuration
• Network Essentials
• Advanced Network Configuration
• Network Troubleshooting

Part 7: Network Services
• Network Services
• Host Sharing and Personal Firewall

Part 8: System Management
• Peripherals and Drivers
• Print and Scan
• System Troubleshooting

Course Outcome

• The OS X El Capitan troubleshooting process
• How to use OS X El Capitan tools and resources to troubleshoot OS X El Capitan
• OS X El Capitan features and functionality, including how to find more information about OS X El Capitan
• How to prepare for Apple Certified Support Professional (ACSP) 10.11 certification

Course Materials

At the end of the course, students will be given the following materials:
• Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

Students who have attended the course will be invited to a Google Group setup for people who have undergone such a training. This community, monitored by us is an excellent forum for asking/answering questions. Apart from this, students can also ask the instructor questions via email.

Note: It is at the instructors discretion how such queries will be handled. If the instructor feels that more elaborate discussions/support/assistance/help is/are required, he/she may inform the student about the same & the possibility of additional fees which the student may have to incur.

Course Registration

http://www.amaranthine.in/course-registration

OS X Server Essentials

About the Course

OS X El Capitan Server Essentials is a three-day course that's designed to give technical coordinators and entry-level system administrators the skills, tools, and knowledge they need to implement and maintain a network that uses OS X Server for Yosemite. Students learn how to install and configure OS X Server to provide network-based services, such as file sharing and web and wikis. Tools for efficiently deploying and managing OS X are also covered. The course is a combination of lectures and hands-on exercises that provide real-world experience.

Prerequisite Knowledge

1. Understanding of OS X
2. Experience with OS X in a network environment
3. Basic OS X troubleshooting experience or completion of the OS X Support Essentials Course

Intended Audience

• Help desk specialists, technical coordinators, and entry-level system administrators who im-

plement and maintain networks using OS X Server

Duration
3 Days

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Part 1: Configuring and Monitoring OS X Server
• Installing OS X Server
• Providing DNS Records
• Exploring the Server App
• Configuring SSL Certificates
• Using Status and Notifications
• Backing Up OS X Server

Part 2: Configuring Accounts
• Managing Local Users
• Configuring Open Directory Services
• Managing Local Network Accounts

Part 3: Managing Devices with Configuration Profiles
• Configuring OS X Server to Provide Device Management
• Managing with Profile Manager

Part 4: Sharing Files
• Configuring the File Sharing Service

• Defining File Access

Part 5: Implementing Deployment Solutions
• Leveraging NetInstall
• Caching Content from Apple
• Implementing the Software Update Service

Part 6: Providing Network Services
• Offering Time Machine Network Backup
• Providing Security via the VPN Service
• Providing DHCP
• HostingWebsites

Part 7: Using Collaborative Services
• Providing Mail Service
• Configuring the Wiki Service
• Implementing the Calendar Service
• Managing the Contacts Service
• Providing the Messages Service

Course Outcome
• The features and functionality of OS X Server for El Capitan
• How to configure essential services on OS X Server for El Capitan
• How to use OS X Server tools to monitor and troubleshoot services
• Effective use of OS X Server to manage a small network of Mac computers and users
• How to manage access to files and services

Course Materials

At the end of the course, students will be given the following materials:

• Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

Students who have attended the course will be invited to a Google Group setup for people who have undergone such a training. This community, monitored by us is an excellent forum for asking/answering questions. Apart from this, students can also ask the instructor questions via email.

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Course Registration

http://www.amaranthine.in/course-registration

Mac Management Basics

About the Course

Mac Management Basics is a one-day course that's designed to give technical coordinators and entry-level system administrators the skills, tools, and knowledge they need to implement and maintain multiple Macintosh computers in an Enterprise environment. The course is a combination of lectures and hands-on exercises that provide real-world experience.

Intended Audience

- Help desk specialists, technical coordinators, technical support personnel, service technicians, technology specialists, power users, teachers, and others who support Mac users in educational or business organizations
- Technical coordinators, teachers, or power users who manage computer networks or computer labs that run OS X.

Prerequisite Knowledge

1. OS X Support

Duration

1 Day

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Introduction
- Over view
- Prerequisite knowledge
- Creating System Images
- Consider hands-off deployment
- Disk image types
- Creating network disk images
- Creating modular images

Deploying Images
- Deploying local images
- Deploying images with NetInstall
- Third-party deployment solutions

Managing Mac Computers with Apple Remote Desktop
- Enabling remote management
- Creating Apple Remote Desktop computer lists
- Deploying software
- Creating reports

Managing OS X Devices with Profile Manager
- Setting up a Profile Manager server
- Configuring users
- Creating user and device group default settings
- Editing management profiles
- Distributing configuration profiles
- Creating device groups

- Adding devices to a device group
- Creating device placeholders
- Enrolling OS X devices
- Locking a device with the user portal
- Wiping a device with the user portal
- Remotely locking a device with Profile Manager
- Remotely wiping a device with Profile Manager
- Removing a device from management with the user portal Removing a device from management with Profile Manager
- Managing profiles on client computers
- Forcing management profiles
- Client management suites

Managing Software Updates
- Developing an effective software update policy
- Using the OS X Server Software Update service
- Third-party software update service

Caching Software Downloads
- Using the caching service
- Additional resources
- Software Update and Caching Service Differences

Course Outcome
- Deploy Macs on multiple computers
- Enforce policies
- Remotely manage Macs
- Handle Software Updates

Course Materials

At the end of the course, students will be given the following materials:
• Links to various online material.
• Course Guide

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

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Course Registration

http://www.amaranthine.in/course-registration

Mac Integration Basics

About the Course

Mac Integration Basics is a one-day course that's designed to give technical coordinators and entry-level system administrators the skills, tools, and knowledge they need to integrate Macintosh computers in a Windows environment. The course is a combination of lectures and hands-on exercises that provide real-world experience.

Prerequisite Knowledge

1. OS X Support
2. Basic Windows Concepts

Intended Audience

- Help desk specialists, technical coordinators, technical support personnel, service technicians, technology specialists, power users, teachers, and others who support Mac users in educational or business organizations

Duration

1 Day

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Introduction

- Over view
- Prerequisite knowledge

Network Accounts
- Configuring a Mac to connect to a directory server
- Using network accounts
- Summary

File Sharing
- Connecting to file servers Personal file sharing
- Summary

Email, Calendars, and Contacts
- Internet Accounts preferences
- Adding accounts in Mail, Contacts, and Calendars
- Summary

Security
- User account security System security Network security
- Summary

Printing from OS X Computers
- Connecting to a USB printer
- Setting up a printer to print wirelessly
- Printing to a network printer
- Specifying your printer's features

- Sharing your printer
- Summary

Instant Messaging
- About iMessage and iOS devices Jabber accounts
- Configuring Messages
- Chat on your local network
- Summary

Data Management and Backup
- Migrating data from Windows to a Mac Backing up data
- Summary

Cross-Platform Compatibility
- Using both operating systems
- Running Windows on a Mac
- Summary

Course Outcome
- Bind a Mac to an ActiveDirectory
- Consume services offered by Exchange 2007 or later
- Use Windows Applications on a Mac
- Dual boot a Mac with Windows
- How to prepare for Apple Certified Associate (ACA) - Mac Integration Basics 10.10 certification

Course Materials
At the end of the course, students will be given the following materials:
- Links to various online material.

- Course Guide

Certificate
All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations
The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support
Students who have attended the course will be invited to a Google Group setup for people who have undergone such a training. This community, monitored by us is an excellent forum for asking/answering questions. Apart from this, students can also ask the instructor questions via email.

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Course Registration
http://www.amaranthine.in/course-registration

iOS Support Essentials

About the Course

iOS Support Essentials is a two-day course that gives you a tour of iOS and covers the best ways to support iOS users. The course includes lectures and hands-on exercises that provide real-world experience.

Prerequisite Knowledge

1. Familiarity with computers & computing terminology.
2. Access to an iPhone/iPad/iPod Touch running iOS 9 or later

Intended Audience

• Help desk specialists, technical coordinators, technical support personnel, service technicians, technology specialists, power users, teachers, and others who support iOS users in educational or business organizations
• Technical coordinators, teachers, or power users who use iOS Devices.

Duration

2 Days

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Part 1: Initial Configuration
• Setup and Configuration
• iOS Software Updates

Part 2: Apple ID & iCloud
• Creating Apple IDs
• Apple ID FAQ
• iCloud ID

Part 3: Data Management
• iTunes
• iOS Backup
• Document Management

Part 4: Photos, Music, & Videos
• Photos App
• Camera
• iTunes
• Music App
    • Apple Music

Part 5: Applications and Processes
• Application Installation

Part 6: Network Configuration
• Network Essentials

Part 7: Network Services
• Email

• Browsing
• Communication
    • iMessage
    • FaceTime
• Contacts, Calendar & Notes

Part 8: Device Management
• MDM
• Profile Manager
• Apple Configurator

Course Outcome
• The iOS setup & configuration process
• How to manage iOS Devices
• Features and functionality, including how to find more information about your Device

Course Materials
At the end of the course, students will be given the following materials:
1. Class Keynotes in PDF
2. Course Notes
3. Links to various online material.

Certificate
All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations
The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

Students who have attended the course will be invited to a Google Group setup for people who have undergone such a training. This community, monitored by us is an excellent forum for asking/answering questions. Apart from this, students can also ask the instructor questions via email.

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Course Registration

http://www.amaranthine.in/course-registration

Managing Apple Devices in the Enterprise

About the Course

Managing Apple Devices is a two-day course that's designed to give technical coordinators and entry-level system administrators the skills, tools, and knowledge they need to implement and maintain multiple Apple products in an Enterprise environment. The course is a combination of lectures and hands-on exercises that provide real-world experience.

Prerequisite Knowledge

1. OS X Support
2. OS X Server

Intended Audience

• Help desk specialists, technical coordinators, technical support personnel, service technicians, technology specialists, power users, teachers, and others who support Mac & iOS users in educational or business organizations

Duration

2 Day

Course Coverage

Introduction
- Over view
- Prerequisite knowledge
- Planning

Creating System Images
- Consider hands-off deployment
- Disk image types
- Creating network disk images
- Creating modular images

Deploying Images
- Deploying local images
- Deploying images with NetInstall
- Third-party deployment solutions

Managing Mac Computers with Apple Remote Desktop
- Enabling remote management
- Creating Apple Remote Desktop computer lists
- Deploying software
- Creating reports

Managing OS X Devices with Profile Manager
- Setting up a Profile Manager server
- Configuring users
- Creating user and device group default settings
- Editing management profiles

- Distributing configuration profiles
- Creating device groups
- Adding devices to a device group
- Creating device placeholders
- Enrolling OS X devices
- Locking a device with the user portal
- Wiping a device with the user portal
- Remotely locking a device with Profile Manager
- Remotely wiping a device with Profile Manager
- Removing a device from management with the user portal Removing a device from management with Profile Manager
- Managing profiles on client computers
- Forcing management profiles
- Client management suites

Managing iOS Devices with Profile Manager
- Setting up a Profile Manager server
- Configuring users
- Creating user and device group default settings
- Editing management profiles
- Distributing configuration profiles
- Creating device groups
- Adding devices to a device group
- Creating device placeholders
- Enrolling iOS devices
- Locking a device with the user portal
- Wiping a device with the user portal
- Remotely locking a device with Profile Manager
- Remotely wiping a device with Profile Manager

- Removing a device from management with the user portal Removing a device from management with Profile Manager
- Managing profiles on client computers
- Forcing management profiles
- Client management suites

Managing Software Updates
- Developing an effective software update policy
- Using the OS X Server Software Update service
- Third-party software update service

Caching Software Downloads
- Using the caching service
- Additional resources
- Software Update and Caching Service Differences

Course Outcome
- Deploy Macs on multiple computers
- Enforce policies
- Remotely manage Macs
- Handle Software Updates
- Manage iOS Devices

Course Materials
At the end of the course, students will be given the following materials:
- Class Keynotes in PDF
- Course Notes
- Links to various online material.

Certificate
All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations
The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support
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Course Registration
http://www.amaranthine.in/course-registration

Introduction to Command Line on OS X

About the Course

Introduction to Command Line in OS X is a two-day course that gives you a tour of the Terminal App. The course includes lectures and hands-on exercises that provide real-world experience.

Prerequisite Knowledge

1. Familiarity with computers & computing terminology.
2. Access to a Mac running OS X 10.11 or later. *Students can also practice on UNIX or Linux Systems. However, commands specific to OS X may not work.*

Intended Audience

- Help desk specialists, technical coordinators, technical support personnel, service technicians, technology specialists, power users, teachers, and others who support OS X users in educational or business organizations
- Technical coordinators, teachers, or power users who use OS X.

Duration

2 Days

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

- Introduction to terminal
- Navigating the File System
- Searching for Files & Folders
- Viewing file content
- Creating Folders
- Modifying permissions
- File Editors
    - Emacs
- Shell Scripts

Course Outcome

- Perform basic tasks on the command line
- Create & modify files & folders
- Create Scripts

Course Materials

At the end of the course, students will be given the following materials:

1. Class Keynotes in PDF
2. Course Notes
3. Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

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Course Registration

http://www.amaranthine.in/course-registration

Productivity Training

Learn to use Apple Products to the fullest

OS X End User Training

About the Course

OS X End User training provides a quick understanding of the Mac.

Prerequisite Knowledge

1. Familiarity with computers & computing terminology.
2. Access to a Mac running OS X 10.11 or later

Intended Audience

• Anyone using the Mac for work, entertainment or everyday use.

Duration

Maximum of 4 Hours

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Part 1: Getting to know about the Mac & Apple Ecosystem
Part 2: Apple ID
Part 3: The Mac User Interface
Part 4: Files & Folders

Part 5: Applications
Part 6: Microsoft Applications for Mac
Part 7: Running Windows Applications on a Mac

Course Outcome

• The User will be more comfortable with basic operations on the Mac.

Course Materials

There are no course materials for this course.

Certificate

No certificate is offered to Students.

Support

Students who have attended the course will be invited to a Google Group setup for people who have undergone such a training. This community, monitored by us is an excellent forum for asking/answering questions. Apart from this, students can also ask the instructor questions via email.

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Course Registration

http://www.amaranthine.in/course-registration

iOS End User Training

About the Course

iOS End User training provides a quick understanding of the Mac.

Prerequisite Knowledge

1. Familiarity with computers & computing terminology.
2. Access to a iPhone/iPad/iPod Touch running iOS 9 or later

Intended Audience

• Anyone using an iPhone/iPad/iPod Touch for work, entertainment or everyday use.

Duration

Maximum of 4 Hours

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Part 1: Getting to know about the Mac & Apple Ecosystem
Part 2: Apple ID
Part 3: The iOS User Interface

Part 4: Settings
Part 5: Applications
Part 6: Microsoft Applications for iOS

Course Outcome

• The User will be more comfortable with basic
operations of their iOS Device.

Course Materials

There are no course materials for this course.

Certificate

No certificate is offered to Students.

Support

Students who have attended the course will be
invited to a Google Group setup for people
who have undergone such a training. This com-
munity, monitored by us is an excellent forum
for asking/answering questions. Apart from this,
students can also ask the instructor questions via
email.

*Note: It is at the instructors discretion how such que-
ries will be handled. If the instructor feels that more
elaborate discussions/support/assistance/help is/are
required, he/she may inform the student about the
same & the possibility of additional fees which the
student may have to incur.*

Course Registration

http://www.amaranthine.in/course-registration

Pages, Keynote & Numbers

About the Course

In this three-day hands-on course, students become familiar with the key features and functionality of Pages, Numbers, and Keynote. Students work with real-world content and scenarios to learn practical approaches to creating documents, spreadsheets, and presentations. The skills students learn in this course will help prepare them to take the following certification exams:

Apple Certified Pro - Pages

Apple Certified Pro - Numbers

Apple Certified Pro - Keynote

This is an Certified Course conducted through an AATC.

Prerequisite Knowledge

1. Knowledge of OS X and basic computer navigation

Intended Audience

• This class is designed for anyone who wants to create professional-quality documents, spreadsheets, and presentations.

Duration

3 Days

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Day 1

Getting Started
- Learning methodology
- Understanding course structure
- System requirements
- Downloading and installing lesson files
- Additional resources

Discovering Common Features
- Before you start
- Opening
- Swapping between open applications
- Choosing themes
- Editing text in Pages
- Customizing your workspace
- Repeating image styles
- Reverting documents
- Distributing your work
- Working with tables
- Illustrating data using charts
- Adding comments
- Adding photos
- Adjusting layouts
- Trimming a movie clip
- Securing your files

Approaches to Word Processing
- Creating a new document using a template
- Customizing page design
- Creating and applying styles
- Saving styles for bullets and lists
- Making a table of contents
- Managing headers and footers
- Changing the page order
- Keeping headers with the following paragraph
- Saving to Microsoft Word and PDF formats
- Opening and editing a Word document
- Tabulating text

Working with Charts and Data
- Opening a Pages '09 document
- Using a table to add data
- Formatting tables
- Creating list structures
- Presenting data using charts
- Creating chart styles
- Using footnotes and endnotes
- Checking a document for errors

Designing a Brochure
- Changing to page layout
- Making a logotype
- Changing page order
- Enhancing images
- Creating shape styles
- Formatting table styles
- Preparing for print
- Taking part in a document review

Building Promotional Materials

- Creating business cards
- Making posters
- Starting with a blank canvas
- Defining placeholder images
- Defining placeholder text
- Saving designs as templates

Creating Rich Media ePubs
- Preparing a document for ePub
- Working with inline graphics
- Creating character styles
- Adding movies to Pages
- Adding audio to Pages
- Exporting to ePub
- Previewing in iBooks

Day 2
Organizing Data Using Numbers
- Assessing templates
- Working with sheets
- Making a budget sheet
- Adding calculations
- Working with multiple tables
- Printing from Numbers

Making Interactive Spreadsheets
- Opening and upgrading a Numbers '09 document
- Opening and editing an Excel workbook
- Formatting tables
- Referencing data
- Evaluating data formats
- Adding conditional highlighting
- Using password protection

Making Customized Calculators
- Understanding relative and absolute cell referencing
- Concatenating cells
- Sorting tables
- Filtering tables
- Making a pricing calculator

Illustrating Data Using Charts
- Opening a CSV file
- Creating a stacked bar chart
- Making a mixed chart
- Using interactive chart types
- Showing a margin of error
- Building a scatter chart
- Saving a template

Outlining a Presentation
- Creating a presentation
- Customizing your workspace
- Adding slides
  Opening a PowerPoint presentation in Keynote
- Recording and deleting slides
- Working in outline view
- Adding slide transitions
- Using builds
- Applying themes

Making Media-Rich Presentations
- Making a slide background
- Updating a paragraph style
- Creating new slides by dragging files
- Reordering slides using the light table
- Using transitions to create moods

- Adding an audio soundtrack
- Controlling a presentation with builds
- Layering objects with master slides
- Build animations using actions

Developing a Custom Theme
- Selecting master slides
- Updating paragraph styles
- Modifying image placeholders
- Placing objects on master slides
- Saving themes

Rehearsing and Delivering a Presentation
- Playing a slideshow
- Rehearsing a slideshow
- Using an iOS device as a remote control
- Recording a narrated, self-playing presentation
- Creating a self-playing slideshow
- Designing a presentation with links
- Making Keynote handouts
- Performing presentation preflight checks

Day 3
Pages, Numbers, and Keynote for iOS
- Signing in to iCloud
- Managing Pages documents in iOS
- Formatting documents
- Working with tables
- Using Keynote for iOS
- Adding photos and video
- Setting a document password

Moving Between iOS, iCloud, and OS X
- Opening an iOS document on your Mac

- Moving a Mac document to iCloud Drive
- Editing Pages without an Apple device
- Using Numbers forms on iOS
- Tidying up

Course Outcome
- Create engaging, informative documents that convey information clearly through the effective presentation of content, including rich media
- Store, analyze, and present data in an informative and interactive format using formulas, charts and graphs, and rich media
- Create influential presentations that incorporate photographs, diagrams, animations, and other rich media to connect with and engage the intended audience
- How to prepare for
    - Apple Certified Pro - Pages
    - Apple Certified Pro - Numbers
    - Apple Certified Pro - Keynote

Course Materials
At the end of the course, students will be given the following materials:
- Links to various online material.

Certificate
All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

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Support

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Course Registration

http://www.amaranthine.in/course-registration

Gentle Introduction to Keynote

About the Course

Gentle Introduction to Keynote training provides a quick understanding of the Keynote App on the Mac.

Prerequisite Knowledge

1. Familiarity with computers & computing terminology.
2. Access to a iPhone/iPad/iPod Touch running iOS 9 or later, or a Mac running 10.11 or later

Intended Audience

• Anyone who wishing to create great presentations using Keynote.

Duration

1 Hour

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Part 1: About the Mac & Apple Ecosystem

Part 2: Apple ID
Part 3: Keynote Interface
Part 4: Creating Presentations
Part 5: Running Presentations

Course Outcome

• Create & give presentations using Keynote

Course Materials

There are no course materials for this course.

Certificate

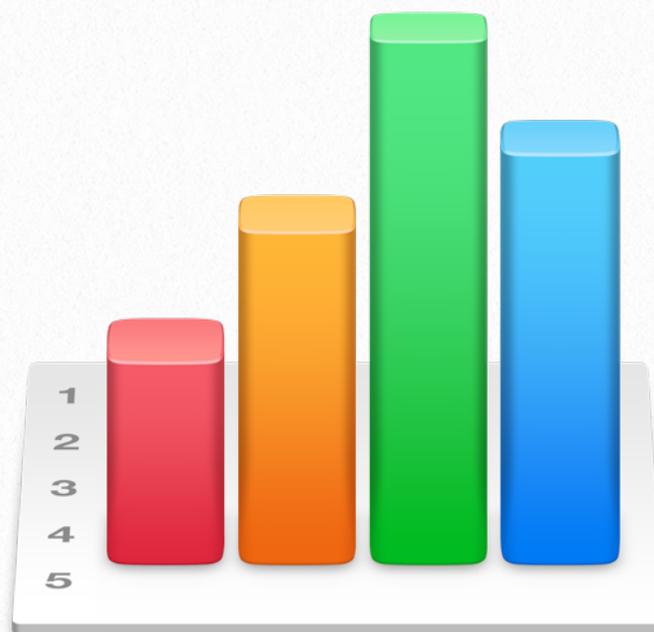No certificate is offered to Students.

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Course Registration

http://www.amaranthine.in/course-registration

Gentle Introduction to Numbers

About the Course

Gentle Introduction to Numbers training provides a quick understanding of the Numbers App on the Mac.

Prerequisite Knowledge

1. Familiarity with computers & computing terminology.
2. Access to a iPhone/iPad/iPod Touch running iOS 9 or later, or a Mac running 10.11 or later

Intended Audience

• Anyone who wishing to create great spreadsheets using Numbers.

Duration

1 Hour

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Part 1: About the Mac & Apple Ecosystem

Part 2: Apple ID
Part 3: Numbers Interface
Part 4: Creating Spreadsheets

Course Outcome

• Create spreadsheets using Numbers

Course Materials

There are no course materials for this course.

Certificate

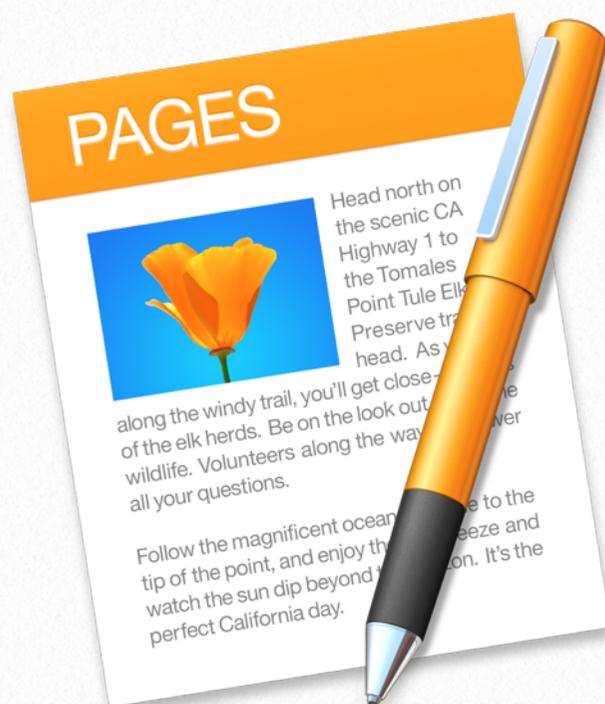No certificate is offered to Students.

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Course Registration

http://www.amaranthine.in/course-registration

Gentle Introduction to Pages

About the Course

Gentle Introduction to Numbers training provides a quick understanding of the Pages App on the Mac.

Prerequisite Knowledge

1. Familiarity with computers & computing terminology.
2. Access to a iPhone/iPad/iPod Touch running iOS 9 or later, or a Mac running 10.11 or later

Intended Audience

• Anyone who wishing to create great documents/reports/stationary using Pages.

Duration

1 Hour

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Part 1: About the Mac & Apple Ecosystem

Part 2: Apple ID
Part 3: Pages Interface
Part 4: Creating Documents
Part 5: Creating Stationary

Course Outcome

• Create Documents & Stationary using Pages

Course Materials

There are no course materials for this course.

Certificate

No certificate is offered to Students.

Support

Students who have attended the course will be invited to a Google Group setup for people who have undergone such a training. This community, monitored by us is an excellent forum for asking/answering questions. Apart from this, students can also ask the instructor questions via email.

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Course Registration

http://www.amaranthine.in/course-registration

iMovie

About the Course

In this two-day hands-on course, students become familiar with the key features and functionality of iMovie. Students work with real-world content and scenarios to learn practical approaches to creating movie, and trailers.

Prerequisite Knowledge

1. Knowledge of OS X and basic computer navigation
2. Familiarity with basic Movie making concepts not required but helpful.

Intended Audience

• This class is designed for anyone who wants to create professional-quality movies.

Duration

2 Days

Course Coverage

The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Day 1

iMovie for Mac
>   Setting Up Your Library

>   Enjoying and Sharing Clips

>   Moviemaking Made Easy

>   Having Fun with iMovie Trailers

>   Creating Your Own Sports Highlights Video

>   Editing Video and Audio

>   Fixing and Refining the Look

Day 2
>   Making an Advanced Slideshow

>   AdvancedMoviemaking

>   Managing Your Library

iMovie for iOS
>   Fundamentals of iMovie for iOS

>   Producing a One-Minute Movie

>   Mobilize Your Movie Making

Course Outcome

• Create engaging, informative videos that convey information clearly through the effective presentation of content, including rich media

• Store and manage rich media such as video, audio, photos

• Share your movies over the internet

Course Materials

At the end of the course, students will be given the following materials:

• Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations

The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support

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Course Registration

http://www.amaranthine.in/course-registration

Automation on the Mac

About the Course

In this two-day hands-on course, students become familiar with the different ways in which tasks can be automated on the Mac. Students work with real-world content and scenarios to learn practical approaches towards creating scripts or workflows.

Prerequisite Knowledge

1. Knowledge of OS X and basic computer navigation
2. Knowledge of Command line on the terminal.

Intended Audience

• This class is designed for anyone who wants to automate daily tasks & routines.
• People managing Macs who wish to automate certain tasks.
• People using Macs who wish to automate routines.

Duration

2 Days

Course Coverage
The course outline below represents a typical training session. The instructor reserves the right to modify the curriculum to suit the needs of the class.

Day 1
Shell scripting
Automator
      Workflows
      Applications
      Plugins
      Actions

Day 2
AppleScript
Scheduling tasks

Course Outcome
• Create workflows & applications to automate
  work
• Create scripts & schedule them

Course Materials
At the end of the course, students will be given the following materials:
• Links to various online material.

Certificate

All students will receive a Certificate, indicating that the student has attended the course. The certificate DOES NOT validate the abilities of the student.

Customizations
The curriculum can be customized to meet the needs of the student. Please contact us for more information about the same.

Support
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Course Registration
http://www.amaranthine.in/course-registration

Contact Us

ADDRESS:
Raj Smruti, 533 Linking Road,
Above State bank of India,
Khar (West), Mumbai 400052,
Maharashtra, India

NEAREST RAILWAY STATIONS: Bandra, Khar
NEAREST BUS STOP:
KFC Market. Bus: 222,355,356,80,422,21
Old Khar. Bus: 33,242

PARKING: There is no parking provided on premises. Students & Visitors can park on Linking Road itself. Do note as it is a major commercial area, there is no guarantee that parking will be available.

WEBSITE: www.amaranthine.in
EMAIL: arun@amaranthine.co.in
PHONE: 91-22-26486461
CONTACT FORM: Contact Us

FACEBOOK: Amaranthine@Facebook
TWITTER: @amaranthineTech
LINKEDIN: Amaranthine@Linkedin
GOOGLE+: Amaranthine@Google+
YOUTUBE: Amaranthine on YouTube
FLIPBOARD: Amaranthine Magazine