1. Course Details:

Course Code : ISCS-005
Course Title : ISSEP® Information Systems Security Engineering Professional
Course Duration : 5 Days

2. Course Overview:

- ISSEP is one of the CISSP concentration certification exams. ISSEP stands for information system security engineering professional. ISC2 and the NSA collaborated on the creation of content for this certification, which is used to provide security engineers with an opportunity to prove their ability to apply security engineering principles into the business processes they support. This test helped to created usable methodologies and best practices within the industry.

3. Learning Outcomes:

- Systems Security Engineering.
- Certification and Accreditation.
- Technical Management.
- Government Information Assurance Regulations

4. Course Contents:

- Domain 1: Security Engineering Principles
- Domain 2: Risk Management
- Domain 3: Security Planning, Design, and Implementation
- Domain 4: Secure Operations, Maintenance, and Disposal
- Domain 5: Systems Engineering Technical Management
- Additional Examination Information
- Supplementary References:
  - Candidates are encouraged to supplement their education and experience by reviewing relevant resources that pertain to the CBK and identifyingareas ofstudy that may need additional attention
  - View the full list of supplementary references at www.isc2.org/certifications/References.

Examination Policies and Procedures:

- (ISC)² recommends that ISSEP candidates review exam policies and procedures prior to registering for the examination.

Steps to ISSEP® Certification:

- Register for a Test Pass Academy ISSEP (4) Day Bootcamp
- Read over the ISSEP Prep Book before class
- Register / Pay for the ISSEP exam
- Attend all (4) days of training
- Take the ISSEP exam shortly after the end of training
- Pass the ISSEP exam!!

5. Our Methodology:

- Make coaching and monitoring innovative and using modern
- Media training also using on the go training by using interactive means and focusing on
- The exercises, practical applications and real situations study.
- Live delivery method, instructor-led training.
- Experienced consultant, trainers, and professional.
- Qualified trainer with high-level experience

6. Attendance Reports:

- Send daily attendance reports to trainingdep
- Send full attendance report to training dep. by the end of thecourse
- Attend 100 % from the course days also providedaily
- Issue attendance certificate for participant who attend minimum 80% from the course duration

7. Pre/Post Reports:

- Pre- assessment before starting training.
- Post assessment after finish training
- Full report for the deferent between Pre-& Post assessment

8. Who Should Attend?

- Senior systems engineers
- Information assurance systems engineers
- Information assurance officers
- Information assurance analysts
- Senior security analysts