

**Course Name:** Overview

**Course Code:** ISOVR

**Duration:** 1 Day

**Price:** £ 395

**Course Outline:** This course is intended for users, IT staff and managers who are new to the system and need an insight into the systems capabilities. No previous experience is necessary.

**Prerequisites:** There are no specific pre-requisites but delegates should have basic keyboard skills.

**Course Content:**

- Brief history of the system and key characteristics of the system
- Detail the different system models available and overview CPW
- Detail the unique design and architecture of the system
- Introduce Logical Partitioning (LPAR) - how it works and how it is used
- Detail the key aspects of the operating system and release levels
- Overview CL commands, menus, using help and function keys
- Overview objects and libraries
- Overview the Integrated File System (IFS)
- Detail the DB2 database (Physical, Logical files, journaling etc.)
- Overview programming languages and tools (RPG/CL/SQL/PDM/SEU/DFU etc.)
- Introduction to Work Management (jobs, subsystems, printing etc.)
- Introduction to the key aspects of security (user profiles, authorities etc.)
- Overview the various backup, recovery and availability options
- Overview Network and Web functions (TCP/IP, FTP, HTTP etc.)
- Introduce running Windows, AIX and Linux on the system
- Overview the Access for Windows licensed program
- Overview BRMS, Query, Websphere, RDi, MQ etc. licensed programs

**Follow on Courses:** We recommend that after this course delegates should consider attending the Operations course (ISOPS) or System Facilities course (ISSFC) depending on the delegates job role.

**Schedule:**

2019

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		15			7		2		11		