

# Case Study – Aptech’s dedicated RIM courses helping build industry ready talent

	Course Structure	Certification & Job Profile
<b>Term 1</b> <b>4 months</b>	<ul style="list-style-type: none"> <li>Digital Electronics</li> <li>PC Fundamentals, PC Technology</li> <li>Comp TIA A+</li> <li>Communication &amp; Personality Development</li> </ul>	<ul style="list-style-type: none"> <li>Hardware Engineer – NCHE-Pro</li> <li>Hardware Professional</li> </ul>
<b>Term 2</b> <b>4.5 months</b>	<ul style="list-style-type: none"> <li>MCSA (Win-7, 70-290, 70-291, 70-236)</li> <li>Plan, Impl &amp; Maintain MSW Server 2003 AD Infra</li> <li>Linux Essentials</li> <li>Communication &amp; Personality Development</li> </ul>	<ul style="list-style-type: none"> <li>System Administrator – NCSA-Pro</li> <li>System Administrator</li> </ul>
<b>Term 3</b> <b>5 months</b>	<ul style="list-style-type: none"> <li>Routing Tech (CCNA)</li> <li>Security +, Cert. Ethical Hacking v6.0</li> <li>Microsoft – MCTS Forefront Client and Server Config</li> <li>Business Communication</li> </ul>	<ul style="list-style-type: none"> <li>Enterprise Systems Engineer – NCESE-Pro</li> <li>Network &amp; Security Admin</li> </ul>
<b>Term 4</b> <b>3 months</b>	<ul style="list-style-type: none"> <li>Exam:                             <ul style="list-style-type: none"> <li>Win Server 2008, Server Admin (MCITP)</li> <li>Win Server 2008 Active Dir, Config (MCITP)</li> <li>Win Server 2008 Network Infra, Config (MCITP)</li> </ul> </li> <li>Intro to Cloud Computing , ITIL Concept</li> </ul>	<ul style="list-style-type: none"> <li>Enterprise Sys Engineer in IMS – NCESE-IMS</li> <li>IMS Professional</li> </ul>
<b>Term 5</b> <b>3.5 months</b>	<ul style="list-style-type: none"> <li>MS SQL Server 2008</li> <li>Win Server 2008 Virtualisation &amp; Configuring</li> <li>System Centre Virtual Machine Manager, Config</li> <li>MS Desktop Optimisation Pack, Configuring</li> </ul>	<ul style="list-style-type: none"> <li>Enterprise Sys Engineer in RIM – NCESE-RIM</li> <li>RIM Professional</li> </ul>

FY2011: Expected intake ~1,800 students either for full or for part of the course