



# Workshop Catalogue 2017/2018

Mike Moore & Associates Coaching and Mentoring Services

Ref	Workshop	Duration and attendees
PM117	<b>Project Management – Estimating and planning</b> <ul style="list-style-type: none"> <li>- Dealing with Uncertainty in Project Management</li> <li>- Project Failure Modes and Effects</li> <li>- Dealing with Uncertainty</li> <li>- Uncertainty vs. Variation</li> <li>- PERT</li> <li>- The 68-95-99.37 rule</li> <li>- Planning Poker</li> <li>- The Cone of Uncertainty</li> <li>- Wall Estimation techniques</li> <li>- The dreaded <i>Estimate Bargaining</i></li> </ul>	Half day <i>Up to 5 people</i>
CM117	<b>Change Management</b> <ul style="list-style-type: none"> <li>- Kubler-Ross principles</li> <li>- Lewin’s Change Management principles</li> <li>- Kotter 8-step change model</li> <li>- McKinsey 7-S Model</li> <li>- How different personalities cope with change</li> </ul>	Half day <i>Up to 5 people</i>
NC117	<b>An introduction to No Code / Low Code application building</b> <ul style="list-style-type: none"> <li>- <b><i>Ditch the spreadsheet</i></b></li> <li>- Featuring the following application building and integration tools: <ul style="list-style-type: none"> <li>o Knack</li> <li>o Zapier</li> <li>o Integromat</li> <li>o DeviceMagic</li> <li>o FastField Forms</li> </ul> </li> <li>- No-code Agile and the <i>Supersprint</i> methodology, a LEAN approach</li> </ul>	One day <i>Up to 8 people</i>
ED117	<b>ERP design principles – Financial Systems Integration</b> <ul style="list-style-type: none"> <li>- Integrating ERP solutions with accounting systems’ General Ledger Solutions</li> </ul>	Half day <i>Up to 5 people</i>
PA117	<b>Personality Analysis as an Aid to Leadership and Teamwork</b> <ul style="list-style-type: none"> <li>- Human factors</li> <li>- Maslow’s Hierarchy of Human Needs</li> <li>- Herzberg’s Dual Factor Theory</li> <li>- McGregor’s Theory X and Theory Y</li> <li>- The practical role for psychometric analysis in teams</li> </ul>	Half day <i>Up to 5 people</i>
PM217	<b>Project Management 101 – for absolute beginners</b> <ul style="list-style-type: none"> <li>- Project Management for non-Project Managers</li> <li>- Planning</li> <li>- Work Breakdown Structures</li> <li>- Dependencies</li> <li>- The ‘Cone of Uncertainty’</li> <li>- Risk management</li> <li>- Estimating strategies</li> <li>- Communication and reporting</li> </ul>	One day <i>Up to 8 people</i>

PM317	<p><b>The Irrational Project Manager – impact on project success of everyday irrationality</b></p> <ul style="list-style-type: none"> <li>- We're all easily fooled</li> <li>- Illusions and comparisons influencing choice and decision making</li> <li>- Question framing and cognitive mistakes</li> <li>- System 1 vs System 2 thinking (D Kahneman)</li> <li>- Ego depletion in the workplace</li> <li>- The difficulties of probability</li> <li>- Groupthink</li> </ul>	<p>Half day <i>Up to 5 people</i></p>
IT117	<p><b>Information Technology Leadership Workshop</b></p> <ul style="list-style-type: none"> <li>- What makes an IT leader?</li> <li>- Leading technology teams</li> <li>- Building senior-level influence</li> <li>- Corporate politics for IT managers</li> <li>- Technology and innovation</li> <li>- Governance &amp; business alignment</li> <li>- Shaping your leadership brand</li> </ul>	<p>One day <i>1 to 1</i></p>
LE117	<p><b>Lean Principles in Software Development</b></p> <ul style="list-style-type: none"> <li>- Minimising customer dissatisfaction</li> <li>- Maximising customer satisfaction</li> <li>- Minimising waste</li> <li>- Learning and continuous improvement</li> <li>- Managing uncertainty with Agile and Iterations</li> <li>- Rapid delivery methods: sprints and super-sprints</li> <li>- Decision making and the empowered team</li> <li>- Understanding integrity</li> <li>- LEAN UX – an overview</li> </ul>	<p>One day <i>Up to 8 people</i></p>
KN101	<p><b>'Knackademy' Low-Code Knack boot-camp</b></p> <p>Day 1 – Knack fundamentals  Database concepts: data objects, relationships and interfaces  Knack data basics: objects, fields, records, connections  Knack interface basics: pages, views  Business logic: at the database object level - intro  Formulae, Equations, Aggregate functions  Conditional logic in equations</p> <p>Day 2 – Knack fundamentals continued  Business logic: at the interface level - intro  Submit Rules, Display Rules and Record Rules, Emails  Users and logins  Scheduled tasks  Importing data - tricks and tips  Charts</p> <p>Day 3 – Workshops  Design and build applications to users' own specifications  Enhancing the app with custom colours and logos  Advanced customisation with CSS, Javascript or JQuery</p> <p>Day 4 – Interoperability and the outside world  Introduction to APIs and Zapier  Introduction to Zapier a basic Zap between Knack and Google Docs  Connecting Knack to Trello and back – a visual Kanban view of your Knack data  Webhooks, GET and POST  Built-in Zap functions (Filters, Formatter, Email, Parsers)</p>	<p>4 days <i>Up to 10 people</i></p>