

| 【良益品質工程】2025-6年汽車行業品質管理課程 |                                          | 時數<br>(參考) | 課程內容參考/網路發佈資訊                                                                                                     |
|---------------------------|------------------------------------------|------------|-------------------------------------------------------------------------------------------------------------------|
| 類別                        | 課程名稱                                     |            |                                                                                                                   |
| AIAG CQI                  | AIAG CQI-8分層過程稽核(LPA)                    | 6          | <a href="https://www.beclass.com/rid=30500c368a3f786f2bb7">https://www.beclass.com/rid=30500c368a3f786f2bb7</a>   |
| AIAG CQI                  | AIAG CQI-9熱處理系統評審要求                      | 9          | <a href="https://www.beclass.com/rid=30500c368a3f1810b7b8">https://www.beclass.com/rid=30500c368a3f1810b7b8</a>   |
| AIAG CQI                  | AIAG CQI-11電鍍系統評審要求                      | 9          | <a href="https://www.beclass.com/rid=30500c368a3dff67dbf7">https://www.beclass.com/rid=30500c368a3dff67dbf7</a>   |
| AIAG CQI                  | AIAG CQI-12塗裝系統評審要求                      | 9          | <a href="https://www.beclass.com/rid=30500c368a3dc1e07c27">https://www.beclass.com/rid=30500c368a3dc1e07c27</a>   |
| AIAG CQI                  | AIAG & OESA CQI-14汽車/零件保固管理最佳實踐與保固管理系統評審 | 12         | <a href="https://www.beclass.com/rid=30500c368a43761e093b">https://www.beclass.com/rid=30500c368a43761e093b</a>   |
| AIAG CQI                  | AIAG CQI-15電焊系統評審要求                      | 6          | <a href="https://www.beclass.com/rid=30500c368a3d42b765a7">https://www.beclass.com/rid=30500c368a3d42b765a7</a>   |
| AIAG CQI                  | AIAG CQI-17錫焊系統評審要求(EAM-SSA)             | 7          | <a href="https://www.beclass.com/rid=30500c368a3ad266e89b">https://www.beclass.com/rid=30500c368a3ad266e89b</a>   |
| AIAG CQI                  | AIAG CQI-18有效全面防錯指南&防錯系統/流程範例            | 7          | <a href="https://www.beclass.com/rid=30500c368a42e4f226de">https://www.beclass.com/rid=30500c368a42e4f226de</a>   |
| AIAG CQI                  | AIAG CQI-23模塑系統評審要求                      | 6          | <a href="https://www.beclass.com/rid=30500c368a3995b2e7c5">https://www.beclass.com/rid=30500c368a3995b2e7c5</a>   |
| AIAG CQI                  | AIAG CQI-24 (DRBFM)基於失效模式的設計審查           | 6          | <a href="https://www.beclass.com/rid=30500c368a42753b9c2d">https://www.beclass.com/rid=30500c368a42753b9c2d</a>   |
| AIAG CQI                  | AIAG CQI-27鑄造系統評審要求                      | 6          | <a href="https://www.beclass.com/rid=30500c368a310105ded0">https://www.beclass.com/rid=30500c368a310105ded0</a>   |
| AIAG CQI                  | AIAG CQI-28可追溯性指南與可追溯系統評審                | 6          | <a href="https://www.beclass.com/rid=30500c368a42467eb50a">https://www.beclass.com/rid=30500c368a42467eb50a</a>   |
| AIAG CQI                  | AIAG CQI-29硬焊系統評審要求                      | 7          | <a href="https://www.beclass.com/rid=30500c368a308ee1ebf3">https://www.beclass.com/rid=30500c368a308ee1ebf3</a>   |
| AIAG CQI                  | AIAG CQI-30橡膠加工系統評審要求                    | 7          | <a href="https://www.beclass.com/rid=30500c368a2f9d11b3484">https://www.beclass.com/rid=30500c368a2f9d11b3484</a> |
| IATF 16949                | IATF 16949_理解品質管理體系的要求與體系建構的方法           | 12         | <a href="https://www.beclass.com/rid=30500c368a44c7429a4a">https://www.beclass.com/rid=30500c368a44c7429a4a</a>   |
| IATF 16949                | IATF 16949_內部審核員培訓_ISO 19011_管理系統審核指南理解  | 12         | <a href="https://www.beclass.com/rid=30500c368a4513e2ac28">https://www.beclass.com/rid=30500c368a4513e2ac28</a>   |
| IATF 16949                | IATF 16949客戶特定要求-Ford                    | 6          | <a href="https://www.beclass.com/rid=30500c368a45c159ce81">https://www.beclass.com/rid=30500c368a45c159ce81</a>   |
| IATF 16949                | IATF 16949客戶特定要求-GM                      | 6          | <a href="https://www.beclass.com/rid=30500c368a458731151d">https://www.beclass.com/rid=30500c368a458731151d</a>   |
| IATF 16949                | IATF 16949經營目標與績效管理                      | 4          | <a href="https://www.beclass.com/rid=30500c368a464924c0c3">https://www.beclass.com/rid=30500c368a464924c0c3</a>   |
| IATF 16949                | IATF 16949風險與機遇管理                        | 4          | <a href="https://www.beclass.com/rid=30500c368a466b2f3f2d">https://www.beclass.com/rid=30500c368a466b2f3f2d</a>   |
| IATF 16949                | IATF 16949緊急應變管理+AIAG M-12_企業持續營運管理      | 6          | <a href="https://www.beclass.com/rid=30500c468a510702adb4">https://www.beclass.com/rid=30500c468a510702adb4</a>   |
| IATF 16949                | IATF 16949產品安全與特殊性管理                     | 6          | <a href="https://www.beclass.com/rid=30500c468a4f4ab27094">https://www.beclass.com/rid=30500c468a4f4ab27094</a>   |
| IATF 16949                | IATF 16949生產與製程管理(GM BIQS融合)             | 6          | <a href="https://www.beclass.com/rid=30500c368a45e8ab8964">https://www.beclass.com/rid=30500c368a45e8ab8964</a>   |
| IATF 16949                | IATF 16949物流與倉儲管理(GM BIQS融合)             | 6          | <a href="https://www.beclass.com/rid=30500c468a50ca08191f">https://www.beclass.com/rid=30500c468a50ca08191f</a>   |
| IATF 16949                | IATF 16949採購與供應管理(GM BIQS融合)             | 6          | <a href="https://www.beclass.com/rid=30500c468a5214ff137b">https://www.beclass.com/rid=30500c468a5214ff137b</a>   |
| IATF 16949                | IATF 16949產品標識與追溯管理(GM BIQS融合)           | 4          | <a href="https://www.beclass.com/rid=30500c468a52ae4cde0">https://www.beclass.com/rid=30500c468a52ae4cde0</a>     |
| IATF 16949                | IATF 16949設計與工程變更管理(GM BIQS融合)           | 6          | <a href="https://www.beclass.com/rid=30500c468a52d19c0b86">https://www.beclass.com/rid=30500c468a52d19c0b86</a>   |
| IATF 16949                | IATF 16949不合格產品控制(GM BIQS融合)             | 6          | <a href="https://www.beclass.com/rid=30500c468a54419affbe">https://www.beclass.com/rid=30500c468a54419affbe</a>   |
| Core Tools                | AIAG APQP第3版_理解新版先期產品品質策劃+產品開發過程管理的應用    | 12         | <a href="https://www.beclass.com/rid=30500c468a546822374c">https://www.beclass.com/rid=30500c468a546822374c</a>   |
| Core Tools                | 理解生產零件批准程序及OEM特定PPAP要求                   | 6          | <a href="https://www.beclass.com/rid=30500c468a570dd7f4a">https://www.beclass.com/rid=30500c468a570dd7f4a</a>     |
| Core Tools                | 理解生產零件批准程序(PPAP)及軟體保證批准程序(CQI-34 SwAAP)  | 6          | <a href="https://www.beclass.com/rid=294fc06678acc694d4bc">https://www.beclass.com/rid=294fc06678acc694d4bc</a>   |
| Core Tools                | AIAG & VDA DFMEA(設計失效模式及影響分析)實作訓練        | 12         | <a href="https://www.beclass.com/rid=30500c468a5745bcca61">https://www.beclass.com/rid=30500c468a5745bcca61</a>   |
| Core Tools                | AIAG & VDA PFMEA(製程失效模式及影響分析)實作訓練        | 12         | <a href="https://www.beclass.com/rid=30500c468a5759c5f308">https://www.beclass.com/rid=30500c468a5759c5f308</a>   |
| Core Tools                | 設計失效模式及影響分析(AIAG & VDA FMEA)應用基礎         | 6          | <a href="https://www.beclass.com/rid=30500c468a576fbd460">https://www.beclass.com/rid=30500c468a576fbd460</a>     |
| Core Tools                | 過程失效模式與影響分析(AIAG & VDA FMEA)應用基礎         | 6          | <a href="https://www.beclass.com/rid=30500c468a57b2a95722">https://www.beclass.com/rid=30500c468a57b2a95722</a>   |
| Core Tools                | 理解新版控制計劃的應用+實作訓練                         | 12         | <a href="https://www.beclass.com/rid=30500c468a57dc9bde81">https://www.beclass.com/rid=30500c468a57dc9bde81</a>   |

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| Core Tools                                                                                                                                                                                                                                                                                                                                              | AIAG CP第1版_理解新版控制計劃的應用    | 6    | <a href="https://www.beclass.com/rid=30500c468a57f3600482">https://www.beclass.com/rid=30500c468a57f3600482</a> |
| Core Tools                                                                                                                                                                                                                                                                                                                                              | MSA/GRR量測系統分析實作訓練         | 6    | <a href="https://www.beclass.com/rid=30500c468a581da7cd7e">https://www.beclass.com/rid=30500c468a581da7cd7e</a> |
| Core Tools                                                                                                                                                                                                                                                                                                                                              | 製程能力分析與SPC統計製程控制實作訓練      | 6    | <a href="https://www.beclass.com/rid=30500c468a580a5495e4">https://www.beclass.com/rid=30500c468a580a5495e4</a> |
| Core Tools                                                                                                                                                                                                                                                                                                                                              | 產能規劃與產能分析(OEE應用)實作訓練      | 6    | <a href="https://www.beclass.com/rid=30500c468a583b3afa1a">https://www.beclass.com/rid=30500c468a583b3afa1a</a> |
| GM BIQS                                                                                                                                                                                                                                                                                                                                                 | GM BIQS快速反應與問題解決系統/程序建立   | 6    | <a href="https://www.beclass.com/rid=30500c468a5934b4400a">https://www.beclass.com/rid=30500c468a5934b4400a</a> |
| GM BIQS                                                                                                                                                                                                                                                                                                                                                 | GM BIQS標準化作業程序建立          | 6    | <a href="https://www.beclass.com/rid=30500c468a591a386263">https://www.beclass.com/rid=30500c468a591a386263</a> |
| GM BIQS                                                                                                                                                                                                                                                                                                                                                 | GM BIQS-26全員設備管理與生產維護程序建立 | 6    | <a href="https://www.beclass.com/rid=30500c468a5854f13e86">https://www.beclass.com/rid=30500c468a5854f13e86</a> |
| 問題解決                                                                                                                                                                                                                                                                                                                                                    | VDA FFA使用現場失效件分析/NTF過程    | 12/7 | <a href="https://www.beclass.com/rid=30500c468a6c21c25fb8">https://www.beclass.com/rid=30500c468a6c21c25fb8</a> |
| 問題解決                                                                                                                                                                                                                                                                                                                                                    | 福特8D團隊導向問題解決方法實戰訓練        | 12   | <a href="https://www.beclass.com/rid=30500c468a596abe15c8">https://www.beclass.com/rid=30500c468a596abe15c8</a> |
| 問題解決                                                                                                                                                                                                                                                                                                                                                    | 福特8D團隊導向問題解決方法實作訓練        | 7    | <a href="https://www.beclass.com/rid=30500c468a597f49b075">https://www.beclass.com/rid=30500c468a597f49b075</a> |
| 問題解決                                                                                                                                                                                                                                                                                                                                                    | 豐田汽車問題解決方法(A3報告)          | 6    | <a href="https://www.beclass.com/rid=30500c468a5950a2f08a">https://www.beclass.com/rid=30500c468a5950a2f08a</a> |
| 問題解決                                                                                                                                                                                                                                                                                                                                                    | 業務流程重組與改善方法(福特PI)實作訓練     | 7    | <a href="https://www.beclass.com/rid=30500c468a59a4652c27">https://www.beclass.com/rid=30500c468a59a4652c27</a> |
| 問題解決                                                                                                                                                                                                                                                                                                                                                    | 六標準差綠帶工具講解與練習             | 60   | <a href="https://www.beclass.com/rid=30500c468a599570c0e7">https://www.beclass.com/rid=30500c468a599570c0e7</a> |
| 問題解決                                                                                                                                                                                                                                                                                                                                                    | QC七大基本統計技術實作訓練            | 12   | <a href="https://www.beclass.com/rid=30500c468a59da783773">https://www.beclass.com/rid=30500c468a59da783773</a> |
| 產品開發                                                                                                                                                                                                                                                                                                                                                    | 理解如何建立產品開發系統(PDS)         | 6    | <a href="https://www.beclass.com/rid=30500c468a59ece6c2a4">https://www.beclass.com/rid=30500c468a59ece6c2a4</a> |
| 產品開發                                                                                                                                                                                                                                                                                                                                                    | 品質機能展開(QFD)實作訓練           | 7    | <a href="https://www.beclass.com/rid=30500c468a5a32415637">https://www.beclass.com/rid=30500c468a5a32415637</a> |
| 產品開發                                                                                                                                                                                                                                                                                                                                                    | VAVE價值工程與精益設計             | 7    | <a href="https://www.beclass.com/rid=30500c468a5a0dd1a7fe">https://www.beclass.com/rid=30500c468a5a0dd1a7fe</a> |
| 產品開發                                                                                                                                                                                                                                                                                                                                                    | 汽車零組件供應商設計開發專案管理          | 6    | <a href="https://www.beclass.com/rid=30500c468a5a20c6b3ed">https://www.beclass.com/rid=30500c468a5a20c6b3ed</a> |
| <b>說明:</b><br>1. 可預約任何課程組合/任何日期，或提出特定需求關於研發、品保、製造管理之其它新課程。<br>2. 主辦單位及聯繫方式:<br>聯絡人: 范瓊麟女士<br>電子信箱: hiemc.com@gmail.com(優先聯絡方式)<br>單位聯絡手機: 0905113139<br>商業名稱: 良益品質工程工作室<br>登記地址: 桃園市中壢區幸福街165號<br>商業統一編號: 82043512<br>(三聯式或電子統一發票，開票單位商號/統一編號: 良益品質工程工作室/82043512)<br>3. 良益品質工程工作室網址: <a href="https://lean-quality.com/">https://lean-quality.com/</a> |                           |      |                                                                                                                 |
|                                                                                                                                                                                                                                                                                                                                                         |                           |      | <a href="https://lean-quality.com/">https://lean-quality.com/</a>                                               |