

Midlands Spring 2011 Regional Seminar Hosted by Derby College

Friday 8 April 2011, 10.15am - 15.00 (Coffee from 10am)

Venue: Derby College, The Roundhouse Campus, Roundhouse Road, Pride Park, Derby, DE24 8JE

Telephone Number: 07807429511 (Karen Gallagher's Mobile)

Programme

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| 1. Welcome and Introduction to the Seminar | Steve Jones /Karen Gallagher – Team Manager, Engineering, Derby College | 10.15 |
| 2. Matters of concern relating to quality, content, structure, management and delivery of programmes of training and education in Engineering (not included on Agenda) from last Seminar – eg. SummitSkills Update and APL for 2357 Electrical Installations. | All Delegates/Bob Millington | 10.20 |
| An opportunity for open discussion with a focus to distill key issues and plans for addressing them. | | |
| 3. Apprenticeships – PEO Issues and SASE update:
- Proposed removal from Advanced Apprenticeship Framework
- Reduction in GLHs
- Sharing delivery strategies | Bob Millington
Brian Thornton (SEMTE West Midlands), Malcolm Healey (SEMTE East Midlands) and Julie Hinton (SEMTE East Midlands) | 10.40 |
| Coffee/Tea | | 11.00 |
| 4. Delivery experiences regarding the C&G 2357 | All delegates | 11.15 |
| 5. Functional Skills – How to “sugar the pill” with delivery. | Ray Kitichin | 11:40 |
| 6. Tour of Facilities | Karen Gallagher | 12.10 |
| Lunch & Demonstrations by Exhibitors | | |
| | | 12.40 |
| 7. Progressing the Curriculum Development Network – next steps. | Steve Jones/All delegates | 13.15 |
| 8. Qualifications and Awarding Bodies – Current developments and general Issues. | Mike Blake
(EAL), Bernie Fishpool (EDEXCEL), Vanessa Morris (C&G) | 13.45 |
| 9. Plenary session – Issues to note and agreed actions for NFEC.. Curriculum Dev't Networking – how this should be handled in future. | Bob Millington | 14.30 |
| 10. Date, Place and Topics for next Seminar | Steve Jones/Bob Millington | 14.45 |
| Close | | 15.00 |

Additional Information

Entry is **FREE**. A light buffet lunch will be provided and you will be able to see and discuss demonstrations of the latest available equipment and facilities for the delivery of learning in engineering.

Click [here](#) to let NFEC know you and/or colleague will attend!