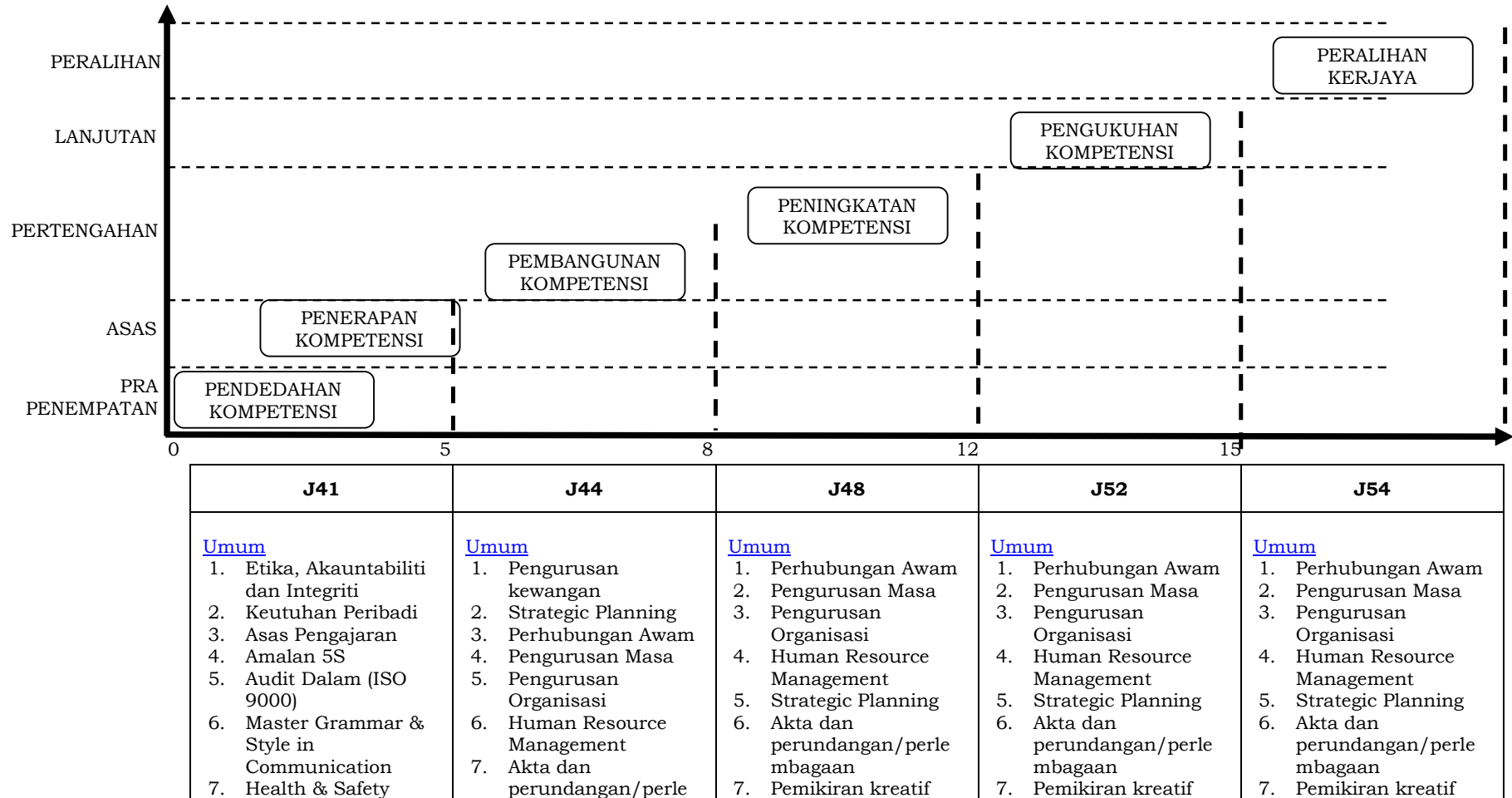


STRUKTUR LATIHAN KERJAYA
Perkhidmatan Kejuruteraan (Makmal & Bengkel) (J)
Kumpulan Pengurusan dan Profesional (Gred 41 – 54)



Latihan Kerjaya Skim Perkhidmatan Kejuruteraan (Bengkel & Makmal) (J)
 Kumpulan Pengurusan dan Profesional (J41 – J54)

8. Protocols and Social Etiquettes 9. Komunikasi Berkesan <u>Umum Kejuruteraan (UK)</u> 1. Record Keeping & Quality Document Maintenance 2. Asset Management 3. Hazard & Risk Management 4. Project Management 5. Instrumentation & Data Acquisition 6. Data Analysis 7. Engineering Application Softwares 8. Estimation of Uncertainty in Measurements 9. Maintenance and Troubleshooting 10. Professional Report Writing 11. Teaching & Supervision 12. Engineering Systems & Design 13. Internal Audits (ISO 17025 Accreditation) 14. Competency & Professional Certification 15. Quality Management/TQM 16. Consultancy Management <u>Khusus Kejuruteraan (KK)</u> 1. Kursus-kursus yang berkaitan dengan bidang seperti	mbagaan 8. Pemikiran kreatif 9. Change management 10. Stress management <u>Umum Kejuruteraan (UK)</u> 1. Record Keeping & Quality Document Maintenance 2. Asset Management 3. Hazard & Risk Management 4. Project Management 5. Instrumentation & Data Acquisition 6. Data Analysis 7. Engineering Application Softwares 8. Estimation of Uncertainty in Measurements 9. Maintenance and Troubleshooting 10. Professional Report Writing 11. Teaching & Supervision 12. Engineering Systems & Design 13. Internal Audits (ISO Accreditation) 14. Competency & Professional Certification 15. Quality Management 16. Consultancy Management <u>Khusus Kejuruteraan (KK)</u> 1. Kursus-kursus yang berkaitan dengan	8. Change management 9. Stress management <u>Umum Kejuruteraan (UK)</u> 1. Record Keeping & Quality Document Maintenance 2. Asset Management 3. Hazard & Risk Management 4. Project Management 5. Instrumentation & Data Acquisition 6. Data Analysis 7. Engineering Application Softwares 8. Estimation of Uncertainty in Measurements 9. Maintenance and Troubleshooting 10. Professional Report Writing 11. Teaching & Supervision 12. Engineering Systems & Design 13. Internal Audits (ISO Accreditation) 14. Competency & Professional Certification 15. Quality Management 16. Consultancy Management <u>Khusus Kejuruteraan (KK)</u> 1. Kursus-kursus yang berkaitan dengan bidang seperti 1.1 Mekanikal Material	8. Change management 9. Stress management <u>Umum Kejuruteraan (UK)</u> 1. Record Keeping & Quality Document Maintenance 2. Asset Management 3. Hazard & Risk Management 4. Project Management 5. Instrumentation & Data Acquisition 6. Data Analysis 7. Engineering Application Softwares 8. Estimation of Uncertainty in Measurements 9. Maintenance and Troubleshooting 10. Professional Report Writing 11. Teaching & Supervision 12. Engineering Systems & Design 13. Internal Audits (ISO Accreditation) 14. Competency & Professional Certification 15. Quality Management 16. Consultancy Management <u>Khusus Kejuruteraan (KK)</u> 1. Kursus-kursus yang berkaitan dengan bidang seperti 1.1 Mekanikal Material	8. Change management 9. Stress management <u>Umum Kejuruteraan (UK)</u> 1. Record Keeping & Quality Document Maintenance 2. Asset Management 3. Hazard & Risk Management 4. Project Management 5. Instrumentation & Data Acquisition 6. Data Analysis 7. Engineering Application Softwares 8. Estimation of Uncertainty in Measurements 9. Maintenance and Troubleshooting 10. Professional Report Writing 11. Teaching & Supervision 12. Engineering Systems & Design 13. Internal Audits (ISO Accreditation) 14. Competency & Professional Certification 15. Quality Management 16. Consultancy Management <u>Khusus Kejuruteraan (KK)</u> 1. Kursus-kursus yang berkaitan dengan bidang seperti 1.1 Mekanikal Material
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Latihan Kerjaya Skim Perkhidmatan Kejuruteraan (Bengkel & Makmal) (J)
 Kumpulan Pengurusan dan Profesional (J41 – J54)

<p>1.1 Mekanikal Material Structure Hydraulic & Pneumatic Thermofluid Mechanics and Noise & Vibration Etc.</p> <p>1.2 Elektrik Power Communication Control Electronic Etc.</p> <p>1.3 Awam Geoteknikal Highway Structure Material Hydraulic Etc.</p> <p>1.4 Kimia & Petroleum Gas Petroleum Polymer Etc.</p> <p>1.5 Geoinformasi Hydrography Etc.</p> <p>1.6 Perubatan ECG Imaging and Scanning Etc.</p>	<p>bidang seperti</p> <p>1.1 Mekanikal Material Structure Hydraulic & Pneumatic Thermofluid Mechanics and Noise & Vibration Etc.</p> <p>1.2 Elektrik Power Communication Control Electronic Etc.</p> <p>1.3 Awam Geoteknikal Highway Structure Material Hydraulic Etc.</p> <p>1.4 Kimia & Petroleum Gas Petroleum Polymer Etc.</p> <p>1.5 Geoinformasi Hydrography Etc.</p> <p>1.6 Perubatan ECG Imaging and Scanning Etc.</p>	<p>Structure Hydraulic & Pneumatic Thermofluid Mechanics and Noise & Vibration Etc.</p> <p>1.2 Elektrik Power Communication Control Electronic Etc.</p> <p>1.3 Awam Geoteknikal Highway Structure Material Hydraulic Etc.</p> <p>1.4 Kimia & Petroleum Gas Petroleum Polymer Etc.</p> <p>1.5 Geoinformasi Hydrography Etc.</p> <p>1.6 Perubatan ECG Imaging and Scanning Etc.</p>	<p>Structure Hydraulic & Pneumatic Thermofluid Mechanics and Noise & Vibration Etc.</p> <p>1.2 Elektrik Power Communication Control Electronic Etc.</p> <p>1.3 Awam Geoteknikal Highway Structure Material Hydraulic Etc.</p> <p>1.4 Kimia & Petroleum Gas Petroleum Polymer Etc.</p> <p>1.5 Geoinformasi Hydrography Etc.</p> <p>1.6 Perubatan ECG Imaging and Scanning Etc.</p>	<p>Structure Hydraulic & Pneumatic Thermofluid Mechanics and Noise & Vibration Etc.</p> <p>1.2 Elektrik Power Communication Control Electronic Etc.</p> <p>1.3 Awam Geoteknikal Highway Structure Material Hydraulic Etc.</p> <p>1.4 Kimia & Petroleum Gas Petroleum Polymer Etc.</p> <p>1.5 Geoinformasi Hydrography Etc.</p> <p>1.6 Perubatan ECG Imaging and Scanning Etc.</p>
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