

BULLETIN

All Members



Reference No: AM17-17

Date issued: 20/07/2017

SAE Upcoming Training Events

Dear Member

VACC is pleased to promote SAE's upcoming training events to our members.

SAE-A offers a range of events that are aimed towards professional development, networking, and connecting the industry.

This is a weekly update with all upcoming SAE-A events and training courses in 2017. Please click on the images below for more information and to register.

Weekly Focus Event

Vehicle Body Engineering for Panel Repair, Aftermarket & OE



Vehicle Body Engineering for Panel Repair, Aftermarket & OE

August 18, 2017: 10:30am - 4:30pm AEST (VIC)

The content of this training course has been designed with a focus on updating the attendees with new technology in the body engineering industry, and best workshop practice for maximum efficiency.

The course will provide the attendees an understanding of:

- The distinction of a modified vehicle, and its effect on compliance to relevant standards
- Legal liabilities
- Current composite technology in passenger vehicles, with a Ford case study
- The latest safety and crash standards for vehicle repair
- Techniques for classic/custom vehicle repair

The course will conclude with a workshop demonstration and guided tour by head restorer of Fox Classic Car Museum, and owner of BTW (Brian Tanti's Workshop), Brian Tanti.

For the full course agenda, [click here](#).



Cost Reporting

25 July, 6:30pm - 8:30pm

Learn how to properly prepare a Bill of Materials and costing report. You will be provided a detailed process on what is expected in the Formula SAE-A competition.



90th Anniversary Party

04 Aug, 3:30pm - 8:30pm

Keeping the celebrations alive at the SAE-A Office in the Society's 90th anniversary year. This is a night on us for our members. Limited spots available.



Mindfulness For Efficient Working

10 - 11 August

Mindfulness teaches us how to reduce the distractions from our working environment, enhancing our focus, and thus improving our overall effectiveness.



Modifying a Light Vehicle or Motorcycle (WA)

15 August, 5:45pm - 9pm

Gain an insight into the laws, rules, processes, and standards that are applied to make your modified vehicle compliant.



Vehicle Body Engineering

18 August, 10:30am - 4:30pm

Composites in a new vehicle body, developments in safety, legal obligations, efficient business operations of a panel repair shop.



Modifying a Light Vehicle or Motorcycle (QLD)

22 August, 5:45pm - 9pm

Gain an insight into the laws, rules, processes, and standards that are applied to make your modified vehicle compliant.



Modifying a Light Vehicle or Motorcycle (TAS)

29 August, 5:45pm - 9pm

Gain an insight into the laws, rules, processes, and standards that are applied to make your modified vehicle compliant.



Failure Analysis and Liability

06 Sep, 5:45pm - 9:00pm






An introduction to the processes involved in minimising or eliminating the risk of these actions being bought against service and repair businesses.



Crash Investigation and Reconstruction (Advanced)

11 -15 Sep, 9am - 5pm

The natural progression for attendees who completed part one of the course, this part two is an advanced look at Crash Investigation and Reconstruction

		
<p>Professional Practice for Career Advancement</p> <p>19 Sep, 5:45pm - 9:00pm</p> <p>The aim of this seminar is to provide you with a process to create your own development plan for achieving the competencies required for you to reach your goals.</p>	<p>Mobility Engineering Vehicle Conversions Conference</p> <p>06 October, 9am - 5pm</p> <p>Gain an insight into a vehicle conversion facility, engage leading international suppliers to discuss exciting new trends, products, and solutions from overseas.</p>	<p>2017 Mobility Engineering Excellence Awards</p> <p>12 Oct, 6:30pm - 11:00pm</p> <p>Industry's premiere event, recognising outstanding contributions to advancing technologies in the mobility engineering industry.</p>
		
<p>Engine Emissions</p> <p>14 - 16 November</p> <p>Fundamentals of emissions from internal combustion engines and the technology available for emissions and fuel consumption reduction.</p>	<p>2017 Formula SAE-A Competition</p> <p>07 Dec - 10 December</p> <p>The global student motorsport event is a four-day international, student engineering competition centered on the design, construction, and racing of ICE or electric race cars.</p>	

SAE looks forward to seeing you at the next SAE-A event.

John Guest
 Industry Policy & Division Leader
 P: 03 9829 1142
 M: 0418 329 527
 E: jguest@vacc.com.au