

Running order and tentative timetable for the sixteenth session of GRVA

Room III

The table below provides an estimation on the date and timing for the agenda items proposed in ECE/TRANS/WP.29/GRVA/2023/7.

<i>Date</i>	<i>Time</i>	<i>Tentative running order</i>
Monday 22 May 2023	2.30 pm – 5.30 pm	Item 1. Adoption of the agenda Item 2. Highlights of the March 2023 session of WP.29 Item 3. Artificial Intelligence in vehicles Item 4. Automated/autonomous and connected vehicles (c) Deliverables of the IWG on EDR/DSSAD (d) UN Regulation No. 157
	9.30 am – 12.30 pm	Item 4. Automated/autonomous and connected vehicles (Cont'd) (e) Coordination of work on automation between working parties (GRs) (a) Deliverables of the IWG on FRAV (b) Deliverables of the IWG on VMAD
Tuesday 23 May 2023	2.30 pm – 5.30 pm	Item 5. Connected vehicles (a) Cyber security and data protection (b) Software updates and over-the-air issues (c) Data and vehicle communications (d) Other business Item 6. ADAS and UN Regulation No. 79 (a) Advanced Driver Assistance Systems
	9.30 am – 12.30 pm	Item 6. ADAS and UN Regulation No. 79 (Cont'd) (b) UN Regulation No. 79 (Steering equipment) (c) Acceleration Control for Pedal Error (d) Other business
Wednesday 24 May 2023	2.30 pm – 5.30 pm	Item 7. Advanced Emergency Braking System Item 8. UN Regulations Nos. 13, 13-H, 139, 140 and UN GTR No. 8 (a) Electronic Stability Control
	9.30 am – 12.30 pm	Item 8. UN Regulations Nos. 13, 13-H, 139, 140 and UN GTR No. 8 (Cont'd) (b) Electromechanical brakes (c) Clarifications
Thursday 25 May 2023	2.30 pm – 5.30 pm	Item 9. Motorcycle braking (a) UN Global Technical Regulation No. 3 (b) UN Regulation No. 78 Item 10. UN Regulation No. 90 Item 11. Exchange of views on guidelines and relevant national activities
	9.30 am – 12.30 pm	Item 12. Revision 3 to the 1958 Agreement (a) Implementation of relevant provisions in Revision 3 to the 1958 Agreement (b) International Whole Vehicle Type Approval Item 13. Other business (a) Arrangement of meetings (b) Any other business