

ASDC TIMES

Automotive Skills Development Council - Newsletter

Issue 85 | December 2024

**Get Ready to
Shift Gears!
The future
of mobility
is here!**



Message from President

The National Automobile Olympiad, in partnership with Scope Global Skills University, embodies our dedication to nurturing the next wave of automotive visionaries. These exceptional young talents are the future drivers of India's automotive industry, and their enthusiasm and perseverance are a true inspiration. At ASDC, we prioritize a rigorous approach, focusing on world-class capabilities, precision timing, and industry-aligned methodologies. By doing so, we empower our young minds with the skills, expertise, and opportunities required to excel in a dynamic and ever-evolving sector



Mr. F R Singhvi, **President**



From The CEO's Desk

At ASDC, we are dedicated to fostering a future-ready workforce that aligns with India's vision of technological and economic leadership. Through industry-driven skilling initiatives, we empower individuals with the expertise to excel in emerging sectors, ensuring sustainable growth and innovation. Together, we are building a skilled India, ready to take on global challenges.



Mr. Arindam Lahiri, **CEO, ASDC**





MoU with Steinbeis University, Germany



ASDC took a significant step by signing an MoU with Steinbeis University, Germany, for a 1+1 Masters Program. This collaboration marked a key milestone in fostering global academic partnerships and advancing opportunities for aspiring automotive students & leaders.

MoU with Shabari Adivasi Vitta va Vikas Mahamandal



ASDC signed an agreement with Shabari Adivasi Vitta va Vikas Mahamandal to train tribal youth across Maharashtra in automotive skills under Short Term Training programs.





Job Opportunity at Volvo

Join Volvo as a Technician for Heavy Vehicle Repair and Maintenance in Germany and gain international exposure.

ASDC **Volvo** **ASFC** **ASFC** **ASFC**

JOB ADVERTISEMENT

Position: Technicians for heavy vehicle repair and maintenance

Location: Germany

Company Overview: The Volvo Group is a Swedish multinational manufacturing corporation headquartered in Gothenburg, while its core activity is the production, distribution and sale of trucks, buses and construction equipment. Volvo also supplies marine and industrial drive systems and powertrains. In 2020, it was the world's second largest manufacturer of heavy-duty trucks with its subsidiary Volvo Trucks. As part of our expansion plans, we are seeking skilled heavy vehicle technicians to work in Germany.

Job Profile: As a heavy vehicle technician, you will be responsible for the repair and maintenance of heavy vehicles, ensuring they are operating at optimal performance levels. Key responsibilities include diagnosing mechanical issues, conducting repairs, and performing regular maintenance tasks.

Candidate Requirements:

- Education: Certificate/Diploma in Commercial Vehicle Mechanical Technology
- Skills: Proficiency in English, technical proficiency, willingness to learn Danish culture and language, experience with Volvo Trucks, agricultural equipment, and/or buses preferred.
- Experience: Experience with Volvo Trucks, agricultural equipment, and/or buses preferred.

Benefits:

- Employment Contract: Initial contract within 72 hours of start, signed documents after start (no contract)
- Working Hours: 37 hours per week, with an 8-hour shift and 15 minutes rest periods
- Salary: €38,700 per year (gross), depending on your level
- Health Insurance: Comprehensive health and dental insurance
- Paid Training: Industry starts from day 1, first payment at the end of the first month
- Accommodation: Provided for 3 months for incoming employees
- Flight Costs: Initial flight costs covered by the company

Application Deadline: 16 December 2024 **APPLY NOW!**

ASDC **Volvo** **ASFC** **ASFC** **ASFC**

JOB ADVERTISEMENT

Position: Technicians for Commercial Vehicle Mechanical Technology

Location: Denmark

Company Overview: The Volvo Group is a Swedish multinational manufacturing corporation headquartered in Gothenburg, while its core activity is the production, distribution and sale of trucks, buses and construction equipment. Volvo also supplies marine and industrial drive systems and powertrains. In 2020, it was the world's second largest manufacturer of heavy-duty trucks with its subsidiary Volvo Trucks. As part of our expansion plans, we are seeking skilled heavy vehicle technicians to join our team in Denmark.

Job Profile: As a heavy vehicle technician, you will be responsible for the repair and maintenance of heavy vehicles, ensuring they are operating at optimal performance levels. Key responsibilities include diagnosing mechanical issues, conducting repairs, and performing regular maintenance tasks.

Candidate Requirements:

- Education: Certificate/Diploma in Commercial Vehicle Mechanical Technology, to be assessed by Danish educational authorities
- Skills: Proficiency in English, technical proficiency, willingness to learn Danish culture and language, experience with Volvo Trucks, agricultural equipment, and/or buses preferred.
- Experience: Experience with Volvo Trucks, agricultural equipment, and/or buses preferred.

Benefits:

- Employment Contract: Initial contract within 72 hours of start, signed documents after start (no contract)
- Working Hours: 37 hours per week, with an 8-hour shift and 15 minutes rest periods
- Salary: DKK 500,000 per year (gross), depending on your level
- Health Insurance: Comprehensive health and dental insurance
- Paid Training: Industry starts from day 1, first payment at the end of the first month
- Accommodation: Provided for 3 months for incoming employees
- Flight Costs: Initial flight costs covered by the company
- Heavy Vehicle: 100% per year

Application Deadline: 16 December 2024 **APPLY NOW!**

Volvo is hiring Technicians for Commercial Vehicle Mechanical Technology in Denmark. Be part of a global team and grow your career with unmatched training and benefits.

Exciting Job Opportunity in the UK!

Are you a skilled Heavy Vehicle Technician looking to work with one of the world's leading heavy-duty truck manufacturers?

ASDC **Volvo** **ASFC** **ASFC** **ASFC**

JOB ADVERTISEMENT

Position: Heavy Vehicle Technician

Location: United Kingdom (UK)

Company Overview: The Volvo Group is a Swedish multinational manufacturing corporation headquartered in Gothenburg, while its core activity is the production, distribution and sale of trucks, buses and construction equipment. Volvo also supplies marine and industrial drive systems and powertrains. In 2020, it was the world's second largest manufacturer of heavy-duty trucks with its subsidiary Volvo Trucks. As part of our expansion plans, we are seeking skilled heavy vehicle technicians to join our team in the United Kingdom.

Job Profile: As a heavy vehicle technician, you will be responsible for the repair and maintenance of heavy vehicles, ensuring they are operating at optimal performance levels. Key responsibilities include diagnosing mechanical issues, conducting repairs, and performing regular maintenance tasks.

Candidate Requirements:

- Minimum educational qualifications: Level 3 Certificate/Diploma in Repair & Maintenance of Heavy Vehicles
- Good level of English proficiency
- Strong technical skills and competencies in heavy vehicle maintenance
- Willingness to learn and adapt to new environments
- Ability to work and thrive in a team

Offer Details:

- Initial contract will be for within 72 hours of selection
- Visa sponsorship and assistance provided
- Competitive salary, as per market requirements for visa
- Start: Working from day 1, first payment 20th of month (1 month probationary period)

Salary: £38,700

How to Apply: If you meet the requirements and are interested in joining our dynamic team, please submit your CV along with a cover letter detailing your relevant experience to the email address. The link for our recruitment portal is provided below. We are looking for motivated individuals who can contribute to the success of Volvo Trucks in the UK.

Application Deadline: 16 December 2024 **APPLY NOW!**





RPL



We are pleased to share that ASDC has signed an agreement with the Mahajyoti Department, Nagpur, Maharashtra, to implement skill development programs under Short-Term Training (STT) and Recognition of Prior Learning (RPL).

Project Saksham



The convocation ceremony of Project Saksham, a CSR initiative by Hero MotoCorp Limited, was successfully held at Visan Hospitality Pvt. Ltd., Gurgaon.





Nayi Raah

ASDC | sidbi | ICTE | Skill India

We are proud to announce the start of training

FOR ELECTRIC VEHICLE SERVICE TECHNICIANS!

Nayi Raah – One Step Forward

Training supported by Small Industries Development Bank of India (SIDBI)

OUT

High voltage safety

Join us on this exciting journey towards a greener and more sustainable future!

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Advancing skills through hands-on experience under Nayi Raah – One Step Forward. On-the-job training is preparing professionals for the future of electric vehicles in collaboration with SIDBI(Small Industries Development Bank of India)

BikeDost

ASDC | Skill India | NCVET

Master Scooter Maintenance with Bikedost!

UNLOCK ESSENTIAL SKILLS WITH BIKEDOST

EASY-TO-FOLLOW VIDEO TUTORIALS

- Clutch Replacements
- Brake Checks
- Accelerator Cable Adjustments
- Electrical Troubleshooting

Step-by-step guidance with close-up visuals

Quick Quiz to earn your certificate

Unlimited Access across all devices

Certification to enhance your CV

Learn with Bikedost and boost your confidence in scooter repairs today!

Ready to start?

Enroll now by scanning here

asdc.org.in | @AutomotiveSkillsDevelopmentCouncil | @SkillsASDC | @sidbiindia | asdi_india | Automotive Skills Development Council

Master essential scooter maintenance skills with Bikedost! From clutch replacements to electrical troubleshooting.

This is indeed an unique opportunity to boost your skills and earn a valuable certification to enhance your career





BOSCH

Empowering youth through skills! Here are some highlights from the ASDC & Bosch Livelihood Skilling Initiative, where young talents are trained for a brighter tomorrow.



Project Saksham Video



हीरो मोटोकॉर्प और ASDC ने मिलकर महिलाओं के सशक्तिकरण के लिए एक बेहतरीन पहल शुरू की थी, जो आज भी जारी है। इस वीडियो में हम आपको बताएंगे कि कैसे यह प्रशिक्षण कार्यक्रम महिलाओं को ऑटोमोबाइल उद्योग में सफल होने के लिए तैयार कर रहा है।

Project Shiksha

Project Shiksha, a transformative initiative supported by Toyota Kirloskar Motor (TKM) in collaboration with ASDC.

This program bridges the skills gap by providing hands on training to aspiring automotive sales executives at industry supported centers in Uttar Pradesh.





The National Automobile Olympiad (NAO) 2024 Finals took place on December 27th and 28th at Scope Global Skills University, Bhopal. The competition brought together the brightest young minds in automotive innovation as they strived for national glory through hands-on challenges.



THE GRAND FINALE - The finest automobile talent gathered to compete at Scope Global Skills University, Bhopal, and delivered an exceptional showcase of skills and innovation.

we went live from Bhopal for the ASDC National Automobile Olympiad (NAO) 2024 Finale. We experienced the brilliance of top talents shaping the future of the automotive industry. It was an exciting event where innovation and skills took center stage.





The ASDC National Automobile Olympiad 2024 Finale has started. Join now to witness the talents shaping the automotive industry's future.



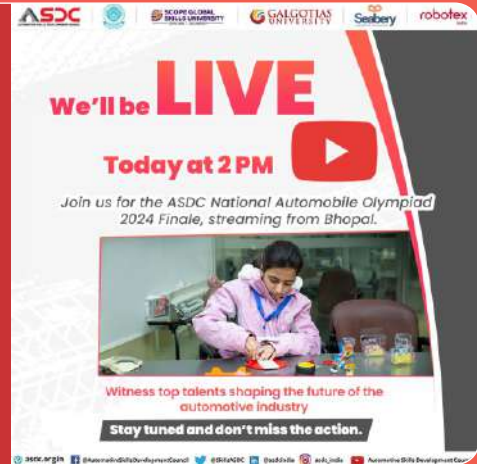
Glimpses from the welding class at the National Automobile Olympiad - NAO 2024, where finalists honed their skills and precision. Witnessing dedication and craftsmanship in action as they gear up for excellence!





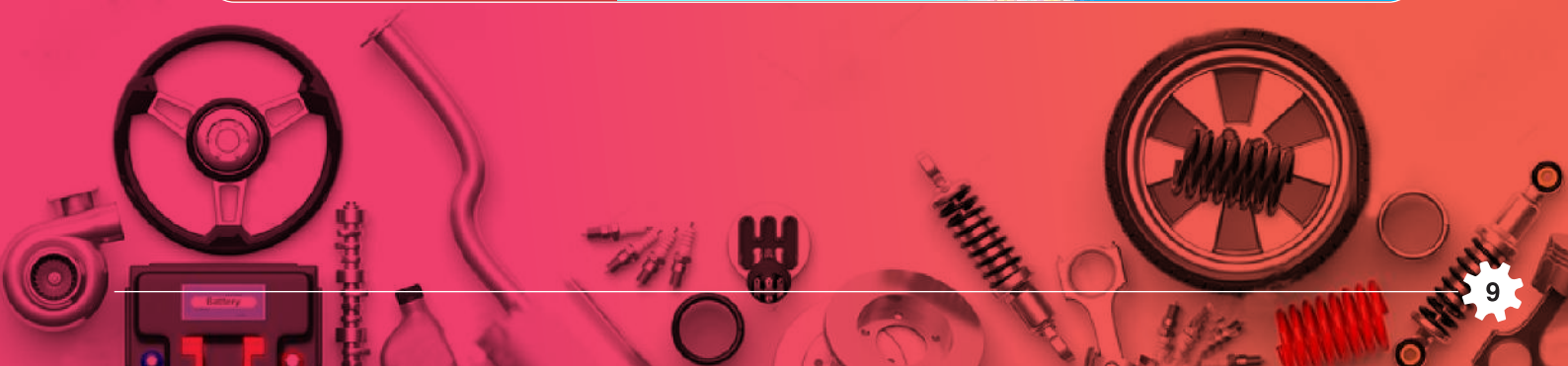
WE WENT LIVE!

We brought you the ASDC National Automobile Olympiad 2024 Finale, which was streamed directly from Bhopal. The event showcased the finest talents who are shaping the future of the automotive industry.



Day 2 of the National Automobile Olympiad (NAO) 2024 Finale was truly inspiring! Participants had the honor of engaging with Mr. Arindam Lahiri, CEO of ASDC, and Mr. R. Singhvi, President of ASDC.

The National Automobile Olympiad Grand Finale, organized by ASDC & other partners in Bhopal, garnered significant attention and was featured in multiple leading newspapers, highlighting its resounding success.





Delhi EV Summit

The CII Delhi EV Summit 2024 brought together industry leaders, policymakers, and experts to discuss the future of electric vehicle innovation and policy. Held on 9th December in New Delhi, the event highlighted significant advancements in the EV ecosystem.



BYD

India's top 100 colleges sent their brightest talents to participate in the BYD EV Innovate-A-Thon, an electrifying competition that brought forward revolutionary ideas in the electric vehicle space.

World Auto Forum

Highlights from the 10th India Vehicle After Sales Summit! Mr. Arindam Lahiri, CEO, ASDC, Mr. Vinkesh Gulati, Vice President, ASDC, and Mr. Ramashankar Pandey, Member of ASDC, graced the occasion and actively participated in key discussions.





Join us at NAPS

NAPS

Join us for the NAPS Event 2024 on 27th December in Chhatrapati Sambhaji Nagar. Organized by ASDC with support from Distil Education and NIPM, this event offers valuable insights into apprenticeships, expert industry talks, and skill development sessions

The NAPS awareness workshop was successfully organized on 27th Dec, 2024 at Chhatrapati Sambhaji Nagar (Aurangabad), Maharashtra. The event was graced by the esteemed presence of the Chief Guest, Shri Suresh Warade, Assistant Commissioner, Skill Development and Entrepreneurship





Christmas



Merry christmas



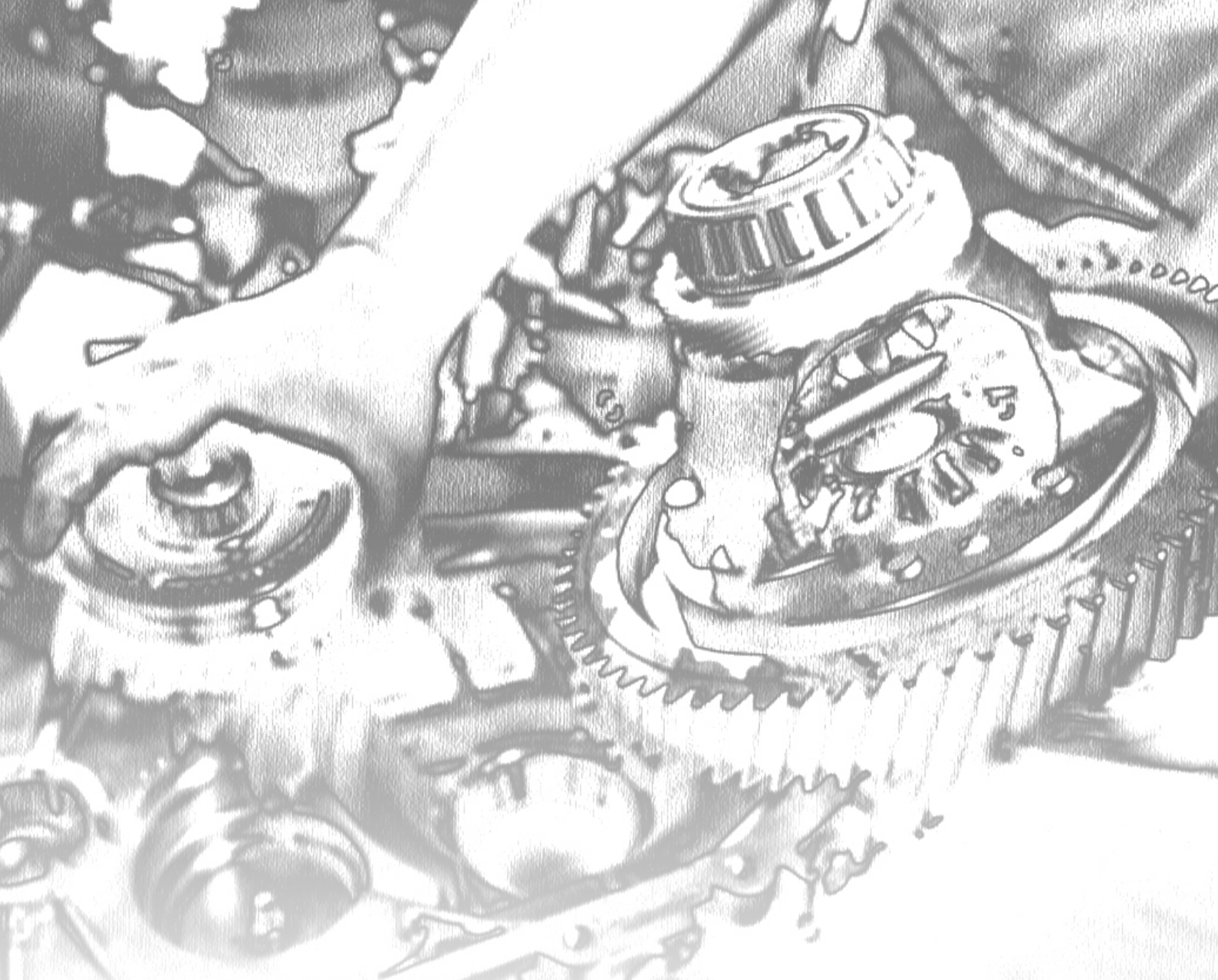
From Team ASDC



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Season's greetings from ASDC to you and your families. May this Christmas bring joy, peace, and the spirit of togetherness into your lives. Let us celebrate the season with hope and unity as we drive towards a brighter and more successful year ahead.





AUTOMOTIVE SKILLS DEVELOPMENT COUNCIL

Automotive Skills Development Council

ACMA

Automotive Component Manufacturers Association

SIAM

Society of Indian Automobile Manufacturers



Federation of Automobile Dealers Association

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