

One-week Faculty Development Program on “Recent Trends in Automobile Technology” from 24.02.2020 to 28.02.2020 organized by NITTTR Chandigarh at Department of Mechanical Engineering, Punjabi University Patiala through ICT mode for Faculty of Mechanical Engineering Department.

#### ABOUT THE PUNJABI UNIVERSITY

Punjabi University, established on 30<sup>th</sup> April 1962, is NAAC 'A' grade accredited higher educational institute located in Patiala, Punjab, India. It is the second university in the world, after a Hebrew university of Israel, to be named after a language. Originally, it was conceived unitary multi-faculty teaching and research university, preliminary meant for the development and culture, but alive to the social and education requirement of the state.

Over the time since its inception, the University has evolved into a multi-faceted and multi-faculty educational institution for the promotion of higher education and research in Humanities, Arts, Sciences, Engineering Languages, Technology and many more.

#### ABOUT THE DEPARTMENT OF MECHANICAL ENGINEERING

The department was established (Formerly a part of UCOF) in 2003, with the objective of imparting quality technical education at UG, PG & PhD levels. The department aspires to endow students with sound theoretical and practical knowledge so as to train them according to the latest industrial needs. The knowledge imparted opens a wide window for the students to seize the fleeting opportunities in the industry.

In addition to conventional classroom teaching, the students are exposed to technical seminars and workshops, invited talks by the eminent industrialists/academicians and soft skills development programs. The department is equipped with excellent infrastructure and state-of-the-art laboratories, consisting of latest equipment and software packages. Besides, aesthetically designed academic area, rich library, sports complex, and clean and lush green campus provide an extremely conducive environment for the academics.

The main strength of the department is the dedicated band of well qualified and experienced faculty, offering a harmonious blend of industrial and academic experience. The department is approved by AICTE, New Delhi. The department has very strong research profile with 18 doctorate faculty members who have got a good number of publications in quality journals with high impact factors.

#### ABOUT NITTTR

National Institute of Technical Teachers Training and Research (NITTTR) Chandigarh was established in 1967 by MHRD, GOI, for promoting excellence in Technical Education through innovation. The institute is committed to provide high quality and customized education, training, research and development and extension service to technical and vocational education, industry and community.

#### ABOUT THE COURSE & FEE

The STC is ICT based, i.e. through video conferencing. The department of Mechanical Engineering has been approved by NITTTR, Chandigarh, as **Nodal centre** for conducting STC. This is an **inter-disciplinary** program and faculty from **Automobile / Mechanical / Production / Electronics / Electrical / Computer Science** engineering disciplines as well as **Applied Sciences** can attend this course. Boarding and lodging will not be provided to any participant. The course is **FREE** of cost.

#### REGISTRATION LINK

<http://14.139.60.236/steonline/partregister.php>

#### CONTACT PERSONS:

Er. Lakshmi Shankar (9501875500)  
Dr. Khushdeep Goyal (8283823283)  
Dr. Parlad Kumar (9876184400)  
Dr. Kanwarpreet Singh (9855644430)

#### Chief Patron

Prof. B. S. Ghuman  
(VC, Punjabi University)

#### Patron

Dr. V. K. Gupta  
(Prof. & Head, MED)

#### Advisors

Dr. J. S. Khamba  
Dr. I. P. S. Ahuja  
Dr. B. S. Saini  
Dr. V. K. Verma  
Dr. Chanpreet Singh  
Dr. J. S. Dureja

#### ICT based Short Term Course On

#### Recent Trends in Automobile Technology

24<sup>th</sup> Feb. – 28<sup>th</sup> Feb. 2020(One week)

#### In Association with NITTTR, Chandigarh



#### Local-Coordinator

Er. Lakshmi Shankar (AP, ME)

#### Co-Coordiators

Dr. Khushdeep Goyal (Asso. Prof, ME)  
Dr. Parlad Kumar (Asso. Prof, ME)  
Dr. Kanwarpreet Singh (AP, ME)

#### Organized by



Department of Mechanical Engineering

Punjabi University, Patiala-147002

ICT-69, Feb 24 to 28, 2020 9 of 11

ssdhami NITTTR <ssdhami@nitttrchd.ac.in> to me

Tue, Feb 18, 2020, 3:40 PM

Dear Mr. Shankar,

We welcome Punjabi University, Patiala as nodal centre for ICT based STC on Recent Trends in Automobile Technology (ICT-69) from February 24 - 28, 2020. NITTTR will provide the following financial assistance for conducting the course:

For Govt., Govt. aided and self-financing institutes: Honorarium of Rs. 2,500/- and Rs. 1,500/- to local course coordinator and supporting staff respectively.

For Govt. and Govt. aided institutes only: Reimbursement @Rs.125/- per participant per day for working lunch and tea during the course

You are requested to ensure a minimum of 25 participants for this course. Further, this is an inter-disciplinary program and faculty from Automobile / Mechanical / Production / Electronics / Electrical / Computer Science engineering disciplines as well as applied sciences can attend this course.

You will be contacted on phone/email on Friday, 21-02-2020, afternoon for establishing the link through Google Meet. You need an internet connection, a laptop and a projector to participate in the program through ICT in interactive mode.

The time table of the program will be emailed to you by Feb 20, 2020.


Thanks for your interest in our programs.

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Sukhdeep S. Dhama, Ph.D.  
Professor & Head, Mechanical Engineering Department  
National Institute of Technical Teachers Training & Research  
Sector 26, Chandigarh - 160019  
Tel: +91-172-2759659 (Office), +91-98157-16891 (Mobile)

**Local Coordinator:** Er. Lakshmi Shankar, Assistant Professor, Department of Mechanical Engineering, Punjabi University Patiala.

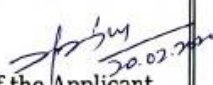
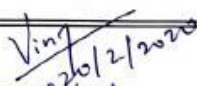
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<b>NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH</b> <b>SECTOR 26, CHANDIGARH - 160019, Ph.0172-2759500, 2792369</b> <b>Application for Short Term Course</b> <b>Organised by</b> <b>MECHANICAL ENGINEERING DEPARTMENT</b>	
<b>Course title :</b> RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020, Venue : PUNJABI UNIVERSITY, PATIALA	
<b>Application ID</b>	ICT-692016310
<b>O.Plan No.</b>	ICT-69
<b>Name (in BLOCK letters)</b>	CHARANJIT SINGH
<b>Gender</b>	MALE
<b>Category</b>	SC
<b>Highest Qualification</b>	M. TECH.
<b>Designation and Department</b>	ASSISTANT PROFESSOR , MECHANICAL ENGINEERING
<b>Institute name &amp; address</b>	PUNJABI UNIVERSITY , PATIALA , PUNJAB
<b>Institute type &amp; status</b>	ENGINEERING , GOVT
<b>Address for correspondence</b>	2287 URBAN ESTATE , PHASE 2, PATIALA, 147002
<b>Phone</b>	8146646477
<b>E-Mail</b>	charanjit.nohra@gmail.com
<b>Whether you are working in AICTE approved Technical Institute</b>	YES
<b>Whether your Institute is under TEQIP-III scheme of MHRD</b>	NO
<b>Whether Accommodation required</b>	NO
 Signature of the Applicant	
Recommended/Forwarded by	Date: 20/2/2020 Place: Patiala (seal) Professor and Head of the Department of Mechanical Engineering, Punjabi University, Patiala.

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.



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<b>Course title :</b> RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020, Venue : PUNJABI UNIVERSITY, PATIALA	
<b>Application ID</b>	ICT-692016311
<b>O.Plan No.</b>	ICT-69
<b>Name (in BLOCK letters)</b>	DAVINDER SINGH
<b>Gender</b>	MALE
<b>Category</b>	SC
<b>Highest Qualification</b>	PH.D.
<b>Designation and Department</b>	ASSISTANT PROFESSOR , MECHANICAL ENGINEERING
<b>Institute name &amp; address</b>	PUNJABI UNIVERSITY PATIALA , PATIALA , PUNJAB
<b>Institute type &amp; status</b>	ENGINEERING , GOVT
<b>Address for correspondence</b>	MECHANICAL ENGINEERING DEPARTMENT, PUNJABI UNIVERSITY PATIALA, PATIALA, 147002
<b>Phone</b>	9463477935
<b>E-Mail</b>	davinder5206@yahoo.co.in
<b>Whether you are working in AICTE approved Technical Institute</b>	YES
<b>Whether your Institute is under TEQIP-III scheme of MHRD</b>	NO
<b>Whether Accommodation required</b>	NO
Signature of the Applicant 	
Recommended/Forwarded by 	Date: 26/2/2020 Place: Punjabi University, Patiala. (Seal) Professor & Head Mechanical Engineering Department Institution (with office)

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

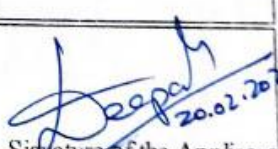

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20/02/2020 Application Form

**NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH**  
**SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791366, 2793893**

**Application for Short Term Course**  
**Organised by**  
**MECHANICAL ENGINEERING DEPARTMENT**

Course title : *RECENT TRENDS IN AUTOMOBILE TECHNOLOGY*, Schedule: 24/02/2020 to 28/02/2020, Venue : *PUNJABI UNIVERSITY, PATIALA*

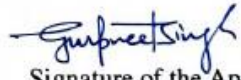
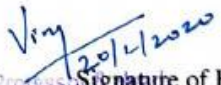
Application ID	ICT-692016259		
O.Plan No.	ICT-69		
Name (in BLOCK letters)	DR DHARMPAL DEEPAK		
Gender	MALE	Category	GENERAL
Highest Qualification	PH D		
Designation and Department	ASSISTANT PROFESSOR, MECHANICAL ENGINEERING		
Institute name & address	PUNJABI UNIVERSITY, PATIALA, PUNJAB		
Institute type & status	ENGINEERING, GOVT		
Address for correspondence	HOUSE NUMBER Q 40, PUNJABI UNIVERSITY CAMPUS, PATIALA, 147002		
Phone	9815609794		
E-Mail	deepakbass@yahoo.com		
Whether you are working in AICTE approved Technical Institute	YES		
Whether your Institute is under TEQIP-III scheme of MHRD	NO		
Whether Accommodation required	NO		
	 Signature of the Applicant		
Recommended/Forwarded by	Date: 20/02/2020 Place: Punjabi Univ. Patiala	 Professor & Head, Mechanical Engineering Department Punjabi University, Patiala. Signature of Head of the Institution (with office seal)	

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload

<http://14.139.60.236/stconline1/saveformict.php>


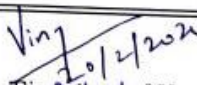


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<b>Application for Short Term Course</b> <b>Organised by</b> <b>MECHANICAL ENGINEERING DEPARTMENT</b>		
<b>Course title : RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020 , Venue : PUNJABI UNIVERSITY, PATIALA</b>		
Application ID	ICT-692016277	
O.Plan No.	ICT-69	
Name (in BLOCK letters)	GURPREET SINGH	
Gender	MALE	Category GENERAL
Highest Qualification	PHD	
Designation and Department	ASSISTANT PROF, MECHANICAL ENNG. PUNJABI UNIV. PATIALA	
Institute name & address	PUNJABI UNIV. PATIALA, PATIALA, PUNJAB	
Institute type & status	ENGINEERING, GOVT	
Address for correspondence	MECHANICAL ENNG. PUNJABI UNIV. PATIALA, , PATIALA, 147002	
Phone	8146521500	
E-Mail	gurpreetsnabha@gmail.com	
Whether you are working in AICTE approved Technical Institute	YES	
Whether your Institute is under TEQIP-III scheme of MHRD	NO	
Whether Accommodation required	NO	
	 Signature of the Applicant	
Recommended/Forwarded by	Date: 20/02/2020 Place: Patiala	 Professor, Head of the Mechanical Engineering Department Punjabi University, Patiala

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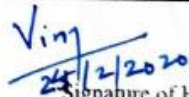
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<b>Course title :</b> RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020, Venue : PUNJABI UNIVERSITY, PATIALA	
<b>Application ID</b>	ICT-692016314
<b>O.Plan No.</b>	ICT-69
<b>Name (in BLOCK letters)</b>	HARVINDER SINGH
<b>Gender</b>	MALE
<b>Category</b>	GENERAL
<b>Highest Qualification</b>	M. TECH.
<b>Designation and Department</b>	ASSISTANT PROFESSOR , MECHANICAL ENGINEERING
<b>Institute name &amp; address</b>	PUNJABI UNIVERSITY , PATIALA , PUNJAB
<b>Institute type &amp; status</b>	ENGINEERING , GOVT
<b>Address for correspondence</b>	193, GENERAL HARBAX ENCLAVE, NEAR PUNJABI UNIVERSITY, PATIALA, 147002
<b>Phone</b>	9501034286
<b>E-Mail</b>	harvidhaliwal@yahoo.co.in
<b>Whether you are working in AICTE approved Technical Institute</b>	YES
<b>Whether your Institute is under TEQIP-III scheme of MHRD</b>	NO
<b>Whether Accommodation required</b>	NO
 Signature of the Applicant	
Recommended/Forwarded by  Date: Place: seal)	 20/2/2020 Professor and Head of the Mechanical Engineering Department Punjabi University, Patiala.

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.



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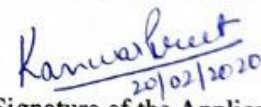
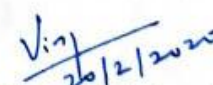
<b>NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH</b> <b>SECTOR 26, CHANDIGARH 160019, Ph.0172-2750500, 2792369 Fax: 0172-2791366, 2793893</b>		
<b>Application for Short Term Course</b> <b>Organized by</b> <b>MECHANICAL ENGINEERING DEPARTMENT</b>		
<b>Course title : RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020 , Venue : PUNJABI UNIVERSITY, PATIALA</b>		
Application ID	ICT-692016383	
O.Plan No.	ICT-69	
Name (in BLOCK letters)	JAGJEET SINGH CHATHA	
Gender	MALE	Category GENERAL
Highest Qualification	M TECH	
Designation and Department	ASSISTANT PROFESSOR, MECHANICAL ENGINEERING	
Institute name & address	PUNJABI UNIVERSITY, PATIALA, PUNJAB	
Institute type & status	ENGINEERING, GOVT	
Address for correspondence	WARDEN HOUSE, BABA BANDA SINGH BAHUDAR HOSTEL, PATIALA, 147002	
Phone	9888005093	
E-Mail	erjagjeetsinghchatha@gmail.com	
Whether you are working in AICTE approved Technical Institute	YES	
Whether your Institute is under TEQIP-III scheme of MHRD	NO	
Whether Accommodation required	NO	
	 Signature of the Applicant	
Recommended/Forwarded by	Date: 24/2/2020 Place:	 Signature of Head of the Institution (with office seal)

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(Nov. 24, 2020)

  
 Professor & Head,  
 Mechanical Engineering Department,  
 Punjabi University, Patiala.


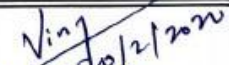
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<b>Application for Short Term Course</b> <b>Organised by</b> <b>MECHANICAL ENGINEERING DEPARTMENT</b>		
<b>Course title : RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020 , Venue : PUNJABI UNIVERSITY, PATIALA</b>		
Application ID	ICT-692016274	
O.Plan No.	ICT-69	
Name (in BLOCK letters)	KANWARPREET SINGH	
Gender	MALE	Category GENERAL
Highest Qualification	PHD	
Designation and Department	ASSISTANT PROF, DEPT. OF MECHANICAL ENGG. PUNJABI UNIVERSITY PTA	
Institute name & address	PUNJABI UNIV. PTA, PATIALA, PUNJAB	
Institute type & status	ENGINEERING, GOVT	
Address for correspondence	DEPT. OF MECHANICAL ENGG. PUNJABI UNIVERSITY PATIALA, , PUNJAB, 147002	
Phone	9855644430	
E-Mail	kanwarpreet82@gmail.com	
Whether you are working in AICTE approved Technical Institute	YES	
Whether your Institute is under TEQIP-III scheme of MHRD	NO	
Whether Accommodation required	NO	
	 Signature of the Applicant	
Recommended/Forwarded by	Date: 20/02/2020 Place: Patiala	 Professor Head of the Mechanical Engineering Department Punjabi University, Patiala

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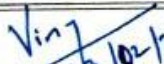


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<b>Course title :</b> RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020, Venue : PUNJABI UNIVERSITY, PATIALA	
<b>Application ID</b>	ICT-692016309
<b>O.Plan No.</b>	ICT-69
<b>Name (in BLOCK letters)</b>	KHUSHDEEP GOYAL
<b>Gender</b>	MALE
<b>Category</b>	GENERAL
<b>Highest Qualification</b>	PHD
<b>Designation and Department</b>	ASSOCIATE PROFESSOR , MECHANICAL ENGG DEPTT
<b>Institute name &amp; address</b>	PUNJABI UNIVERSITY , PATIALA , PUNJAB
<b>Institute type &amp; status</b>	ENGINEERING , GOVT
<b>Address for correspondence</b>	2278, URBAN ESTATE, PHASE 2, PATIALA, PATIALA, 147002
<b>Phone</b>	8283823283
<b>E-Mail</b>	khushgoyal@yahoo.com
<b>Whether you are working in AICTE approved Technical Institute</b>	YES
<b>Whether your Institute is under TEQIP-III scheme of MHRD</b>	NO
<b>Whether Accommodation required</b>	NO
Signature of the Applicant 	
Recommended/Forwarded by 	Date: 24/02/2020 Place: Patiala (seal) Professor & Head Mechanical Engineering Department Punjabi University, Patiala

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<b>Application for Short Term Course</b> <b>Organised by</b> <b>MECHANICAL ENGINEERING DEPARTMENT</b>		
<b>Course title : RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020 , Venue : PUNJABI UNIVERSITY, PATIALA</b>		
Application ID	ICT-692016133	
O.Plan No.	ICT-69	
Name (in BLOCK letters)	LAKSHMI SHANKAR	
Gender	MALE	Category GENERAL
Highest Qualification	M.TECH.(MECHANICAL ENGINEERING)	
Designation and Department	ASSISTANT PROFESSOR, MECHANICAL ENGINEERING	
Institute name & address	DEPARTMENT OF MECHANICAL ENGINEERING , PUNJABI UNIVERSITY PATIALA, PUNJAB	
Institute type & status	ENGINEERING, GOVT	
Address for correspondence	H NO 909 STREET NO 9 B BLOCK, BABA DEEP SINGH NAGAR, PATIALA, 147002	
Phone	9501875500	
E-Mail	shankar@pbi.ac.in	
Whether you are working in AICTE approved Technical Institute	YES	
Whether your Institute is under TEQIP-III scheme of MHRD	NO	
Whether Accommodation required	NO	
	 Signature of the Applicant	
 Recommended/Forwarded by <b>Mechanical Engineering Department</b> <b>Punjabi University, Patiala</b>	Date: 19.02.2020 Place: PU PATIALA.	Signature of Head of the Institution (with office seal)



Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.



One-week Faculty Development Program on "Recent Trends in Automobile Technology" from 24.02.2020 to 28.02.2020 organized by NITTTR Chandigarh at Department of Mechanical Engineering, Punjabi University Patiala through ICT mode for Faculty of Mechanical Engineering Department.

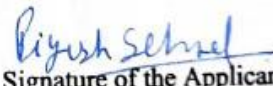
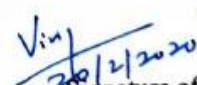
24/02/2020

Application Form

<b>NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH</b> <b>SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791366, 2793893</b>		
<b>Application for Short Term Course</b> <b>Organised by</b> <b>MECHANICAL ENGINEERING DEPARTMENT</b>		
<b>Course title : RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020 , Venue : PUNJABI UNIVERSITY, PATIALA</b>		
Application ID	ICT-692016313	
O.Plan No.	ICT-69	
Name (in BLOCK letters)	PARLAD KUMAR	
Gender	MALE	Category GENERAL
Highest Qualification	PHD	
Designation and Department	ASSOCIATE PROFESSOR, MECHANICAL ENGINEERING	
Institute name & address	PUNJABI UNIVERSITY, PATIALA, PATIALA, PUNJAB	
Institute type & status	ENGINEERING, GOVT	
Address for correspondence	HOUSE NO. 2992, URBAN ESTATE, PHASE -2, PATIALA, PATIALA, 147001	
Phone	9876184400	
E-Mail	pkgarg4050@gmail.com	
Whether you are working in AICTE approved Technical Institute	YES	
Whether your Institute is under TEQIP-III scheme of MHRD	NO	
Whether Accommodation required	NO	
	 Signature of the Applicant	
Recommended/Forwarded by	Date: 20-2-2020 Place: Patiala	 Professor & Head Mechanical Engineering Department Punjabi University, Patiala

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.

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<b>NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH</b> <b>SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791366, 2793893</b>		
<b>Application for Short Term Course</b> <b>Organised by</b> <b>MECHANICAL ENGINEERING DEPARTMENT</b>		
<b>Course title : RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020 , Venue : PUNJABI UNIVERSITY, PATIALA</b>		
Application ID	ICT-692016280	
O.Plan No.	ICT-69	
Name (in BLOCK letters)	PIYUSH SEHGAL	
Gender	MALE	Category GENERAL
Highest Qualification	B.TECH.(MECHANICAL ENGINEERING)	
Designation and Department	TECHNICIAN GRADE 1, MECHANICAL ENGINEERING	
Institute name & address	MECHANICAL ENGINEERING , PUNJABI UNIVERSITY, PATIALA, PUNJAB	
Institute type & status	ENGINEERING, GOVT	
Address for correspondence	DEPARTMENT OF MECHANICAL ENGINEERING , PUNJABI UNIVERSITY, PATIALA, PATIALA, 147002	
Phone	7814460172	
E-Mail	er.piyushsehgale@outlook.com	
Whether you are working in AICTE approved Technical Institute	YES	
Whether your Institute is under TEQIP-III scheme of MHRD	NO	
Whether Accommodation required	NO	
	 Signature of the Applicant	
Recommended/Forwarded by	Date: 20/2/2020 Place: PU, Patiala	 Signature of Head of the Institution (with office seal) Professor & Head Mechanical Engineering Department Punjabi University, Patiala

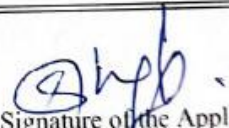

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0/2020

Application Form

<b>NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH</b> <b>SECTOR 26, CHANDIGARH 160019, Ph.0172-2759500, 2792369 Fax: 0172-2791366, 2793893</b>		
<b>Application for Short Term Course</b> <b>Organised by</b> <b>MECHANICAL ENGINEERING DEPARTMENT</b>		
<b>Course title : RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020 , Venue : PUNJABI UNIVERSITY, PATIALA</b>		
Application ID	ICT-692016302	
O.Plan No.	ICT-69	
Name (in BLOCK letters)	VIJAY SINGLA	
Gender	MALE	Category GENERAL
Highest Qualification	POST DIPLOMA IN AUTOMOBILE ENGINEERING	
Designation and Department	WORKSHOP INSTRUCTOR, MECHANICAL ENGINEERING	
Institute name & address	MECHANICAL ENGINEERING DEPARTMENT, PUNJABI UNIVERSITY PATIALA, PUNJABI UNIVERSITY PATIALA, PUNJAB	
Institute type & status	ENGINEERING, GOVT	
Address for correspondence	MECHANICAL ENGINEERING DEPARTMENT, PUNJABI UNIVERSITY PATIALA, PUNJABI UNIVERSITY PATIALA, PATIALA, 147002	
Phone	9465440030	
E-Mail	vijaysingla946@gmail.com	
Whether you are working in AICTE approved Technical Institute	YES	
Whether your Institute is under TEQIP-III scheme of MHRD	NO	
Whether Accommodation required	NO	
	 Signature of the Applicant	
Recommended/Forwarded by	Date: 20-02-2020 Place: PU PATIALA	 Signature of Head of the Institution (with office seal)

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<b>NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH</b> <b>SECTOR 26, CHANDIGARH - 160019, Ph.0172-2759500, 2792369</b> <b>Application for Short Term Course</b> <b>Organised by</b> <b>MECHANICAL ENGINEERING DEPARTMENT</b>	
<b>Course title : RECENT TRENDS IN AUTOMOBILE TECHNOLOGY , Schedule: 24/02/2020 to 28/02/2020, Venue : PUNJABI UNIVERSITY, PATIALA</b>	
<b>Application ID</b>	<b>ICT-692016390</b>
<b>O.Plan No.</b>	<b>ICT-69</b>
<b>Name (in BLOCK letters)</b>	<b>KULBIR SINGH SANDHU</b>
<b>Gender</b>	<b>MALE</b>
<b>Category</b>	<b>GENERAL</b>
<b>Highest Qualification</b>	<b>M.TECH</b>
<b>Designation and Department</b>	<b>ASSISTANT PROFESSOR , MECHANICAL ENGG</b>
<b>Institute name &amp; address</b>	<b>PUNJABI UNIVERSITY , PATIALA , PUNJAB</b>
<b>Institute type &amp; status</b>	<b>ENGINEERING , GOVT</b>
<b>Address for correspondence</b>	<b>DEPARTMENT OF MECH ENGG, PUNJABI UNIVERSITY, PATIALA, 147002</b>
<b>Phone</b>	<b>8427100501</b>
<b>E-Mail</b>	<b>kulbirsandhu4@gmail.com</b>
<b>Whether you are working in AICTE approved Technical Institute</b>	<b>YES</b>
<b>Whether your Institute is under TEQIP-III scheme of MHRD</b>	<b>NO</b>
<b>Whether Accommodation required</b>	<b>NO</b>
<b>Signature of the Applicant</b>	
<b>Recommended/Forwarded by</b>	<b>Date: 24/2/2020</b> <b>Place: Patiala</b> <b>Signature of Head of the Institution with Official Seal)</b> <b>Professor &amp; Head</b> <b>Mechanical Engineering Department</b> <b>Punjabi University, Patiala.</b>

Note: This application form will not be accepted without Recommendation, Signature and Official Seal of the Competent authority of the institution. You will receive confirmation mail only after uploading the duly signed application form. Please take the print of this application and get signatures then upload it under the link Upload Sponsorship letter on the NITTTR Website.



One-week Faculty Development Program on "Recent Trends in Automobile Technology" from 24.02.2020 to 28.02.2020 organized by NITTTR Chandigarh at Department of Mechanical Engineering, Punjabi University Patiala through ICT mode for Faculty of Mechanical Engineering Department.

# NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH, CHANDIGARH

## ATTENDANCE SHEET (ENGINEERING COLLEGES TEACHERS)

Title of the Programme: "Recent Trends In Automobile Technology" (ICT- based)


O. Plan Number: ICT-69

Dates: From 24.02.2020 to 28.02.2020 By 24<sup>th</sup> Feb 2020 to 28<sup>th</sup> Feb 2020.

Course Coordinator (NITTTR): Er. Lakshmi Shankar

Remote Centre Name / Venue: Department of Mechanical Engineering, Punjabi University, Patiala.

Sr. No.	Name in English	Designation, Department, Institute's Name & Official Address in English	Mobile / Land Line Number	Email-id	Gender (Male / Female)	Category (SC/ST/ OBC/Gen)	Session	Signatures				
								24/02/20	25/02/20	26/02/20	27/02/20	28/02/20
1.	CHARANJIT SINGH	Asst. Prof. Dept. of Mech. Engg. Pbi Uni. Patiala	8146646477	charanjit.hansa@gmail.com	Male	SC	Morning	CH	CH	CH	CH	CH
							Evening	CH	CH	CH	CH	
2.	DAVINDER SINGH	Assistant Professor Dept. of Mech. Engg. Pbi Univ. Patiala	9463477935	davinder5206@yahoo.co.in	M	SC	Morning	ds	ds	ds	ds	ds
							Evening	ds	ds	ds	ds	
3.	DR. DHARAMPAL DEEPAK	Assistant Professor Dept. of Mechanical Engg. Punjabi Univ. Patiala (Pb.)	9815609744	deepakbass@yahoo.com	Male	Gen.	Morning	deepak	deepak	deepak	deepak	deepak
							Evening	deepak	deepak	deepak	deepak	deepak
4.	GURPREET SINGH	Assistant Prof. Dept. of Mech. Engg. Pbi. Uni. Patiala	8146521500	gurpreetsharma@gmail.com	Male	Gen	Morning	gs	gs	gs	gs	gs
							Evening	gs	gs	gs	gs	gs

Verified By 

**Local Coordinator:** Er. Lakshmi Shankar, Assistant Professor, Department of Mechanical Engineering, Punjabi University Patiala.

One-week Faculty Development Program on "Recent Trends in Automobile Technology" from 24.02.2020 to 28.02.2020 organized by NITTTR Chandigarh at Department of Mechanical Engineering, Punjabi University Patiala through ICT mode for Faculty of Mechanical Engineering Department.

Sr. No.	Name in English	Designation, Department, Institute's Name & Official Address in English	Mobile / Land Line Number	Email-id	Gender (Male / Female)	Category (SC/ST/OBC/Gen)	Session	Signatures				
								24/02/20	25/02/20	26/02/20	27/02/20	28/02/20
5.	HARVINDER SINGH	Asstt. Prof. Deptt. of Mech. Engg. PU, Patiala	9501034286	harvindhalsingh@yahoo.co.in	Male	Gen	Morning					
							Evening					
6.	JAGJEET SINGH CHATHA	Asstt. Prof. Deptt. of Mech. Engg. PU, Patiala	9888005093	vjagjeetsinghchatha@gmail.com	male	Gen	Morning					
							Evening					
7.	KANWARPREET SINGH	Asst. Prof. Deptt. of Mech. Engg. PU, Patiala	9855644430	kanwarpreet82@gmail.com	Male	Gen	Morning					
							Evening					
8.	KHUSHDEEP GOYAL	Associate Professor M.E.D. PU, Patiala	8283823283	khushdeepgoyal@yahoo.com	Male	Gen	Morning					
							Evening					
9.	KULBIR SINGH SANDHU	Assistant Professor Deptt. of Mech. Engg. Punjabi University	8427100524	kulbir.sandhu4@gmail.com	Male	Gen	Morning					
							Evening					
10.	LAKSHMI SHANKAR	Assistant Professor Deptt. of Mech Engg. Punjabi University PATIALA.	9501875500	shankar@pbi.ac.in	Male	Gen	Morning					
							Evening					

Verified

**Local Coordinator:** Er. Lakshmi Shankar, Assistant Professor, Department of Mechanical Engineering, Punjabi University Patiala.



One-week Faculty Development Program on "Recent Trends in Automobile Technology" from 24.02.2020 to 28.02.2020 organized by NITTTR Chandigarh at Department of Mechanical Engineering, Punjabi University Patiala through ICT mode for Faculty of Mechanical Engineering Department.

Sr. No.	Name in English	Designation, Department, Institute's Name & Official Address in English	Mobile / Land Line Number	Email-id	Gender (Male / Female)	Category (SC/ST/OBC/Gen)	Session	Signatures				
								24/02/20	25/02/20	26/02/20	27/02/20	28/02/20
11.	PARLAD KUMAR	Associate Professor Deptt. of Mech. Engg. P.U. Patiala. PB-147002	98761-84450.	pk.garg4050@gmail.com	Male	Gen	Morning					
							Evening					
12.	PIYUSH SEHGAL	Tech. G.I. Deptt. of Mech. Engg. P.U. Patiala.	7814460172	er.piyush.sehgal@outlook.com	Male	Gen.	Morning					
							Evening					
13.	VIJAY SINGLA	Workshop Instructor Deptt. Mechanical Engg. P.U. Patiala PB-147002	9465440030	vijaysingla946@gmail.com	Male	Gen	Morning					
							Evening					
14.							Morning					
							Evening					
15.							Morning					
							Evening					
16.							Morning					
							Evening					

Verified

**Local Coordinator:** Er. Lakshmi Shankar, Assistant Professor, Department of Mechanical Engineering, Punjabi University Patiala.

One-week Faculty Development Program on "Recent Trends in Automobile Technology" from 24.02.2020 to 28.02.2020 organized by NITTTR Chandigarh at Department of Mechanical Engineering, Punjabi University Patiala through ICT mode for Faculty of Mechanical Engineering Department.

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**NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH, CHANDIGARH**

**EVALUATION PROFORMA**

**ICT Based One Week Short Term Training Programme on  
"Recent Trends In Automobile Technology" (ICT-69).**

**Centre / Venue of Programme:** Punjabi University, Patiala **Dates:** 24 – 28 February, 2020.

*Instructions: Please rate various aspects of the programme by putting a tick mark on the appropriate response or appropriate column. Please respond to all items*

1. Please indicate the extent to which the objectives of the programme have been achieved.

✓ 80-100%      60-80%      40-60%      20-40%      <20%

2. Indicate the extent to which your expectations for the programme were met.

✓ 80-100%      60-80%      40-60%      20-40%      < 20%

3. Overall rating to the Programme

✓ Excellent      Very Good      Good      Satisfactory      Poor

4. Rate your experience of attending the programme.

✓ Excellent      Very Good      Good      Satisfactory      Poor

5. If your rating to the programme experience is less than excellent, please specify the changes required in the programme to improve the quality of the programme.

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6. Please rate the following aspects of the presentations by putting a tick mark in the appropriate column.

Aspect	Excellent 5	Very Good 4	Good 3	Satisfactory 2	Poor 1
Relevance of content		✓			
Clarity of objectives	✓				
Arousal of interest	✓				
Adequacy of explanation		✓			
Use of examples		✓			
Communication skills	✓				
Involvement of participants		✓			
Clarification of doubts	✓				
Use of questions		✓			
Quality of presentation	✓				
Quality of audio		✓			
Quality of video	✓				
Quality of power points	✓				
Learning	✓				
Over all rating	✓				



One-week Faculty Development Program on "Recent Trends in Automobile Technology" from 24.02.2020 to 28.02.2020 organized by NITTTR Chandigarh at Department of Mechanical Engineering, Punjabi University Patiala through ICT mode for Faculty of Mechanical Engineering Department.

ICT-69, 24-28 Feb 2020.

(2)

7. Please indicate the problems faced during the programme (breaking up of link, poor quality audio, poor quality of video etc.).

Once there was power failure.  
Sometimes breaking up of link.  
Sometimes sound & video problem.  
Sometimes participants do not show interest when topic is repeatedly explained.

8. Any other comment, please specify.

Overall it was a very good experience of learning through ICT mode.  
Best wishes for NITTTR, Director, & congratulations & thanks to the Head, Mechanical Engg. Deptt, Dr. Dhoni Sir, Dr. S.C. Barmait Sir & all team members for organizing such a knowledgeable STC.

(28/02/2020)  
28/02/2020

**Local Coordinator:** Er. Lakshmi Shankar, Assistant Professor, Department of Mechanical Engineering, Punjabi University Patiala.

One-week Faculty Development Program on “Recent Trends in Automobile Technology” from 24.02.2020 to 28.02.2020 organized by NITTTR Chandigarh at Department of Mechanical Engineering, Punjabi University Patiala through ICT mode for Faculty of Mechanical Engineering Department.

The screenshot shows a Gmail interface with a blue header. The left sidebar displays the 'Mail' section with a list of folders: Inbox (3,993), Starred, Snoozed, Important, Sent, Drafts, Categories, Social (1,339), Updates (657), Forums (1,848), and Promotions. Below these are labels including 'Boxbe Waiting List' (498), 'FDP DIAS DELHI', 'FDP@SEM@AMRITSAR', 'Follow up', 'Misc', 'Priority', 'Atul Shiva', and 'USAEM CMMS PAPER'. The main content area shows an email titled 'ICT-69, Feb 24 to 28, 2020' from 'ssdhami NITTTR' to 'me'. The email body contains the following text:

Dear Mr. Shankar,

We welcome Punjabi University, Patiala as nodal centre for ICT based STC on Recent Trends in Automobile Technology (ICT-69) from February 24 - 28, 2020. NITTTR will provide the following financial assistance for conducting the course:

For Govt., Govt. aided and self-financing institutes: Honorarium of Rs. 2,500/- and Rs.1,500/- to local course coordinator and supporting staff respectively.

For Govt., and Govt. aided institutes only: Reimbursement @Rs.125/- per participant per day for working lunch and tea during the course

You are requested to ensure a minimum of 25 participants for this course. Further, this is an inter-disciplinary program and faculty from Automobile / Mechanical / Production / Electronics / Electrical / Computer Science engineering disciplines as well as applied sciences can attend this course.

You will be contacted on phone/email on Friday, 21-02-2020, afternoon for establishing the link through Google Meet. You need an internet connection, a laptop and a projector to participate in the program through ICT in interactive mode.

The time table of the program will be emailed to you by Feb 20, 2020.

Thanks for your interest in our programs.

-----  
Sukhdeep S. Dhami, Ph.D.  
Professor & Head, Mechanical Engineering Department  
National Institute of Technical Teachers Training & Research  
Sector 26, Chandigarh - 160019  
Tel: +91-172-2759659 (Office), +91-98157-16891 (Mobile)

The email is from 'ssdhami NITTTR' and is addressed to 'me'. The sender's name is 'ssdhami NITTTR' and the email address is 'ssdhami@nitttrchd.ac.in'. The recipient's name is 'LAKSHMI SHANKAR' and the email address is 'shankar@pbi.ac.in'. The email is dated 'Tue, Feb 18, 2020, 3:40 PM'. The email is in the 'Inbox' folder. The email is titled 'ICT-69, Feb 24 to 28, 2020'. The email is marked as 'Active'. The email is marked as '9 of 11'. The email is marked as 'Show all'. The email is marked as 'x'. The email is marked as 'Type here to search'. The email is marked as '32°C'. The email is marked as '11:57 AM'. The email is marked as '23-Jul-22'.

**Local Coordinator:** Er. Lakshmi Shankar, Assistant Professor, Department of Mechanical Engineering, Punjabi University Patiala.



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**Local Coordinator:** Er. Lakshmi Shankar, Assistant Professor, Department of Mechanical Engineering, Punjabi University Patiala.

One-week Faculty Development Program on “Recent Trends in Automobile Technology” from 24.02.2020 to 28.02.2020 organized by NITTTR Chandigarh at Department of Mechanical Engineering, Punjabi University Patiala through ICT mode for Faculty of Mechanical Engineering Department.



**Local Coordinator:** Er. Lakshmi Shankar, Assistant Professor, Department of Mechanical Engineering, Punjabi University Patiala.



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**Local Coordinator:** Er. Lakshmi Shankar, Assistant Professor, Department of Mechanical Engineering, Punjabi University Patiala.