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Report for the

Workshop on
Outcomes Based Education: Course Outcomes

Organized By

Teaching and Learning Centre (TLC)

Date : 14.02.2026
Time : 09. 00 a.m. to 12.30 p.m.
Venue : Rabindranath Tagore Hall

Resource Person

Dr. P. Raja,
Professor,
Department of EEE,
NIT, Trichy.

Programme Coordinator (Dr.M.RAMAKRISHNAN)

Dean - IQAC (Dr K KANIMOZHI)
Coordinator - IQAC
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401

Director - Academics (i/c) (Dr K KANIMOZHI)

Principal
PRINCIPAL
NPR College of Engineering and Technology (Autonomous)
Natham, Dindigul(Dt)-624 401

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes

Academic Year: 2025 - 2026 **Semester: Even** **Date: 14.02.2026**

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College of Engineering and Technology
(AUTONOMOUS)
Natham, Dindigul (Dist.) 624 401, Tamil Nadu.

LETTER REPORT

Reference NO: NPRCET-LTR-2025-2026-167

Date: 07-02-2026
Time: 04:48 PM

From:

Teaching & Learning Centre (TLC)
NPRCET

Subject : requesting permission to conduct a workshop titled "Outcome Based Education: Course Outcomes" - reg

Reference:

1. activity as per academic calendar

Respected Sir,

Respected Sir/Madam,

The Teaching and Learning Centre (TLC) of our college proposes to conduct a workshop titled "Outcome Based Education: Course Outcomes" for the faculty members on 14 February 2026, in accordance with the Academic Calendar. This workshop aims to enhance the understanding of outcome-based education (OBE) and to strengthen the capability of our faculty in formulating effective course outcomes aligned with program outcomes.

To ensure the success of this programme, it is proposed to invite Dr. P. Raja, Professor, Department of EEE, National Institute of Technology, Tiruchirappalli, as the Resource Person. Dr. Raja's extensive experience in engineering education and OBE implementation will provide valuable insights and practical guidance to our faculty members.

The workshop will serve as a platform for faculty to discuss best practices, share ideas, and gain hands-on knowledge on designing and assessing course outcomes effectively. We believe that this initiative will significantly contribute to improving teaching quality and learning outcomes in our institution.

Kindly grant permission to organize the above-mentioned workshop and facilitate the participation of our faculty members.

Thanking you !

Your's faithfully,

Forwarded by Admin at
Date: 07-02-2026 Time: 04:53 PM

Teaching and Learning Centre (TLC)

Workshop on Outcomes Based Education: Course Outcomes

Permission Letter

Forwarded by Office Superintendent

Date: 09-02-2026 Time: 11:45 AM

Processed by Chief Administrative Officer at

Date: 10-02-2026 Time: 12:44 PM

Chief Administrative Officer

Approved as per Institution Policy

Forwarded To:

Function i/c - Mr. Sukumar - NPRGI | Mess - NPRGI | Media and Branding - NPRGI

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Function Form

NPR GROUP OF INSTITUTIONS

FUNCTION FORM

Letter No.		FUNCTION DATE: 14/02/2026		Remarks
S/N	Particulars	Function Name : Outcome based Education : Course outcomes		
1.	Name of the College	NPR college of Engineering and Technology		
2.	Department	Teaching and learning centre		
3.	Function Name	Outcome based Education: Course outcomes		
4.	Guest Name & Phone Number	Name	Phone Number	
		1. Dr. P. Raja	9942680653	
		2.		
		3.		
		4.		
		5.		
	No of Persons (Gender Wise)	Male: 1	Female:	
5.	Guest Room (No of Rooms Required) No of Persons (Gender Wise)	No of Rooms: Room No: 3, 4, 5		Mr.M.Premkumar, Mess Incharge
		Male: —	Female	
6.	Mic Arrangements	Yes		Seminar Hall In charges
7.	Mode of Transport Receiving & Time and Venue (No of Persons)	NO		Mr.R.Aravind Subash, Transport Manager II
8	Mode of Transport Sending & Time and Venue (No of Persons)	NO		
9.	Honoring	Yes		Mr.V.Soundarrajan Accountant
	i. Memento			
	ii. Bouquet			
	iii. Cash	8,800/-		College Accountant
10.	Food (Veg) : 1	Breakfast:	Lunch: 2	Dinner: Mr.M.Premkumar, Mess Incharge
	Food Non-Veg): 1			
11.	Tea & Snacks	FN: 3	AN: 3	Mr.M.Premkumar, Canteen Incharge
12.	Tea & Snacks for students	NO		

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Function Form

NPR GROUP OF INSTITUTIONS

13.	Reception things requirement		Mr.M.PremKumar , Store Incharge
	A. Table & Table Cloth	Yes	
	B. Shawl	Yes	
	C. Water Cane & Tumbler & Jug	Yes	
	D. Kuthu Vilakku & Set (Big)	NO	
14.	Hall & Seating Arrangements		Mr.C.Sukumar , Function In charge/ Furniture In charge
	A. No of Students	60	
	B. No of Chairs on the stage	4	
	i. Prayer Song	Seminar Hall i/c	
	ii. National Anthem	Seminar Hall i/c	
	C. Podiums	Yes	
	D. Tea Poi	Yes	
	E. Water Bottle & Glasses	Yes	
15.	Technical Arrangements		Mr.A.Thangapandiyan, System Admin
	A.System	Yes	
	B.Projector	Yes	
	C.AC Hall	Yes	
16.	Advertisement		Mr.N.B.Balachandar Dy.A.M
	A. Photographer time	10am to 4.PM.	
	B. Daily News	NO	

Chief Administrative officer

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Profile of the Resource Person



Dr. P. Raja,
Assistant Professor & Associate Dean (Academic Reforms),
Electrical and Electronics Engineering,
National Institute of Technology, Tiruchirappalli
Email: praja@nitt.edu
Phone: 0431-2503264

Career Objective

To contribute to academic excellence, research innovation, and institutional development in the areas of Power Systems and Renewable Energy Systems through effective teaching, funded research, and academic leadership.

Educational Qualifications

- Ph.D. – National Institute of Technology, Tiruchirappalli (2013) – Reactive Power Control for Wind-driven Induction Generators
- M.Tech (Energy Systems) – Indian Institute of Technology Madras (2001)
- B.E (Electrical and Electronics Engineering) – Manonmaniam Sundaranar University (2000) – First Class

Professional Experience

- Assistant Professor – NIT Tiruchirappalli (May 2006 – Present)
- Associate Dean (Academic Reforms) – NIT Tiruchirappalli
- Senior Lecturer – Amrita School of Engineering (Jan 2006 – May 2006)
- Lecturer – PSNA College of Engineering and Technology (June 2002 – Dec 2005)

Areas of Specialization

- Power Systems and Protection
- Renewable Energy Systems
- Electrical Machines
- HVDC Transmission Systems
- Distributed Generation and Smart Grids

Academic & Administrative Responsibilities

- Associate Dean (Academic Reforms)
- NBA Coordinator – Department of EEE
- Programme Coordinator
- Ph.D. Admission Committee Member
- Faculty-in-charge – BoS (M.Tech Power Electronics)
- Member – Teaching Learning Center
- Hostel Warden (2013–2015)
- Organized and Coordinated National Workshops and Academic Conclaves

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Profile of the Resource Person

Teaching Experience

1. Undergraduate Courses:

- Power System Protection & Switchgear
- Power System Operation & Control
- High Voltage Engineering
- Electrical Machines
- Transmission & Distribution of Electrical Energy
- Wind and Solar Electrical Systems

2. Postgraduate Courses:

- Advanced Power System Protection
- Energy Auditing and Management

Research & Projects

- Guided 60+ M.Tech projects in Power Systems, Power Electronics, and Energy Engineering.
- Major Funded Project: Maximum Power Extraction from Offshore Wind-Driven Generators through HVDC Transmission System (MHRD Funded, 2014–2017).

Publications

- 5 International Journal Publications (including SCI indexed journals).
- 19+ IEEE International Conference Publications.
- Research contributions in voltage stability, wind energy systems, FPGA-based protection schemes, distributed generation, and HVDC systems.

Workshops / Conferences / Invited Talks

- Delivered invited lectures on Power System Protection, Renewable Energy Systems, Electrical Machines, and Academic Reforms.
- Participated and presented papers in IEEE International Conferences (India, Malaysia, Mauritius).
- Organized multiple national workshops on Distributed Generation and Power Electronics at NIT Tiruchirappalli.

Professional Memberships

- Life Member – ISTE
- Member – IEEE

International Exposure

- Visiting Researcher – University of Western Ontario, Canada (June–July 2008)
- Presented papers at IEEE International Conferences in Malaysia and Mauritius.

Declaration

I hereby declare that the above information is true to the best of my knowledge and belief.

NPR
College of Engineering and Technology
(An Autonomous Institution)
NPR Nagar, Pinelharur, X8J1, Civil & eC8 Aflisinal of 8: MAt, Civil & ECE.
NBA Accredited Mechanical, EEE, Civil & ECE, | Approved by AICTE, Ne:: Afilcaled & Anna University, Chennai
8t. ISO 9001:2015 Certified Institution prccelicash, Jamat Pilocsion, NaUt Dad1. www.nprcet.edu.in

NPRCET/TLC/Ref.No.: C177/2025-26 Date: 13.02.2026

CIRCULAR

Teaching and Learning Centre (TLC)

This is to inform all concerned that the Teaching and Learning Centre (TLC) of our institution is organizing a **Workshop on Outcome Based Education: Course Outcomes** on **14.02.2026 (Saturday)** from **9.30 a.m. to 12.30 p.m.**

Venue: Srinivasa Ramanujan Hall

Staff members with free hours are required to attend the programme without fail.

PRINCIPAL

PRINCIPAL
NPR College of Engineering and Technology (Autonomous)
Natham, Dindigul(P): 624 401

Copy to:

1. TLC office for information
2. IQAC through mail
3. Department Notice Board
4. Members of TLC
5. File

PRINCIPAL

PRINCIPAL
NPR College of Engineering and Technology (Autonomous)
Natham, Dindigul(P): 624 401

Poster

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Teaching and Learning Centre

Organizes

Workshop on

Outcome Based Education: Course Outcomes



Convenor

Dr. K. Kanimozhi
Dean - IQAC

Patron

Dr. S. Selvaperumal
Principal

Programme Co-ordinator

Dr. M. Ramakrishnan
Co-ordinator - TLC

Dr. P. RAJA
Professor
Department of EEE
NIT, Trichy

14.02.2026
9.00 AM to 12.30 PM

Srinivasa Ramanujan Hall

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Invitation

The Management, Principal, Staff and Students
Cordially invite you for the

Workshop on Outcomes Based Education: Course Outcomes

on

14th February, 2026.

Venue: Srinivasa Ramanujan Hall
at 09.00 a.m. to 12.30 p.m.

Resource Person
Dr. P. Raja,
Professor,
Department of EEE,
NIT, Trichy.

Patron
Dr. S. Selvaperumal,
Principal,

Convenor

Dr. K. Kanimozhi,
Dean - IQAC,

Organized by
Teaching and Learning Centre (TLC)

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes

Date: 14.02.2026 Time: 09.00 a.m. to 12.30 p.m.

Agenda

Welcome Address	:	Mrs. R. Shariga, AP / MBA
Felicitation Address	:	Dr. S. Selvaperumal, Principal
Resource Person Address	:	Dr. P. Raja , Professor, Department of EEE, NIT, Trichy.
Vote of thanks	:	Dr. M. Ramakrishnan, AP /Maths, Coordinator - TLC

Participation Details

Venue: Srinivasa Ramanujan Hall **Date: 14.02.2026**

NPR College of Engineering and Technology
(AN AUTONOMOUS INSTITUTION)
Natham, Dindigul (Dist.) - 624 401, Tamil Nadu.

Teaching and Learning Centre

Workshop on Outcome Based Education: Course Outcomes

Participants Details

Academic Year: 2025-2026 **Sem: Even** **Date: 14.02.2026**

S/N.	Name of the Staff	Designation	Signature
1	Dr. N. Kavitha	ASP / Phy	
2	Ms. S. Aafrin Hazaana	AP/Phy	
3	Dr. V. Archana	AP/Phy	
4	Dr. S. Rajkumar	AP / Chem	
5	Dr. M. Ramakrishnan	AP/ Maths	
6	Mrs. C. Yogitha	AP/ Maths	
7	Dr. V. Hemalatha	AP/ Maths	
8	Ms. M. Kharthika	AP/Eng	
9	Mr. C. Vijaya Kumar	HoD/Civil	
10	Mr. S. Nagamani	AP / Civil	
11	Mr. P. M. Dhureen Karthik	AP / Civil	
12	Mrs. V. Sujitha	HoD / CSE	
13	Mr. P. Manivel Pandian	AP / CSE	
14	Mrs. A. Arul Princy	AP / CSE	
15	Ms. M. Janani	AP / CSE	
16	Mrs. S. Sharmila Jeyarani	AP / CSE	
17	Mrs. J. Prisca Mary	HoD i/c / AI &DS	
18	Mr. A. G. Paranthaman	AP / AI&DS	
19	Mrs. D. Priya Dharshini	AP / AI&DS	
20	Mrs. J. Lilly Roseline mary	AP / AI&DS	
21	Mrs. C. Kalpana	HoD (i/c) / IT	
22	Ms. S. Arockia Rubi	AP/IT	
23	Mrs. R. Bhavithra	AP/AI&ML	

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Participation Details

Venue: Srinivasa Ramanujan Hall **Date: 14.02.2026**

S/N.	Name of the Staff	Designation	Signature
24	Mrs. D. Aiswarya Laxmi	AP/AI&ML	
25	Dr. S. Prakash	HoD / EEE	
26	Mr. S. Sathyamoorthi	AP/ EEE	
27	Mr. R. Pandi Prabhakaran	AP/ EEE	
28	Dr. M. Leelavathi	AP/EEE	
29	Mr. S. Ayyappan	AP / ECE	
30	Mrs. C. Kannika Parameshwari	AP / ECE	
31	Mr. S. Allwyn Anand	AP / ECE	
32	Mrs. P.Jeyalakshmi	AP / ECE	Leave
33	Ms. S. Sowmiyadevi	AP / ECE	
34	Mrs. V. Nanadhini	AP / ECE	
35	Mr. R. Arun	AP / ECE	
36	Mrs. M. Infanth Dalima	AP / ECE	
37	Mr. T. Balasubramani	HoD/Mech	
38	Dr. S. Paul Singarayar	Prof / Mech	
39	Dr. C. Manivel	AP / Mech	
40	Dr. S. Suresh	AP / Mech	
41	Dr. Y. Justin Raj	AP / Mech	
42	Dr. M. Muthuraj	AP / Mech	
43	Mr. G. Sundararajan	AP / Mech	
44	Mr. M. Mathan Raj	AP / Mech	
45	Dr. K. Nandagopal	Prof AP / Mech	
46	Dr. V. Tamilselvi	AP / MBA	
47	Ms. M. Chitra	AP/MBA	
48	Mrs. R. Shariga	AP/MBA	
49	Dr. M. Sivakami	AP/MCA	

Teaching and Learning Centre (TLC)

Workshop on Outcomes Based Education: Course Outcomes

Participation Details

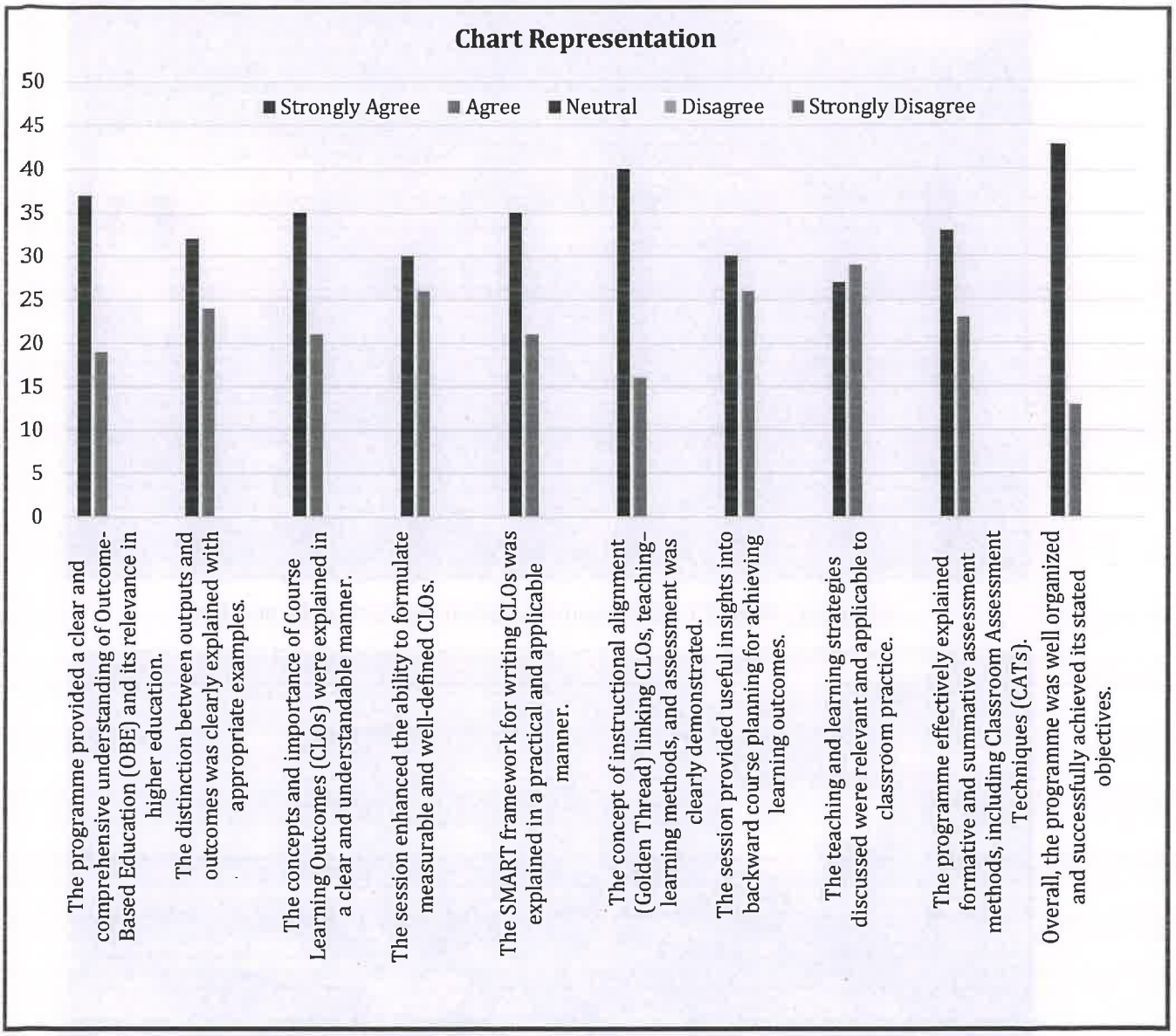
Venue: Srinivasa Ramanujan Hall **Date: 14.02.2026**

S/N.	Name of the Staff	Designation	Signature
50.	Dr. J. Pandimadevi	Assistant Professor	
51.	P. Gobika	AP/IT	
52.	B. Divya Preethi	AP/ECE	
53.	D. Sivasamy	AP/ECE	
54.	T. Srinivasan	AP/Phy	
55.	Mrs. K. Tamilselvi	AP/ECE	
56.	Dr. J. Mohan Kumar	AP/Physics	
57.	Mrs. K. Preethi Monisha	AP/AI&DS	
58.	Mrs. Sharmila. P.	AP/MBA	R. Sharmila
59.	Mrs. S. Thangapushpam Natchiar	HOD/AI & ML	
60.	S Janet Vidyaa Nancy	AP/IT	
61.	Dr. A. Hemalatha	ASP/CIVIL	
62.	S. Deepa	AP/CIVIL	
63.	Ms. M. Khaothitha	AP/English	M. Khaothitha
64.	Dr. D. Umapathi	AP/Chemistry	
65.	Dr. V. Archeen	AP/Physics	
66.			
67.			
68.			
69.			
70.			

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Feedback Analysis
(Feedback conducted by IQAC through Online)

S/N.	Description	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The programme provided a clear and comprehensive understanding of Outcome-Based Education (OBE) and its relevance in higher education.	37	19	0	0	0
2	The distinction between outputs and outcomes was clearly explained with appropriate examples.	32	24	0	0	0
3	The concepts and importance of Course Learning Outcomes (CLOs) were explained in a clear and understandable manner.	35	21	0	0	0
4	The session enhanced the ability to formulate measurable and well-defined CLOs.	30	26	0	0	0
5	The SMART framework for writing CLOs was explained in a practical and applicable manner.	35	21	0	0	0
6	The concept of instructional alignment (Golden Thread) linking CLOs, teaching–learning methods, and assessment was clearly demonstrated.	40	16	0	0	0
7	The session provided useful insights into backward course planning for achieving learning outcomes.	30	26	0	0	0
8	The teaching and learning strategies discussed were relevant and applicable to classroom practice.	27	29	0	0	0
9	The programme effectively explained formative and summative assessment methods, including Classroom Assessment Techniques (CATs).	33	23	0	0	0
10	Overall, the programme was well organized and successfully achieved its stated objectives.	43	13	0	0	0

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Feedback Analysis
(Feedback conducted by IQAC through Online)



Dean - IQAC (Dr K KANIMOZHI)

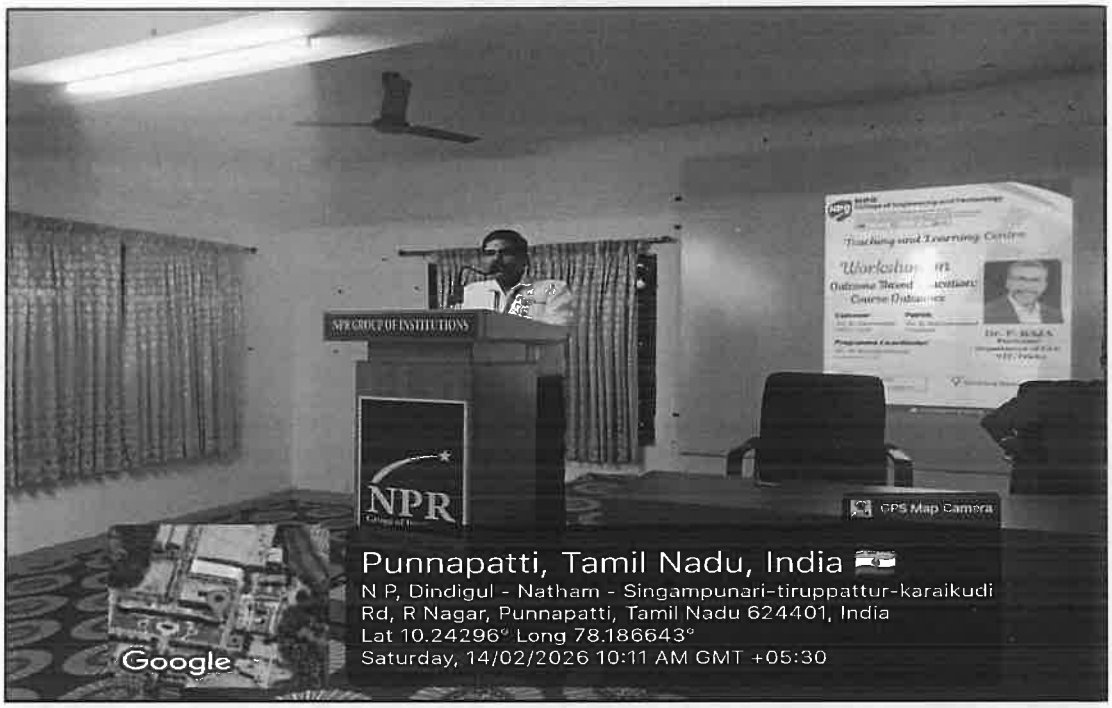
Director – Academics (i/c) (Dr K KANIMOZHI)

Principal
PRINCIPAL
NPR College of Engineering and Technology (Autonomous)
Natham, Dindigul (Dt)-624 401

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes

Venue: Srinivasa Ramanujan Hall **Date: 14.02.2026**

Photo Gallery



Principal, NPRCET addressed the gathering during the session



The Resource Person briefed the participants on the key aspects of the session

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Summary

The Training and Learning (TLC) organized a workshop on Outcome Based Education: Course Outcomes. The program was inaugurated on 14th February 2026 and conducted from 09:00 a.m. to 12:30 p.m. The programme was designed to provide deeper clarity on framing measurable and achievable Course Outcomes that align with institutional vision, mission, and academic standards. The session emphasized the importance of adopting a structured approach to curriculum planning to ensure that teaching–learning processes are student centered and results - oriented.

The Resource Person address led by Dr. P. Raja, Professor, Department of EEE, NIT, Trichy, delivered the special address. He detailed the overview of the OBE framework, explaining its principles, objectives, and implementation strategies in higher education institutions. The importance of clearly articulated Course Outcomes (COs) in enhancing teaching effectiveness, student engagement, and learning attainment was thoroughly discussed. The session further highlighted the systematic alignment of COs with Programme Outcomes (POs) and Programme Specific Outcomes (PSOs), ensuring coherence, transparency, and accountability in academic processes. The Special emphasis was placed on drafting precise, measurable, and outcome-oriented CO statements using appropriate action verbs derived from Bloom's Taxonomy. The workshop also provided detailed guidance on CO-PO mapping methodologies, attainment calculation procedures, setting performance targets, and analyzing attainment gaps. Strategies for continuous quality improvement through data-driven decision-making were explained with relevant examples. Interactive discussions and practical illustrations enabled faculty members to gain hands-on experience in preparing proper documentation and implementing effective assessment techniques.

Overall, the workshop served as an enriching academic platform for faculty members to enhance their understanding of outcome formulation, strengthen assessment and evaluation practices, and contribute meaningfully to quality assurance initiatives and sustained academic excellence within the institution. The session was highly interactive, with faculty members actively participating in discussions and knowledge-sharing.

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Summary

Outcomes

- Understand the principles of Outcome Based Education (OBE).
- Develop outcome-based Course Outcomes aligned with syllabus objectives.
- Establish clear linkage between COs and programme objectives.
- Design suitable tools to assess CO attainment.
- Apply OBE practices in teaching and evaluation.

Relevance to POs

Topic	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11
Workshop on Outcomes Based Education: Course Outcomes	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Programme Coordinator (Dr.M.RAMAKRISHNAN)

Dean - IQAC (DR K KANIMOZHI)

Director - Academics (i/c) (DR K KANIMOZHI)

Principal

Coordinator - IQAC
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401

PRINCIPAL
NPR College of Engineering and Technology (Autonomous)
Natham, Dindigul (Dt)-624 401

Teaching and Learning Centre (TLC)
Workshop on Outcomes Based Education: Course Outcomes
Thanks Message to the Resource Person

3/2/26, 10:15 AM NPR COLLEGES Mail - Thank You for Your Valuable Guest Lecture on Outcome-Based Education: Course Outcomes (14 Feb...

Gmail

NPRCET TLC <nprcettlc@nprcolleges.org>

Thank You for Your Valuable Guest Lecture on Outcome-Based Education: Course Outcomes (14 February 2026)

1 message

NPRCET TLC <nprcettlc@nprcolleges.org> Fri, Feb 20, 2026 at 10:38 AM
To: praja@nitt.edu

Good evening Sir,

Greetings from NPR College of Engineering and Technology.

On behalf of the Teaching and Learning Centre, we extend our sincere thanks to you for delivering an insightful and engaging guest lecture on "Outcome-Based Education: Course Outcomes" for the faculty members of our college on 14th February 2026.

Your valuable insights and practical perspectives greatly benefited our faculty and enriched the workshop. We truly appreciate the time and effort you devoted to making the session meaningful and informative.

It was an honour to have you with us, and we look forward to your continued support and association in future programmes.

Thank you once again for your support and contribution.

–
With Regards
Dr. M. Ramakrishnan,
M.Sc., M.Ed., M.Phil., Ph.D.,
Co-ordinator,
Teaching and learning centre (TLC)
NPR College of Engineering & Technology (Autonomous),
(Accredited By NAAC 'A' Grade With 3.25 CGPA)
NPR Nagar, Natham,
Dindigul 624 401. Tamil Nadu

NPRCET

vision

To develop students with intellectual curiosity and technical expertise to meet the global needs.

Mission:

M1: To achieve academic excellence by offering quality technical education using the best teaching techniques.

M2: To improve Industry - Institute interaction and expose industrial atmosphere

https://mail.google.com/mail/u/1/?ik=198de4c45e&view=pt&search=all&permthid=thread-a:r-7774629302702402046&simpl=msg-a:r88362051098... 1/3