

CRITERION 1 - CURRICULAR ASPECTS

KEY INDICATOR 1.4. FEEDBACK SYSTEM

Metric No 1.4.2: As per DVV Clarifications Document showing the communication with the affiliating University for the Feedback provided

Letters Communicated To Anna University For Curriculum Gap Identification



NPR COLLEGE OF ENGINEERING & TECHNOLOGY

NPR Nagar, Natham, Dindigul - 624 401. Tamilnadu.

(Approved by AICTE, New Delhi & Affiliated to Anna University, CHENNAI)

An ISO 9001 : 2015 Certified Institution

Ph : 04544 - 246500, 501, 502

Website : www.nprcet.org, www.nprcolleges.org E-mail : nprgi@nprcolleges.org



Ref. : NPRCET :

10.01.2020

From

The Head of the Department
Department of Electronics and Communication Engineering,
NPR College of Engineering & Technology,
Natham

To

The Chairman
Board of Studies / Faculty of Electronics and Communication Engineering
Anna University
Chennai

Through

The Principal
NPR College of Engineering & Technology
Natham

Sir,

Sub: Review of Gap Identification in Curriculum as per Regulations 2017 – Reg

As per the feedback received from our stake holders like Faculty, Students, Alumni and Employer, gaps in Curriculum are identified as listed below.

- Internet of Things has revolutionised the field of Electronics Engineering. Hence exposure in IoT can be covered in curriculum.
- Design for Testability using VLSI provide better placement opportunities for Electronics Engineers

Hence, we request you kindly to consider the same during next new regulations.

Thank you,

Recommended & Forwarded

Dr. J. SUNDARARAMAN

B.E., M.Tech., Ph.D.

Principal

N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401



Yours faithfully

Dr. A. Srinivasan
Natham

Head of the Department

Department of Electronics & Communication Engineering
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401



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Ref. : NPRCET :

10.01.2020

From

The Head of the Department
Department of Electrical and Electronics Engineering,
NPR College of Engineering & Technology,
Natham.

To

The Chairman
Board of Studies / Faculty of Electrical and Electronics Engineering
Anna University
Chennai

Through

The Principal
NPR College of Engineering & Technology,
Natham

Sir,

Sub: Review of Gap Identification in Curriculum as per Regulations 2017 – Reg

As per the feedback received from our stake holders like Faculty, Students, Alumni and Employer, gaps in Curriculum are identified as listed below.

- Battery Management System is an emerging technology in renewable energy domain which is not covered in curriculum
- Practical aspects of Hybrid Electric Vehicle can be incorporated in curriculum

Hence, we request you kindly to consider the same during next new regulations.

Thank you,

Yours faithfully

Recommended & Forwarded

[Signature]
Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal



[Signature]
[G. ELANGO VAN]

Head of the Department
Department of Electrical & Electronics Engineering
NPR College of Engineering & Technology
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10.01.2020

From

The Head of the Department
Department of Civil Engineering,
NPR College of Engineering & Technology,
Natham.

To

The Chairman
Board of Studies / Faculty of Civil Engineering
Anna University
Chennai

Through

The Principal
NPR College of Engineering & Technology
Natham

Sir,

Sub: Review of Gap Identification in Curriculum as per Regulations 2017 – Reg

As per the feedback received from our stake holders like Faculty, Students, Alumni and Employer, gaps in Curriculum are identified as listed below.

- Revit has emerged as a popular tool for Architects and Civil Engineers. Hence inclusion of such software in curriculum is highly recommendable.
- Structural Engineers can work effectively and provide models for complicated projects using Tekla software is not covered in curriculum

Hence, we request you kindly to consider the same during next new regulations.

Thank you,

Recommended & Forwarded

Yours faithfully

V. Muthukumar

[V. MUTHUKUMAR]

[Signature]
Dr. J. SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal



N.P.R. College of Engineering & Technology

Head of the Department
Department of Civil Engineering

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Ref. : NPRCET :

10.01.2020

From

The Head of the Department
Department of Mechanical Engineering,
NPR College of Engineering & Technology,
Natham.

To

The Chairman
Board of Studies / Faculty of Mechanical Engineering
Anna University
Chennai

Through

The Principal
NPR College of Engineering & Technology
Natham.

Sir,

Sub: Review of Gap Identification in Curriculum as per Regulations 2017 – Reg

As per the feedback received from our stake holders like Faculty, Students, Alumni and Employer, gaps in Curriculum are identified as listed below.

- Reverse Engineering is powerful tool for additive manufacturing which is not covered in curriculum
- Practical aspects of Robotics can be incorporated in curriculum

Hence, we request you kindly to consider the same during next new regulations.

Thank you,

Yours faithfully

Recommended & Forwarded

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal

N.P.R. College of Engineering & Technology
Natham, Dindigul (DT) - 624 401.



[Signature]
[Dr. T. MALAICHAMY]

Head of the Department
Department of Mechanical Engineering
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10.01.2020

From

The Head of the Department
Department of Computer Science and Engineering,
NPR College of Engineering & Technology,
Natham .

To

The Chairman
Board of Studies / Faculty of Information and Communication Engineering
Anna University
Chennai

Through

The Principal
NPR College of Engineering & Technology
Natham

Sir,

Sub: Review of Gap Identification in Curriculum as per Regulations 2017 – Reg

As per the feedback received from our stake holders like Faculty, Students, Alumni and Employer, gaps in Curriculum are identified as listed below.

- Block Chain, an emerging technology in security related domain has not been covered in curriculum
- Practical aspects of Data Science and Artificial Intelligence are not covered in curriculum.

Hence, we request you kindly to consider the same during next new regulations.

Thank you,

Recommended & Forwarded

RP

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal

N.P.R. College of Engineering & Techno.

Natham, Dindigul (Dt) - 624 401



Yours faithfully,

[Signature]

Head of the Department

Department of Computer Science & Engineering
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.