KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE-641049
(An Autonomous Institution Affiliated to Anna University, Chennai)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Ref: KCT/ COE/RPB-62/2021-2022   Date: 18th March 2022

Minutes of the 62nd Result Passing Board Meeting held on 18th March 2022 (Friday)

The 62nd Meeting of the Result Passing Board was held on **18th March 2022 (Friday) at 11.45 am** in Dr MVB (Admin Building), KCT Campus. The meeting was attended by the following members:

Chairman – Result Passing Board

Dr. D. Saravanan, Principal

University Nominee, Anna University, Chennai

Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25.

Expert Representative from other Educational Institutions

Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore.

Convener

Dr. A. Vasuki, Controller of Examinations

Chairpersons of the Boards and Attendees

Sl.No.	Name of the Board	Details of the Members
1.	Aeronautical Engineering	Dr. K. Sundararaj - Professor and Head, Chairman - Board of Aeronautical Engineering
2.	Automobile Engineering	Prof. S. Sivakumar - Professor and Head(i/c), Chairman - Board of Automobile Engineering
3.	Bio Technology	Dr. R. Baskar - Professor and Head, Chairman – Board of Biotechnology
4.	Civil Engineering	Dr. V. Selvan, Professor and Head, Chairman – Board of Civil Engineering
5.	Computer Science & Engineering	Dr. P. Devaki - Professor and Head, Chairperson – Board of Computer Science and Engineering
6.	Electronics and Communications Engineering	Dr. S. A. Pasupathy - Professor and Head, Chairman - Board of Electronics & Communication Engineering

Sl.No.	Name of the Board	Details of the Members
7.	Electrical and Electronics Engineering	Dr. K. Malarvizhi - Professor and Head, Chairperson – Board of Electrical & Electronics Engineering
8.	Electronics and Instrumentations Engineering	Dr. K. K. Anilkumar- Professor and Head, Chairman - Board of Electronics & Instrumentation Engineering
9.	Fashion Technology	Dr. G. Ramakrishnan - Professor and Head, Chairman – Board of Fashion Technology
10.	Information Science and Engineering	Prof. U. Thiruvaazhi - Professor and Head(i/c), Chairman – Board of Information Science and Engineering
11.	Information Technology	Dr. M. Alamelu - Professor and Head, Chairperson - Board of Information Technology
12.	Mechanical Engineering	Dr. C. Velmurugan - Professor and Head, Chairman - Board of Mechanical Engineering
13.	Mechatronics Engineering	Dr. M. Saravanan Mohan - Professor and Head, Chairman - Board of Mechatronics Engineering
14.	Textile Technology	Dr. V. Ramesh Babu - Professor and Head, Chairman - Board of Textile Technology
15.	School of Foundational Sciences	Dr. M. Ezhilarasi – Associate Dean, Prof & Head, School of Foundational Sciences
16.	Master of Computer Applications	Dr. M. Manikantan - Professor and Head, Chairman – Board of Computer Applications
17.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson – Board of Management Studies
18.	School of Foundational Sciences	Dr K Maheswari – Head - Mathematics, Chairperson – Board of Mathematics
19.	School of Foundational Sciences	Dr K R Aranganayagam – Head - Chemistry, Chairman – Boar of Chemistry
20.	School of Foundational Sciences	Dr H Arul – Head - Physics, Chairman – Board of Physics
21.	School of Foundational Sciences	Dr B Arokia Lawrence Vijay – Head – English, Chairman – Board of English
22.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations
23.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations
24.	Special Invitee	Dr. C. Rajankrupa- Deputy Controller of Examinations
25.	Special Invitee	Lt A. R. Arul - Deputy Controller of Examinations

Agenda	Decision
Welcome Address	Dr. D. Saravanan, Principal welcomed all the members and expressed his special welcome for the external members.
1. Discussion of the Provisional Results of NOV / DEC 2021 Examinations for: • BE / B.Tech Programmes (2018 – 22 Batch) – 7th Semester Regular • BE / B.Tech Programmes (2019 – 23 Batch) – 5th Semester Regular • BE / B.Tech Programmes (2020 – 24 Batch) – 3rd Semester Regular • ME / M.Tech Programmes (2020 – 22 Batch) – 3rd Semester Regular • MCA Programme (2019– 22 Batch) – 5th Semester Regular • MCA Programme (2020– 22 Batch) – 3rd Semester Regular • MBA Programme (2020– 22 Batch) – 3rd Semester Regular • MBA(IEV) Programme (2020-22 Batch) – 3rd Semester Regular • Ph D Course Work - Regular ➤ All UG & PG Programmes - current and course completed arrears - Provisional Results of Nov / Dec 2021 Examinations ➤ Provisional Results of Special Arrears Examinations FEB 2022 Session for UG & PG students exhausted maximum duration of study	• Convener presented the results of the following for the Nov / Dec 2021 session: *(i) BE / B.Tech Programmes (2018–2022 Batch) 7th Semester Regular Results (ii) BE / B.Tech Programmes (2019–2023 Batch) 5th Semester Regular Results (iii) BE / B.Tech Programmes (2020–2024 Batch) 3rd Semester Regular Results (iv) ME / M.Tech Programmes (2020–2022 Batch) 3rd Semester Regular Results (v) MCA Programme (2019–2022 Batch) 5th Semester Regular Results (vi) MCA Programme (2020–2022 Batch) 3rd Semester Regular Results (vii) MBA Programme (2020–2022 Batch) 3rd Semester Regular Results (viii) MBA(IEV) Programme (2020-2022 Batch) 3rd Semester Regular Results (ix) Ph D Course Work Examinations Regular Results* to the Members of Result Passing Board. ***After a detailed scrutiny, the Board members agreed and passed the results.***
Course Moderation	<u>**All U.G Programmes (B.E/B.Tech)**</u> General Moderation of maximum **5 marks** for theory courses only, spread over for different courses, is approved for the arrear examinations and 7th semester regular examinations, provided the candidate passes the concerned courses (for 7th semester, the courses applicable for moderation as decided by the Result Passing Board), The Board Members approved the moderation marks.

	All P.G Programmes-M.E/M.Tech/MBA/MCA
	No moderation granted as per Anna University norms.
Degree Completion Moderation	A special degree completion moderation of **15 marks** spread over for a maximum of two theory courses is recommended for all the course completed UG students, provided the student completes the degree. The Board Members approved the moderation marks.
Vote of Thanks	Dr. R. Karthikeyan, Joint Controller of Examinations expressed his heartfelt thanks to the Anna University Nominee Dr S Paulraj, Expert from Other Educational Institution Dr J V Ramasamy, Principal Dr D Saravanan and Chairpersons of various Boards for their gracious presence and valuable suggestions given. He thanked all the members of CoE for the support extended towards successful completion of the meeting.

Controller of Examinations is authorized to publish the results as decided by the Result Passing Board.

The details of internal & external mark allocation, question paper, evaluation of answer papers and presentation of results is given in Annexure–I. The meeting came to an end at 1.00 pm.

<u>**Approved by**</u>   <u>**Signature**</u>

A. Chairman – Result Passing Board

 Dr. D. Saravanan, Principal & Chairman, Result Passing Board   -
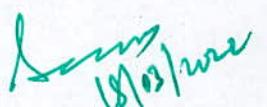
B. University Nominee, Anna University, Chennai
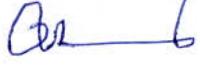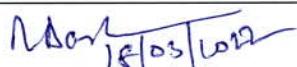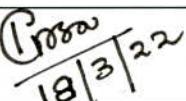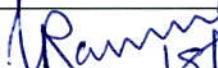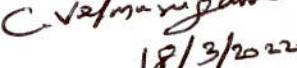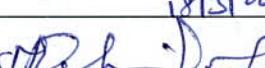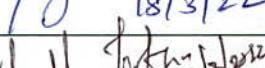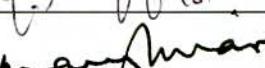
 Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25   -

C. Expert Representative from other Educational Institutions
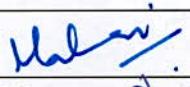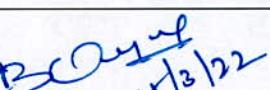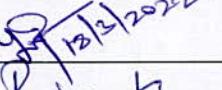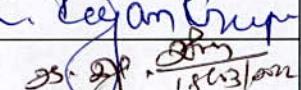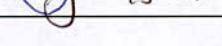
 Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore   -

D. Members – Board of Examiners:

Sl.No.	Name of the Board	Details of the Members	Signature
1.	Aeronautical Engineering	Dr. K. Sundararaj - Professor and Head, Chairman - Board of Aeronautical Engineering	
2.	Automobile Engineering	Prof. S. Sivakumar - Professor and Head(i/c), Chairman - Board of Automobile Engineering	
3.	Bio Technology	Dr. R. Baskar - Professor and Head, Chairman – Board of Biotechnology	18/03/2022
4.	Civil Engineering	Dr. V. Selvan, Professor and Head, Chairman – Board of Civil Engineering	18/3/2022
5.	Computer Science & Engineering	Dr. P. Devaki - Professor and Head, Chairperson – Board of Computer Science and Engineering	18/3/2022
6.	Electronics and Communications Engineering	Dr S A Pasupathy, Professor and Head, Chairman - Board of Electronics & Communication Engineering	
7.	Electrical and Electronics Engineering	Dr. K. Malarvizhi - Professor and Head, Chairperson – Board of Electrical & Electronics Engineering	18/3/22
8.	Electronics and Instrumentations Engineering	Dr. K. K. Anilkumar- Professor and Head, Chairman - Board of Electronics & Instrumentation Engineering	18.03.2022.
9.	Fashion Technology	Dr. G. Ramakrishnan - Professor and Head, Chairman – Board of Fashion Technology	18/3/22
10.	Information Science and Engineering	Prof. U. Thiruvaazhi - Professor and Head(i/c), Chairman – Board of Information Science and Engineering	18/3/2022
11.	Information Technology	Dr. M. Alamelu - Professor and Head, Chairperson - Board of Information Technology	18/3/2022
12.	Mechanical Engineering	Dr. C. Velmurugan - Professor and Head, Chairman - Board of Mechanical Engineering	C.Velmurugan 18/3/2022
13.	Mechatronics Engineering	Dr. M. Saravanan Mohan -Professor and Head, Chairman - Board of Mechatronics Engineering	18/03/2022
14.	Textile Technology	Dr. V. Ramesh Babu - Professor and Head, Chairman - Board of Textile Technology	18/3/22
15.	School of Foundational Sciences	Dr. M. Ezhilarasi – Associate Dean, Prof & Head, School of Foundational Sciences, Chairperson- Board of S&H	18/3/22
16.	Master of Computer Applications	Dr. M. Manikantan - Professor and Head, Chairman – Board of Computer Applications	18/3/2022
17.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson –Board of Management Studies	

18/3/22

18.	School of Foundational Sciences	Dr K Maheswari – Head, Chairperson – Board of Mathematics	
19.	School of Foundational Sciences	Dr K R Aranganayagam – Head, Chairman – Board of Chemistry	
20.	School of Foundational Sciences	Dr H Arul – Head, Chairman – Board of Physics	
21.	School of Foundational Sciences	Dr B Arokia Lawrence Vijay – Head, Chairman – Board of English	
22.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations	
23.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations	
24.	Special Invitee	Dr. C. Rajankrupa- Deputy Controller of Examinations	
25.	Special Invitee	Lt A. R. Arul - Deputy Controller of Examinations	

E. Convener

Dr. A. Vasuki, Controller of Examinations

Chairman, Result Passing Board

Encl.: Annexure - I

Copy to:

1. All the members concerned

2. The Controller of Examinations, Anna University, Chennai

Annexure – I

62nd Result Passing Board Meeting was held on 18th March 2022 to pass the results of the End Semester Examinations of NOV/DEC 2021 session as follows: *(i) BE / B.Tech Programmes (2018–2022 Batch) 7th Semester Regular Results (ii) BE / B.Tech Programmes (2019–2023 Batch) 5th Semester Regular Results (iii) BE / B.Tech Programmes (2020–2024 Batch) 3rd Semester Regular Results (iv) ME / M.Tech Programmes (2020–2022 Batch) 3rd Semester Regular Results (v) MCA Programme (2019–2022 Batch) 5th Semester Regular Results (vi) MCA Programme (2020–2022 Batch) 3rd Semester Regular Results (vii) MBA Programme (2020–2022 Batch) 3rd Semester Regular Results (viii) MBA(IEV) Programme (2020-2022 Batch) 3rd Semester Regular Results (ix) PhD Course Work Examinations Regular to the Members of Result Passing Board.*

1. Percentage of mark allocation for Internal assessment and end semester examinations –
    - ✓ **Regulation 2017 – Continuous Assessment 50% and End Semester Assessment 50%**
    - ✓ **Regulation 2018 – Continuous Assessment 60% and End Semester Assessment 40%**
    - ✓ **Regulation 2020 – Continuous Assessment 60% and End Semester Assessment 40%**

2. Ratio of Internal and External faculty in question paper setting –
    - ✓ **Internal faculty 43% and External Faculty 57%**

3. Scrutiny of question papers by internal and external faculty members –
    - ✓ **Internal faculty 75% and External Faculty 25%**

4. Percentage involvement of internal and external examiners in evaluation of answer scripts –
    - ✓ **Internal faculty 35% and External Faculty 65%**

5. **Semester-wise result analysis (before moderation) presented in PPT.**

6. **Course-wise distribution of grades are presented in PPT.**

7. **Malpractice cases are identified and severe warning and punishment awarded.**

8. **Exams re-scheduled for NCC Cadet and those students affected by COVID-19.**

Chairman, Result Passing Board

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE-641049
(An Autonomous Institution Affiliated to Anna University, Chennai)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Ref: KCT/ COE/RPB-63/2021-2022   Date: 4th July 2022

Minutes of the 63rd Result Passing Board Meeting held on 4th July 2022 (Monday)

The 63rd Meeting of the Result Passing Board was held on **4th July 2022 (Monday) at 11 am** in Dr MVB (Admin Building), KCT Campus. The meeting was attended by the following members:

Chairman – Result Passing Board

Dr. D. Saravanan, Principal

University Nominee, Anna University, Chennai

Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25.

Expert Representative from other Educational Institutions

Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore.

Convener

Dr. A. Vasuki, Controller of Examinations

Chairpersons of the Boards and Attendees

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2.	Automobile Engineering	Prof. S. Sivakumar - Professor and Head(i/c), Chairman - Board of Automobile Engineering
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9.	Fashion Technology	Dr. G. Ramakrishnan - Professor and Head, Chairman – Board of Fashion Technology
10.	Information Science and Engineering	Prof. U. Thiruvaazhi - Professor and Head(i/c), Chairman – Board of Information Science and Engineering
11.	Information Technology	Dr. M. Alamelu - Professor and Head, Chairperson - Board of Information Technology
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13.	Mechatronics Engineering	Dr. M. Saravanan Mohan - Professor and Head, Chairman - Board of Mechatronics Engineering
14.	Textile Technology	Dr. V. Ramesh Babu - Professor and Head, Chairman - Board of Textile Technology
15.	Master of Computer Applications	Dr. M. Manikantan - Professor and Head, Chairman – Board of Computer Applications
16.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson – Board of Management Studies
17.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations
18.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations
19.	Special Invitee	Dr. C. Rajankrupa- Deputy Controller of Examinations
20.	Special Invitee	Lt A. R. Arul - Deputy Controller of Examinations

Agenda	Decision
Welcome Address	Dr. D. Saravanan, Principal welcomed all the members and expressed his special welcome for the external members.
1. Discussion of the Provisional Results of APR / MAY 2022 Examinations for: • BE / B.Tech Programmes (2018 – 22 Batch) – 8th Semester Regular • BE / B.Tech Programmes (2018 – 22 Batch) – Equivalence Courses • ME / M.Tech Programmes (2020 – 22 Batch) – 4th Semester Regular • MCA Programme (2019– 22 Batch) – 6th Semester Regular • MCA Programme (2020– 22 Batch) – 4th Semester Regular • MBA Programme (2020– 22 Batch) – 4th Semester Regular • MBA(IEV) Programme (2020-22 Batch) – 4th Semester Regular	• Convener presented the results of the following for the Apr / May 2022 session: *(i) BE / B.Tech Programmes (2018–2022 Batch) 8th Semester Regular Results (ii) BE / B.Tech Programmes (2018–2022 Batch) Equivalence Courses Results (iii) ME / M.Tech Programmes (2020–2022 Batch) 4th Semester Regular Results (iv) MCA Programme (2019–2022 Batch) 6th Semester Regular Results (v) MCA Programme (2020–2022 Batch) 4th Semester Regular Results (vi) MBA Programme (2020–2022 Batch) 4th Semester Regular Results (vii) MBA(IEV) Programme (2020-2022 Batch) 4th Semester Regular Results* to the Members of Result Passing Board. *After a detailed scrutiny, the Board members agreed and passed the results.*
Course Moderation	**All U.G Programmes (B.E/B.Tech)** Course Moderation of 5 marks approved for the following: 1. Student Reg. No. 18BBT051 – Couse Code U18BTE0011 – Marks 3 2. Student Reg. No. 18BME223 – Course Code U18MET8001 – Marks 3 3. Student Reg. No. 18BFT005 – Course Code U18FTT6003 – Marks 5 The Board Members approved the moderation marks. **All P.G Programmes- M.E/M.Tech/MBA/MBA(IEV)/MCA** No moderation granted as per Anna University norms.

Degree Completion Moderation	A special degree completion moderation of **15 marks** spread over for a maximum of two theory courses is recommended for all the course completed UG students, provided the student completes the degree. The Board Members approved the moderation marks.
Vote of Thanks	Dr. J Vijayprakash, Deputy Controller of Examinations expressed his heartfelt thanks to the Anna University Nominee Dr S Paulraj, Expert from Other Educational Institution Dr J V Ramasamy, Principal Dr D Saravanan and Chairpersons of various Boards for their gracious presence and valuable suggestions given. He thanked all the members of CoE for the support extended towards successful completion of the meeting.

Controller of Examinations is authorized to publish the results as decided by the Result Passing Board.

The details of internal & external mark allocation, question paper, evaluation of answer papers and presentation of results is given in Annexure–I. The meeting came to an end at 11.45 am.

<table>
<tr><td align="center"><u>**Approved by**</u></td><td align="center"><u>**Signature**</u></td></tr>
<tr><td>**A. Chairman – Result Passing Board**
Dr. D. Saravanan, Principal & Chairman, Result Passing Board</td><td>- <i>4/7/22</i></td></tr>
<tr><td>**B. University Nominee, Anna University, Chennai**
Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25</td><td>- <i>4/7/22</i></td></tr>
<tr><td>**C. Expert Representative from other Educational Institutions**
Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore</td><td>- <i>4/7/22</i></td></tr>
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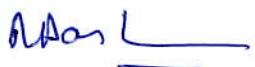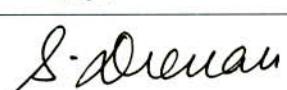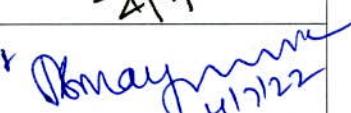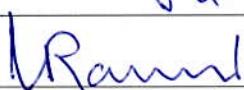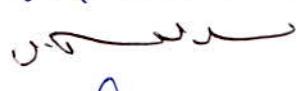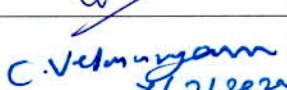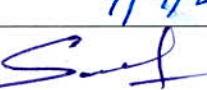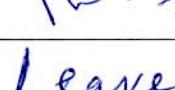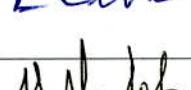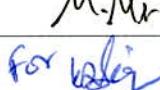
D. Members – Board of Examiners:

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7.	Electrical and Electronics Engineering	Dr. K. Malarvizhi - Professor and Head, Chairperson – Board of Electrical & Electronics Engineering	4/7/22
8.	Electronics and Instrumentations Engineering	Dr. K. K. Anilkumar- Professor and Head, Chairman - Board of Electronics & Instrumentation Engineering	4/7/22
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14.	Textile Technology	Dr. V. Ramesh Babu - Professor and Head, Chairman - Board of Textile Technology	
15.	School of Foundational Sciences	Dr. M. Ezhilarasi – Associate Dean, Prof & Head, School of Foundational Sciences, Chairperson- Board of S&H	Leave
16.	Master of Computer Applications	Dr. M. Manikantan - Professor and Head, Chairman – Board of Computer Applications	
17.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson –Board of Management Studies	for

18.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations	
19.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations	
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E. Convener
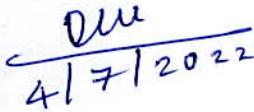
Dr. A. Vasuki, Controller of Examinations   4/7/2022

Chairman, Result Passing Board

Dr. D. SARAVANAN, M.Tech.,Ph.D.,
PRINCIPAL
Kumaraguru College of Technology
Coimbatore - 641 049.

Encl.: Annexure - I

Copy to:

1. All the members concerned

2. The Controller of Examinations, Anna University, Chennai

Annexure – I

63rd Result Passing Board Meeting was held on 4th July 2022 to pass the results of the End Semester Examinations of Apr / May 2022 session as follows: *(i) BE / B.Tech Programmes (2018–2022 Batch) 8th Semester Regular Results (ii) BE / B.Tech Programmes (2018–2022 Batch) Equivalence Courses Results (iii) ME / M.Tech Programmes (2020–2022 Batch) 4th Semester Regular Results (iv) MCA Programme (2019–2022 Batch) 6th Semester Regular Results (v) MCA Programme (2020–2022 Batch) 4th Semester Regular Results (vi) MBA Programme (2020–2022 Batch) 4th Semester Regular Results (vii) MBA(IEV) Programme (2020-2022 Batch) 4th Semester Regular Results to the Members of Result Passing Board.*

1. Percentage of mark allocation for Internal assessment and end semester examinations –
   - ✓ **Regulation 2017 – Continuous Assessment 50% and End Semester Assessment 50%**
   - ✓ **Regulation 2018 – Continuous Assessment 60% and End Semester Assessment 40%**
   - ✓ **Regulation 2020 – Continuous Assessment 60% and End Semester Assessment 40%**

2. Ratio of Internal and External faculty in question paper setting –
   - ✓ **Internal faculty 18 and External Faculty 1**

3. Scrutiny of question papers by internal and external faculty members –
   - ✓ **Internal faculty 75% and External Faculty 25%**

4. Percentage involvement of internal and external examiners in evaluation of answer scripts –
   - ✓ **Internal faculty 50% and External Faculty 50%**

5. **Semester-wise result analysis (before moderation) presented in PPT.**

6. **Course-wise distribution of grades are presented in PPT.**

7. **No Malpractice cases in final year UG & PG exams Apr / May 2022.**

Chairman, Result Passing Board

Dr. D. SARAVANAN, M.Tech.,Ph.D.,
PRINCIPAL
Kumaraguru College of Technology
Coimbatore - 641 049.

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE-641049
(An Autonomous Institution Affiliated to Anna University, Chennai)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Ref: KCT/ COE/RPB-64/2021-2022

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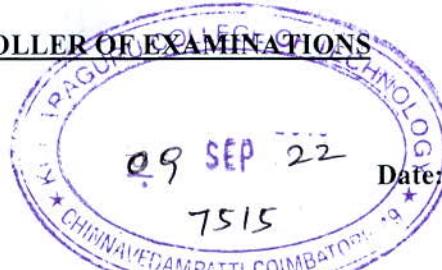
Date: 13th Aug 2022

Minutes of the 64th Result Passing Board Meeting held on 13th Aug 2022 (Saturday)

The 64th Meeting of the Result Passing Board was held on **13th Aug 2022 (Saturday) at 1.30 pm** in Dr MVB (Admin Building), KCT Campus. The meeting was attended by the following members:

Chairman – Result Passing Board

Dr. D. Saravanan, Principal

University Nominee, Anna University, Chennai

Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25.

Expert Representative from other Educational Institutions

Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore.

Convener

Dr. A. Vasuki, Controller of Examinations

Chairpersons of the Boards

Sl.No.	Name of the Board	Details of the Members
1.	Aeronautical Engineering	Dr. K. Sundararaj - Professor and Head, Chairman - Board of Aeronautical Engineering
2.	Automobile Engineering	Prof. S. Sivakumar - Professor and Head(i/c), Chairman - Board of Automobile Engineering
3.	Bio Technology	Dr. R. Baskar - Professor and Head, Chairman – Board of Biotechnology
4.	Civil Engineering	Dr. V. Selvan, Professor and Head, Chairman – Board of Civil Engineering
5.	Computer Science & Engineering	Dr. P. Devaki - Professor and Head, Chairperson – Board of Computer Science and Engineering
6.	Electronics and Communications Engineering	Dr. S. A. Pasupathy - Professor and Head, Chairman - Board of Electronics & Communication Engineering
7.	Electrical and Electronics Engineering	Dr. K. Malarvizhi - Professor and Head, Chairperson – Board of Electrical & Electronics Engineering
8.	Electronics and Instrumentations Engineering	Dr. K. K. Anilkumar- Professor and Head, Chairman - Board of Electronics & Instrumentation Engineering

9.	Fashion Technology	Dr. G. Ramakrishnan - Professor and Head, Chairman – Board of Fashion Technology
10.	Information Science and Engineering	Prof. U. Thiruvaazhi - Professor and Head(i/c), Chairman – Board of Information Science and Engineering
11.	Information Technology	Dr. M. Alamelu - Professor and Head, Chairperson - Board of Information Technology
12.	Mechanical Engineering	Dr. C. Velmurugan - Professor and Head, Chairman - Board of Mechanical Engineering
13.	Mechatronics Engineering	Dr. M. Saravanan Mohan - Professor and Head, Chairman - Board of Mechatronics Engineering
14.	Textile Technology	Dr. V. Ramesh Babu - Professor and Head, Chairman - Board of Textile Technology
15.	Master of Computer Applications	Dr. M. Manikantan - Professor and Head, Chairman – Board of Computer Applications
16.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson – Board of Management Studies
17.	School of Foundation Sciences	Dr M Ezhilarasi, Professor & Associate Dean
18.	Mathematics	Dr K Maheswari, Head, Department of Mathematics
19.	Physics	Dr H Arul, Department of Physics
20.	Chemistry	Dr K Aranganayagam, Department of Chemistry
21.	English	Dr Arokia Lawrence Vijay, Department of English
22.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations
23.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations
24.	Special Invitee	Dr. S N Shivappriya- Deputy Controller of Examinations
25.	Special Invitee	Mr T Suresh, Assistant Controller of Examinations
26.	Special Invitee	Ms Jalaja Jayalakshmi, Assistant Controller of Examinations

Agenda	Decision
Welcome Address	Dr. D. Saravanan, Principal welcomed all the members and expressed his special welcome for the external members.
1. Discussion of the Provisional Results of DEC 2021 examinations for: • BE / B.Tech Programmes (2021-25 Batch) – 1st semester Regular • ME / M.Tech Programmes (2021-23 Batch) – 1st semester Regular • MCA Programme (2021–23 Batch) – 1st Semester Regular • MBA Programme (2021–23 Batch) – 1st Semester Regular • MBA(IEV) Programme (2021-23 Batch) – 1st Semester Regular 2. Discussion of the Provisional Results of MAY / JULY 2022 examinations for: • BE / B.Tech Programmes (2019 – 23 Batch) – 6th semester regular • BE / B.Tech Programmes (2020 – 24 Batch) – 4th semester regular • M.Tech MTM Programme (2020 – 22 Batch) – 4th Semester Regular • MBA Programme (2021-23 Batch) – 2nd Semester Regular • Ph D Course Work R2021 3. Discussion of the Provisional Results of JULY 2022 examinations for: • MBA Programme R2017 – Sem1 to 4 – Arrears	*Convener presented the following results to the members of Result Passing Board:* • BE / B.Tech Programmes (2021-25 Batch) – 1st semester Regular • ME / M.Tech Programmes (2021-23 Batch) – 1st semester Regular • MCA Programme (2021–23 Batch) – 1st Semester Regular • MBA Programme (2021–23 Batch) – 1st Semester Regular • MBA(IEV) Programme (2021-23 Batch) – 1st Semester Regular • BE / B.Tech Programmes (2019 – 23 Batch) – 6th semester regular • BE / B.Tech Programmes (2020 – 24 Batch) – 4th semester regular • M.Tech MTM Programme (2020 – 22 Batch) – 4th Semester Regular • MBA Programme (2021-23 Batch) – 2nd Semester Regular • Ph D Course Work R2021 • MBA Programme R2017 – Sem1 to 4 – Arrears *It was also mentioned that approval for amendments in current regulations and course types was obtained in the 23rd Academic Council Meeting of KCT as below:* • BE / BTech R2018A – from Batch 2021-25 onwards • ME / MTech R2018A – from Batch 2021-23 onwards • MCA R2020A from Batch 2021-23 onwards • MBA(IEV) R2020A from Batch 2021-23 onwards • MBA R2021 • The course types and passing conditions were modified according to the Anna University norms. *Recommendations of the Result Passing Board:* • The results presented in the meeting are approved and will be published by the Controller of Examinations • General Course Moderation of 5 marks for all 6th and

	4th semester students as per Anna University norms • For all 1st year UG and PG programmes, if there is more than one class for the same subject, normalization had to be done as per Anna University norms and the results processed accordingly. *The details of first year results are given in Annexure II.*
Course Moderation	**All U.G Programmes (B.E/B.Tech)** General Course Moderation of 5 marks approved by the Result Passing Board for BE / BTech 4th semester and 6th semester regular results. **All P.G Programmes- M.E/M.Tech/MBA/MBA(IEV)/MCA** No moderation granted as per Anna University norms.
Degree Completion Moderation	A special degree completion moderation of **15 marks** spread over for a maximum of two theory courses is recommended for all the course completed UG students, *if any,* provided the student completes the degree.
Vote of Thanks	Dr. R Karthikeyan, Joint Controller of Examinations expressed his heartfelt thanks to the Anna University Nominee Dr S Paulraj, Expert from Other Educational Institution Dr J V Ramasamy, Principal Dr D Saravanan and Chairpersons of various Boards for their gracious presence and valuable suggestions given. He thanked all the members of CoE for the support extended towards successful completion of the meeting.

Controller of Examinations is authorized to publish the results as decided by the Result Passing Board.

The details of internal & external mark allocation, question paper, evaluation of answer papers and presentation of results is given in Annexure–I. The meeting came to an end at 3 pm.

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Approved by   **Signature**

</div>

A. Chairman – Result Passing Board

  Dr. D. Saravanan, Principal & Chairman, Result Passing Board   -

B. University Nominee, Anna University, Chennai

  Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25   -

C. Expert Representative from other Educational Institutions

  Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore   -

D. Convener

  Dr. A. Vasuki, Controller of Examinations   -

Encl.: Annexure - I

Copy to:

1. All the members concerned

2. The Controller of Examinations, Anna University, Chennai

Annexure – I

In the 64th Result Passing Board Meeting held on 13th Aug. 2022, the following information was presented to the members:

1. **Results of the following programmes / semesters as mentioned below:**

   - BE / B.Tech Programmes (2021-25 Batch) – 1st semester Regular
   - ME / M.Tech Programmes (2021-23 Batch) – 1st semester Regular
   - MCA Programme (2021–23 Batch) – 1st Semester Regular
   - MBA Programme (2021–23 Batch) – 1st Semester Regular
   - MBA(IEV) Programme (2021-23 Batch) –   1st Semester Regular
   - BE / B.Tech Programmes (2019 – 23 Batch) – 6th semester regular
   - BE / B.Tech Programmes (2020 – 24 Batch) – 4th semester regular
   - M.Tech MTM Programme (2020 – 22 Batch) – 4th Semester Regular
   - MBA Programme (2021-23 Batch) – 2nd Semester Regular
   - MBA Programme R2017 – Sem 1 to 4 – Arrears
   - Ph D Course Work R2021

2. **Ratio of internal assessment and end semester marks for various types of courses – theory, practical, embedded, internal only. The correlation between internal and end semester marks was also assessed.**

3. **Percentage of mark allocation for Internal assessment and End Semester Examinations as per respective Regulations was verified:**
   - ❖ Regulation R2021
   - ❖ Regulation R2020A
   - ❖ Regulation R2018A
   - ❖ Regulation R2018
   - ❖ Regulation R2017

4. **Ratio of Internal and External faculty in question paper setting (67 : 33)**

5. **Scrutiny of question papers by internal and external faculty members – Ratio (75 : 25)**

6. **Percentage involvement of internal and external examiners in evaluation of answer scripts (50 : 50)**

7. **Semester-wise result analysis (before moderation)**

8. **Course-wise distribution of grades and average internal and external marks**

9. **Malpractice cases in the examinations of DEC 2021 and MAY / JULY 2022 and recommendations of the malpractice committee**

Chairman, Result Passing Board
Dr. D. SARAVANAN, M.Tech.,Ph.D.,
PRINCIPAL
Kumaraguru College of Technology
Coimbatore - 641 049.

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Annexure – II

</div>

❖ **MCA R2020A Semester 1 Results – Batch 2021-23 – Dec 2021**

     o   *All courses were conducted in a single class; relative grading applied, no normalization*

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REGULAR COURSES

</div>

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P20MAT1101	Probability and Statistics for Data Analysis	Theory	60	50	**83.33**
P20CAT1001	Data Structures and Algorithms	Theory	60	58	**96.67**
P20CAT1002	Database Technologies	Theory	60	60	**100**
P20CAT1004	Programming With Java	Theory	60	57	**95**
P20CAT1103	Advanced Operating System	Theory	60	56	**93.33**
P20CAP1501	Database Technologies Lab	Practical	60	59	**98.33**
P20CAP1502	Data Structures Lab Using C	Practical	60	59	**98.33**
P20CAP1503	Programming with Java Lab	Practical	60	59	**98.33**

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BRIDGE COURSES

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COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P20CAB1001	Fundamentals of Computing	Theory	60	60	**100**
P20CAB1002	Computer Organization & Operating Systems	Theory	60	60	**100**
P20CAB1003	Basic Data Structures	Theory	60	60	**100**
P20CAB1004	Database Management Systems	Theory	60	60	**100**
P20CAB1005	C Programming and Data Structures Lab	Practical	60	60	**100**
P20CAB1006	Database Management Systems Lab	Practical	60	60	**100**
P20CAB1007	Mathematics for Computer Applications	Theory	60	60	**100**
P20CAB1008	Python Programming	Theory	60	60	**100**
P20CAB1009	Digital Fundamentals	Theory	60	60	**100**
P20CAB1010	Python Lab	Practical	60	60	**100**

Dr. D. SARAVANAN, M.Tech., Ph.D.,
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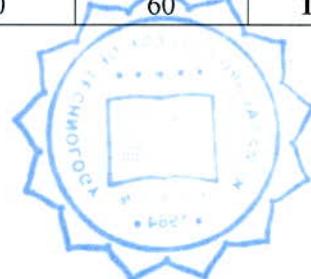
❖ ME / MTech Programmes R2018A Semester 1 Results – Batch 2021-23 – Dec 2021

    o *For all programmes strength of the class < 30; no relative grading*

M E Communication Systems

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18COI1202	Advanced Signal Processing	Embedded	5	2	40
P18COI1203	Advanced Digital Communication Techniques	Embedded	5	2	40
P18COT1001	RF And Microwave Integrated Circuits	Theory	5	3	60
P18INT0001	Research Methodology And Statistics	Theory	5	4	80
P18MAT0101	Applied Mathematics	Theory	5	3	60

M E Computer Science

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18CSI1202	IoT Architecture And Programming	Embedded	7	7	100
P18CSI1204	Data Analytics	Embedded	7	7	100
P18CST1001	Advanced Data Structures	Theory	7	7	100
P18INT0001	Research Methodology And Statistics	Theory	7	7	100
P18MAT1108	Mathematical Foundations For Computer Science	Theory	7	6	86

M E Embedded Systems

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18ESP1501	Embedded System Lab I	Practical	7	7	100
P18EST1001	Advanced Digital System Design	Theory	7	7	100
P18EST1002	Design Of Embedded Systems	Theory	7	7	100
P18EST1003	Software For Embedded Systems	Theory	7	7	100
P18EST1004	Micro Controller Based System Design	Theory	7	7	100
P18INT0001	Research Methodology And Statistics	Theory	7	7	100

M E Industrial Engineering

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18IET1001	Inventory And Materials Management	Theory	10	9	90
P18IET1002	Industrial Automation	Theory	10	9	90
P18IET1003	Supply Chain Management	Theory	10	9	90
P18IET1004	Quality Engineering	Theory	10	9	90
P18INT0001	Research Methodology And Statistics	Theory	10	9	90

M E Construction Management

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18CMP1505	Construction Engineering Laboratory	Practical	12	12	100
P18CMT1001	Project Management In Construction	Theory	12	11	92
P18CMT1002	Construction Economics And Finance	Theory	12	10	83
P18CMT1003	Resource Planning And Management	Theory	12	12	100
P18CMT1004	Construction Equipment And Methods	Theory	12	12	100
P18MAT1001	Statistical Methods For Management	Theory	12	11	92

M E Environmental Engineering

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18EEI1201	Environmental Chemistry & Microbiology	Embedded	11	10	91
P18EEP1005	Environmental Processing Laboratory	Practical	11	11	100
P18EET1002	Physio-Chemical Process For Water And Wastewater Treatment	Theory	11	9	82
P18EET1003	Biological Treatment Of Wastewater	Theory	11	11	100
P18EET1004	Solid And Hazardous Waste Management	Theory	11	11	100
P18MAT0001	Statistical Methods For Environmental Engineers	Theory	11	8	73

M E Structural Engineering

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18INT0001	Research Methodology And Statistics	Theory	18	16	**89**
P18MAI1201	Applied Numerical Methods For Structural Engineering	Embedded	18	17	**94**
P18SEI1202	Design Of Advanced Concrete Structures Lab	Embedded	18	18	**100**
P18SEI1203	Advanced Concrete Technology Lab	Embedded	18	18	**100**
P18SET1001	Advanced Solid Mechanics	Theory	18	18	**100**

MTech Apparel Technology

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18ATI1003	Science Of Clothing Comfort	Embedded	5	5	**100**
P18ATI1004	Forecasting And Product Development	Embedded	5	5	**100**
P18ATT1001	Automation In Apparel Manufacture	Theory	5	5	**100**
P18ATT1002	Sustainable Apparel Manufacture	Theory	5	5	**100**
P18INT0001	Research Methodology and Statistics	Theory	5	5	**100**

MTech Bio Technology

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18BTI1201	Gene Expression And Analysis	Embedded	17	15	**88**
P18BTI1202	Bioprocess Modelling And Simulation	Embedded	17	16	**94**
P18BTI1203	Bioproduct Recovery And Purification	Embedded	17	17	**100**
P18INT0001	Research Methodology And Statistics	Theory	17	17	**100**

MTech Data Science

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18INT0001	Research Methodology And Statistics	Theory	17	16	94
P18ITI1203	Data Mining Techniques	Embedded	17	15	88
P18ITI1204	Data Science And Analytics With Python	Embedded	17	16	94
P18ITT1002	Machine Learning	Theory	17	16	94
P18MAT1107	Mathematics For Data Science	Theory	17	15	88

❖ **MBA(IEV) Programme R2020A Semester 1 Results – Batch 2021-23 – Dec 2021**

o *Strength of the class < 30; no relative grading*

COURSE CODE	COURSE NAME	COURSE TYPE	NO. OF STUDENTS REGD	NO. OF STUDENTS PASSED	PASS %
P20IEH0400	Strategic Business Writing	Practical	14	14	100
P20IEH0403	Leadership, Team Building And Adventure Camp	Practical	14	14	100
P20IEN0102	Design Fundamentals And Rapid Prototyping Techniques	Theory	14	14	100
P20IEN0104	Entrepreneurial Mindset And Methods	Theory	14	14	100
P20IEP1501	Execution Milestone - I	Project	14	14	100
P20IEP1601	Externship-I	Project	14	14	100
P20IES1102	Entrepreneurial Finance	Theory	14	14	100
P20IES1103	Managerial Economics	Theory	14	14	100
P20IES1200	Innovation And Venture Fundamentals	Embedded	14	14	100
P20IES1201	Applied Design Thinking	Embedded	14	14	100
P20IES1304	Data Analysis	Embedded	14	14	100

❖ **MASTER OF BUSINESS ADMINISTRATION – Ph D COURSE WORK R2021 – MAY 2022**
(No Relative Grading)

• Results for one research scholar 21PMS01P AMAN KUMAR DUBEY

❖ **MASTER OF BUSINESS ADMINISTRATION R2021 Semester 1 Dec 2021 & Semester 2 May 2022**

    o   Summary of Results

SEMESTER	COURSE CODE	COURSE NAME	NO. OF CLASSES	NORM APPLIED Y/N	PASS %
Sem 1	P21MBM1400	Managerial Economics	2	Y	80.34
Sem 1	P21MBM1604	Human Resource Management	2	Y	80.34
Sem 1	P21MBM1608	Operations Management	2	Y	82.58
Sem 1	P21MBM1507	Marketing Management	2	Y	68.54
Sem 1	P21MBM1102	Data Analysis	1	N	100
Sem 1	P21MBM1103	Principles And Practices Of Management	1	N	100
Sem 1	P21MBM1105	Business Research Methods	1	N	75.28
Sem 1	P21MBM1501	Accounting For Management	1	N	75.28
Sem 1	P21MBM1506	Financial Management	1	N	80.34
Sem 2	P21MBM2012	Business Communication	3	Y	99.43
Sem 2	P21MBB2831	Advanced Statistics & Data Mining	1	N	100
Sem 2	P21MBM2611	Applied Management Research	3	Y	97.19
Sem 2	P21MBB2919	Commercial Banking	1	N	79.03
Sem 2	P21MBB2714	Consumer Insights	1	N	97.50
Sem 2	P21MBB2216	Decision Models For Operations	1	N	100
Sem 2	P21MBB2815	Digital Marketing	1	N	92.31
Sem 2	P21MBM2109	Entrepreneurship Mindset & Methods	1	N	98.31
Sem 2	P21MBB2521	Financial Modelling	1	N	91.80
Sem 2	P21MBB2126	Industrial Relations	1	N	53.57
Sem 2	P21MBB2529	Introduction To Business Analytics	1	N	97.62
Sem 2	P21MBB2618	Lean Manufacturing	1	N	100
Sem 2	P21MBB2627	Learning And Development	1	N	90.57
Sem 2	P21MBM2010	Organisational Behaviour	1	N	99.44
Sem 2	P21MBB2830	Programming For Business Analytics	1	N	93.85
Sem 2	P21MBB2720	Security Analysis And Portfolio Management	1	N	94.03
Sem 2	P21MBB2713	Services Marketing	1	N	91.11

Sem 2	P21MBB2425	Social Entrepreneurship Management	1	N	100
Sem 2	P21MBB2617	Supply Chain Management	1	N	75.86
Sem 2	P21MBB2628	Talent Management	1	N	73.58
Sem 2	P21MBX2428	Social Entrepreneurship Management	1	N	100

MBA Semester I Courses with Normalization				
				MF
P21MBM1400	MANAGERIAL ECONOMICS	Overall Average	57.36	
		Max Marks	79	
		Slot A (119) Average	56.72	1.01
		Slot B (59) Average	58.63	--
		Overall Pass % Before Norm	79.78	
		Overall Pass % After Norm	80.34	
P21MBM1507	MARKETING MANAGEMENT	Overall Average	53.81	
		Max Marks	83	
		Slot A (119) Average	52.68	1.02
		Slot B (59) Average	56.08	--
		Overall Pass % Before Norm	66.29	
		Overall Pass % After Norm	68.54	
P21MBM1604	HUMAN RESOURCE MANAGEMENT	Overall Average	57.79	
		Max Marks	82	
		Slot A (60) Average	59.17	--
		Slot B (118) Average	57.08	1.01
		Overall Pass % Before Norm	79.78	
		Overall Pass % After Norm	80.34	
P21MBM1608	OPERATIONS MANAGEMENT	Overall Average	57.94	
		Max Marks	79	
		Slot A (60) Average	56.37	1.03
		Slot B (118) Average	58.73	--
		Overall Pass % Before Norm	82.02	
		Overall Pass % After Norm	82.58	
P21MBM2012	BUSINESS COMMUNICATION	Overall Average	69.84	
		Max Marks	86	
		Slot A (60) Average	67.49	1.03

		Slot B (60) Average	71.50	--
		Slot C (58) Average	70.52	--
		Overall Pass % Before Norm	98.88	
		Overall Pass % After Norm	99.43	

COURSE CODE	COURSE NAME		VALUE	VALUE2
		Overall Average	62.06	
		Max Marks	82	
		Slot A (60) Average	62.34	--
P21MBM2611	APPLIED MANAGEMENT RESEARCH	Slot B (60) Average	60.87	1.02
		Slot C (58) Average	63.00	--
		Overall Pass % Before Norm	97.19	
		Overall Pass % After Norm	97.19	

❖ BE / BTech (All Programmes) R2018A Semester 1 Dec 2021

o Summary of Results

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
U18FTT1001	Fibre Science	Theory	36	31	**86.11**
U18FTP1502	Fibre Analytical Laboratory	Practical	36	35	**97.22**
U18TXT1001	Introduction to Textiles	Theory	44	37	**84.09**
U18MAI1203	Linear Algebra and Calculus	Embedded	62	52	**83.87**
U18AII1204	Introduction to Computational Machines	Embedded	62	56	**90.32**
U18AII1205	Introduction to Python	Embedded	62	57	**91.94**
U18AII1607	Engineering Sprints	Practical	62	62	**100**
U18AIC1006	Introduction to Indic Culture and Technologies	Theory	62	62	**100**
U18BTI1201	Computational Biology	Embedded	53	39	**73.58**
U18MEP1502	Engineering Practices Laboratory	Practical	102	101	**99.02**
U18EEI1202	Electrical Machines and Drives	Embedded	184	156	**84.78**
U18EEI1201	Basic Electrical and Electronics Engineering	Embedded	249	203	**81.53**
U18CSI1201	Structured Programming Using C	Embedded	249	192	**77.10**
U18CSI1202	Problem Solving and Programming Using C	Embedded	839	651	**77.59**

U18MEI1201	Engineering Graphics	Embedded	618	599	**96.93**
U18ENI1202	Fundamentals of Communication I	Embedded	1149	1117	**97.21**
U18CHI1202	Engineering Chemistry	Embedded	483	395	**81.78**
U18PHI1202	Engineering Physics	Embedded	550	468	**85.09**
U18MAI1202	Linear Algebra and Calculus	Embedded	1087	852	**78.38**
U18INI1600	Engineering Clinic I	Practical	1088	1073	**98.62**

- o **Details of Normalization for BE / BTech Courses**

				MF
		Overall Average	67.13	
		Max Marks	95	
		CLASS 1 AVG	66.24	1.01
		CLASS 2 AVG	58.88	1.10
		CLASS 3 AVG	64.59	1.04
		CLASS 4 AVG	65.44	1.03
		CLASS 5 AVG	64.15	1.05
U18PHI1202	Engineering Physics	CLASS 6 AVG	71.28	---
		CLASS 7 AVG	77.60	---
		CLASS 8 AVG	63.46	1.06
		CLASS 9 AVG	63.50	1.06
		CLASS 10 AVG	72.44	---
		Overall Pass % Before Norm	80.55	
		Overall Pass % After Norm	85.09	

				MF
		Overall Average	65.86	
		Max Marks	96	
		CLASS 1 AVG	59.55	1.10
		CLASS 2 AVG	62.05	1.06
		CLASS 3 AVG	66.59	---
		CLASS 4 AVG	65.25	1.01
		CLASS 5 AVG	78.55	---
U18CHI1202	Engineering Chemistry	CLASS 6 AVG	61.45	1.07
		CLASS 7 AVG	66.67	---

		CLASS 8 AVG	65.33	1.01
		Overall Pass % Before Norm	76.60	
		Overall Pass % After Norm	81.78	

				MF
		Overall Average	74.23	
		Max Marks	91	
		CLASS 1 AVG	77.59	---
		CLASS 2 AVG	74.58	---
		CLASS 3 AVG	71.07	1.04
		CLASS 4 AVG	80.72	---
U18ENI1202	Fundamentals of Communication I	CLASS 5 AVG	71.89	1.02
		CLASS 6 AVG	72.77	1.01
		CLASS 7 AVG	72.82	1.01
		CLASS 8 AVG	74.54	---
		Overall Pass % Before Norm	96.69	
		Overall Pass % After Norm	97.21	

				MF
		Overall Average	70.30	
		Max Marks	99	
		CLASS 1 AVG	70.90	---
		CLASS 2 AVG	64.82	1.08
		CLASS 3 AVG	61.92	1.1
		CLASS 4 AVG	66.90	1.05
		CLASS 5 AVG	78.13	---
		CLASS 6 AVG	68.67	1.02
		CLASS 7 AVG	69.38	1.01
U18MAI1202	Linear Algebra and Calculus	CLASS 8 AVG	65.53	1.07
		CLASS 9 AVG	62.78	1.1
		CLASS 10 AVG	69.10	1.02
		CLASS 11 AVG	80.01	---
		CLASS 12 AVG	74.11	---
		CLASS 13 AVG	68.84	1.02
		CLASS 14 AVG	73.18	---
		CLASS 15 AVG	70.41	1.00

		CLASS 16 AVG	71.96	---
		CLASS 17 AVG	68.75	1.02
		CLASS 18 AVG	79.57	---
		CLASS 19 AVG	67.65	1.04
		Overall Pass % Before Norm	75.80	
		Overall Pass % After Norm	78.38	

				MF
		Overall Average	87.96	
		Max Marks	94	
		CLASS 1 AVG	88.61	---
U18MEP1502	Engineering Practices Laboratory	CLASS 2 AVG	87.42	1.01
		Overall Pass % Before Norm	99.02	
		Overall Pass % After Norm	99.02	

				MF
		Overall Average		
		Max Marks	94	
		CLASS 1 AVG	66.14	1.07
		CLASS 2 AVG	70.98	---
U18EEI1201	Basic Electrical And Electronics Engineering	CLASS 3 AVG	70.11	1.01
		CLASS 4 AVG	73.84	---
		Overall Pass % Before Norm	80.72	
		Overall Pass % After Norm	81.53	

				MF
		Overall Average	70.93	
		Max Marks	95	
U18EEI1202	Electrical Machines and Drives	CLASS 1 AVG	72.00	--
		CLASS 2 AVG	68.15	1.04
		CLASS 3 AVG	72.24	--

		Overall Pass % Before Norm	84.24	
		Overall Pass % After Norm	84.78	

				MF
		Overall Average	66.81	
		Max Marks	94	
		CLASS 1 AVG	67.15	--
		CLASS 2 AVG	69.70	--
		CLASS 3 AVG	61.05	1.09
U18CSI1201	Structured Programming Using C	CLASS 4 AVG	71.24	--
		CLASS 5 AVG	64.55	1.04
		Overall Pass % Before Norm	72.69	
		Overall Pass % After Norm	77.10	

				MF
		Overall Average	66.95	
		Max Marks	99	
		CLASS 1 AVG	68.37	--
		CLASS 2 AVG	71.01	--
		CLASS 3 AVG	70.13	--
		CLASS 4 AVG	62.65	1.07
		CLASS 5 AVG	67.04	--
		CLASS 6 AVG	71.45	--
		CLASS 7 AVG	61.84	1.08
U18CSI1202	Problem Solving and Programming Using C	CLASS 8 AVG	67.51	--
		CLASS 9 AVG	65.68	1.02
		CLASS 10 AVG	69.43	--
		CLASS 11 AVG	66.00	1.01
		CLASS 12 AVG	62.65	1.07
		CLASS 13 AVG	66.10	1.01
		Overall Pass % Before Norm	75.09	
		Overall Pass % After Norm	77.59	
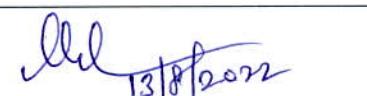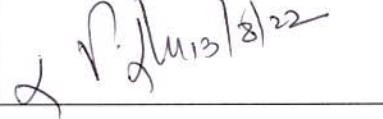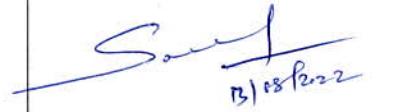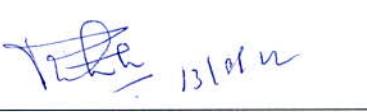
				MF
		Overall Average	77.06	
		Max Marks	95	
		CLASS 1 AVG	76.57	1.01
		CLASS 2 AVG	79.77	--
		CLASS 3 AVG	78.24	--
		CLASS 4 AVG	83.28	--
		CLASS 5 AVG	73.45	1.05
		CLASS 6 AVG	74.17	1.04
		CLASS 7 AVG	79.24	--
		CLASS 8 AVG	72.02	1.07
U18MEI1201	Engineering Graphics	CLASS 9 AVG	81.94	--
		CLASS 10 AVG	75.88	1.02
		CLASS 11 AVG	78.82	--
		CLASS 12 AVG	72.58	1.06
		CLASS 13 AVG	74.84	1.03
		CLASS 14 AVG	76.02	1.01
		CLASS 15 AVG	81.05	--
		Overall Pass % Before Norm	95.95	
		Overall Pass % After Norm	96.93	
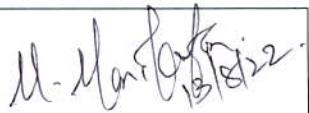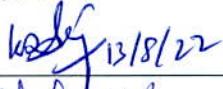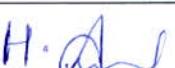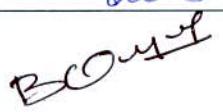
				MF
		Overall Average	82.78	
		Max Marks	100	
		CLASS 1 AVG	95.23	--
		CLASS 2 AVG	76.34	1.08
		CLASS 3 AVG	94.21	--
		CLASS 4 AVG	76.54	1.08
		CLASS 5 AVG	80.07	1.03
		CLASS 6 AVG	77.74	1.06
U18INI1600	Engineering Clinic I	CLASS 7 AVG	76.79	1.08
		CLASS 8 AVG	89.66	--
		CLASS 9 AVG	80.90	1.02
		CLASS 10 AVG	78.75	1.05
		CLASS 11 AVG	77.44	1.07
		CLASS 12 AVG	94.65	--
		CLASS 13 AVG	82.60	--

		CLASS 14 AVG	75.87	1.09
		CLASS 15 AVG	86.89	--
		CLASS 16 AVG	94.70	--
		CLASS 17 AVG	84.33	--
		CLASS 18 AVG	94.65	--
		CLASS 19 AVG	83.80	--
		CLASS 20 AVG	74.40	1.10
		CLASS 21 AVG	84.09	--
		CLASS 22 AVG	76.47	1.08
		CLASS 23 AVG	76.59	1.08
		CLASS 24 AVG	82.00	1.01
		CLASS 25 AVG	94.63	--
		CLASS 26 AVG	76.19	1.09
		CLASS 27 AVG	90.32	--
		CLASS 28 AVG	88.44	--
		CLASS 29 AVG	75.52	1.10
		CLASS 30 AVG	75.26	1.10
		CLASS 31 AVG	86.64	--
		CLASS 32 AVG	79.52	1.04
		CLASS 33 AVG	87.48	--
		CLASS 34 AVG	74.33	1.10
		CLASS 35 AVG	84.00	--
		CLASS 36 AVG	78.82	1.05
		CLASS 37 AVG	83.68	--
		CLASS 38 AVG	80.15	1.03
		Overall Pass % Before Norm	**98.62**	
		Overall Pass % After Norm	**98.62**	

Dr. D. SARAVANAN, M.Tech.,Ph.D.,
Chairman, Result Passing Board
Kumaraguru College of Technology
Coimbatore - 641 049.

Sl.No.	Name of the Board	Details of the Members	Signature
1.	Aeronautical Engineering	Dr. K. Sundararaj - Professor and Head, Chairman - Board of Aeronautical Engineering	
2.	Automobile Engineering	Prof. S. Sivakumar - Head(i/c), Chairman - Board of Automobile Engineering	13/8/2022
3.	Bio Technology	Dr. R. Baskar – Associate Professor and Head, Chairman – Board of Biotechnology	13/08/2022
4.	Civil Engineering	Dr. V. Selvan, Associate Professor and Head, Chairman – Board of Civil Engineering	13/8/2022
5.	Computer Science & Engineering	Dr. P. Devaki - Professor and Head, Chairperson – Board of Computer Science and Engineering	13/8/22
6.	Electronics and Communications Engineering	Dr. S. A. Pasupathy, Professor and Head, Chairman - Board of Electronics & Communication Engineering	
7.	Electrical and Electronics Engineering	Dr. K. Malarvizhi - Professor and Head, Chairperson – Board of Electrical & Electronics Engineering	13/8/22
8.	Electronics and Instrumentations Engineering	Dr. K. K. Anilkumar- Professor and Head, Chairman - Board of Electronics & Instrumentation Engineering	13/08/2022
9.	Fashion Technology	Dr. G. Ramakrishnan - Professor and Head(i/c), Chairman – Board of Fashion Technology	13/8/22
10.	Information Science and Engineering	Prof. U. Thiruvaazhi - Head(i/c), Chairman – Board of Information Science and Engineering	
11.	Information Technology	Dr. M. Alamelu – Associate Professor and Head, Chairperson - Board of Information Technology	13/8/22
12.	Mechanical Engineering	Dr. C. Velmurugan - Professor and Head, Chairman - Board of Mechanical Engineering	13/8/2022
13.	Mechatronics Engineering	Dr. M. Saravanan Mohan - Associate Professor and Head, Chairman - Board of Mechatronics Engineering	13/08/2022
14.	Textile Technology	Dr. V. Ramesh Babu – Associate Professor and Head, Chairman - Board of Textile Technology	13/08/22
15.	School of Foundational Sciences	Dr. M. Ezhilarasi – Associate Dean, Prof & Head, School of Foundational Sciences, Chairperson- Board of S&H	

16.	Master of Computer Applications	Dr. M. Manikantan – Associate Professor and Head(i/c), Chairman – Board of Computer Applications	M. Mani 13/8/22
17.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson –Board of Management Studies	FOR HOD 13/8/22
18.	School of Foundational Sciences	Dr K Maheswari – Head, Chairperson – Board of Mathematics	
19.	School of Foundational Sciences	Dr K R Aranganayagam – Head, Chairman Board of Chemistry	
20.	School of Foundational Sciences	Dr H Arul – Head, Chairman – Board of Physics	H. A
21.	School of Foundational Sciences	Dr B Arokia Lawrence Vijay – Head, Chairman – Board of English	BO
22.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations	
23.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations	
24.	Special Invitee	Dr. S.N. Shivappriya - Deputy Controller of Examinations	ABSENT
25.	Special Invitee	Mr. T. Suresh – Assistant Controller of Examinations	
26.	Special Invitee	Mrs. V. Jalaja Jayalakshmi - Assistant Controller of Examinations	ABSENT

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE-641049
(An Autonomous Institution Affiliated to Anna University, Chennai)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Ref: KCT/ COE/RPB-65/2021-2022   Date: 28th SEP 2022

Minutes of the 65th Result Passing Board Meeting held on 28th Sep 2022 (Wednesday)

The 65th Meeting of the Result Passing Board was held on **28th Sep 2022 (Wednesday) at 10.30 am** in Dr MVB (Admin Building), KCT Campus. The meeting was attended by the following members:

Chairman – Result Passing Board

Dr. D. Saravanan, Principal

University Nominee, Anna University, Chennai

Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25.

Expert Representative from other Educational Institutions

Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore.

Convener

Dr. A. Vasuki, Controller of Examinations

Chairpersons of the Boards

Sl.No.	Name of the Board	Details of the Members
1.	Aeronautical Engineering	Dr. K. Sundararaj - Professor and Head, Chairman - Board of Aeronautical Engineering
2.	Automobile Engineering	Prof. S. Sivakumar - Professor and Head(i/c), Chairman - Board of Automobile Engineering
3.	Bio Technology	Dr. R. Baskar - Professor and Head, Chairman – Board of Biotechnology
4.	Civil Engineering	Dr. V. Selvan, Professor and Head, Chairman – Board of Civil Engineering
5.	Computer Science & Engineering	Dr. P. Devaki - Professor and Head, Chairperson – Board of Computer Science and Engineering
6.	Electronics and Communications Engineering	Dr. S. A. Pasupathy - Professor and Head, Chairman - Board of Electronics & Communication Engineering
7.	Electrical and Electronics Engineering	Dr. K. Malarvizhi - Professor and Head, Chairperson – Board of Electrical & Electronics Engineering
8.	Electronics and Instrumentations Engineering	Dr. K. K. Anilkumar- Professor and Head, Chairman - Board of Electronics & Instrumentation Engineering

9.	Fashion Technology	Dr. G. Ramakrishnan - Professor and Head, Chairman – Board of Fashion Technology
10.	Information Science and Engineering	Prof. U. Thiruvaazhi - Professor and Head(i/c), Chairman – Board of Information Science and Engineering
11.	Information Technology	Dr. M. Alamelu - Professor and Head, Chairperson - Board of Information Technology
12.	Mechanical Engineering	Dr. C. Velmurugan - Professor and Head, Chairman - Board of Mechanical Engineering
13.	Mechatronics Engineering	Dr. M. Saravanan Mohan - Professor and Head, Chairman - Board of Mechatronics Engineering
14.	Textile Technology	Dr. V. Ramesh Babu - Professor and Head, Chairman - Board of Textile Technology
15.	Master of Computer Applications	Dr. M. Manikantan - Professor and Head, Chairman – Board of Computer Applications
16.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson – Board of Management Studies
17.	School of Foundation Sciences	Dr M Ezhilarasi, Professor & Associate Dean
18.	Mathematics	Dr K Maheswari, Head, Department of Mathematics
19.	Physics	Dr H Arul, Department of Physics
20.	Chemistry	Dr K Aranganayagam, Department of Chemistry
21.	English	Dr Arokia Lawrence Vijay, Department of English
22.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations
23.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations
24.	Special Invitee	Dr. S N Shivappriya- Deputy Controller of Examinations
25.	Special Invitee	Mr T Suresh, Assistant Controller of Examinations
26.	Special Invitee	Ms Jalaja Jayalakshmi, Assistant Controller of Examinations

Agenda	Decision
1. Welcome Address	Dr. D. Saravanan, Principal welcomed all the members and expressed his special welcome for the external members.
2. Discussion of the Provisional Results of JUNE / JULY / AUG 2022 examinations for: • BE / B.Tech Programmes R2018A (2021-25 Batch) – 2nd Semester Regular • MBA(IEV) Programme R2020A (2021-23 Batch) – 2nd Semester Regular • Ph D Course Work R2018A • BE / BTech / ME / MTech / MCA – R2015, R2017, R2018, R2020 – All Arrears • Special Arrears AUG 2022 Session	*Convener presented the following results to the members of Result Passing Board:* • BE / B.Tech Programmes R2018A (2021-25 Batch) – 2nd Semester Regular • MBA(IEV) Programme R2020A (2021-23 Batch) – 2nd Semester Regular • Ph D Course Work R2018A • BE / BTech / ME / MTech / MCA – R2015, R2017, R2018, R2020 – All Arrears • Special Arrears AUG 2022 Session *Recommendations of the Result Passing Board:* • The results presented in the meeting are approved and will be published by the Controller of Examinations • General Course Moderation of 5 marks for all students as per Anna University norms • For all 1st year UG programmes, where there is more than one class for the same subject, normalization was done as per Anna University norms and the results processed accordingly. *The details of results are given in Annexure II.*
Course Moderation	**All U.G Programmes (B.E/B.Tech)** General Course Moderation of 5 marks approved by the Result Passing Board for BE / BTech regular and arrear results. **All P.G Programmes-** **M.E/M.Tech/MBA/MBA(IEV)/MCA** No moderation granted as per Anna University norms.
Degree Completion Moderation	A special degree completion moderation of **15 marks** spread over for a maximum of two theory courses is recommended for all the course completed UG students, *if any,* provided the student completes the degree.

Vote of Thanks	Dr. R Karthikeyan, Joint Controller of Examinations expressed his heartfelt thanks to the Anna University Nominee Dr S Paulraj, Expert from Other Educational Institution Dr J V Ramasamy, Principal Dr D Saravanan and Chairpersons of various Boards for their gracious presence and valuable suggestions given. He thanked all the members of CoE for the support extended towards successful completion of the meeting.

Controller of Examinations is authorized to publish the results as decided by the Result Passing Board.

The details of internal & external mark allocation, question paper, evaluation of answer papers and presentation of results is given in Annexure–I. The meeting came to an end at 12.30 pm.

<div align="center">

Approved by

</div>

Signature

A. Chairman – Result Passing Board

Dr. D. Saravanan, Principal & Chairman, Result Passing Board

B. University Nominee, Anna University, Chennai

Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25

C. Expert Representative from other Educational Institutions

Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore

D. Convener

Dr. A. Vasuki, Controller of Examinations

Encl.: Annexure - I

Copy to:

1. All the members concerned

2. The Controller of Examinations, Anna University, Chennai
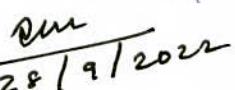
Annexure – I

In the 65th Result Passing Board Meeting held on 28th Sep 2022, the following information was presented to the members:

1. **Results of the following programmes / semesters as mentioned below:**

    - BE / B.Tech Programmes R2018A (2021-25 Batch) – 2nd Semester Regular
    - MBA(IEV) Programme R2020A (2021-23 Batch) –   2nd Semester Regular
    - Ph D Course Work R2018 & R2018A
    - BE / BTech / ME / MTech / MCA – R2015, R2017, R2018, R2020 – All Arrears
    - Special Arrears AUG 2022 Session

2. **Ratio of internal assessment and end semester marks for various types of courses – theory, practical, embedded, internal only. The correlation between internal and end semester marks was also assessed.**

3. **Percentage of mark allocation for Internal assessment and End Semester Examinations as per respective Regulations was verified:**
    - ❖ Regulation R2021
    - ❖ Regulation R2020A
    - ❖ Regulation R2018A
    - ❖ Regulation R2018
    - ❖ Regulation R2017
    - ❖ Regulation R2015

4. **Ratio of Internal and External faculty in question paper setting (77:23)**

5. **Scrutiny of question papers by internal and external faculty members – Ratio (73:27)**

6. **Percentage involvement of internal and external examiners in evaluation of answer scripts (30:70)**

7. **Semester-wise result analysis (before moderation)**

8. **Course-wise distribution of grades and average internal and external marks**

9. **Malpractice cases in the examinations of JUNE / JULY / AUG 2022 and recommendations of the malpractice committee**

Chairman, Result Passing Board

Dr. D. SARAVANAN, M.Tech.,Ph.D.,
PRINCIPAL
Kumaraguru College of Technology
Coimbatore - 641 049.

Annexure – II

❖ BE / BTech (All Programmes) R2018A Semester 2 Aug 2022

  o Summary of Results

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
U18MAT2001	Discrete Mathematics	Theory	61	59	96.72
U18MAI2203	Probability and Statistics	Embedded	61	58	95.08
U18PHT2203	Advanced Physics	Theory	61	56	91.80
U18AII2204	Object Oriented Programming and Data Structures	Embedded	61	59	96.72
U18AII2205	Introduction to AI& ML	Embedded	61	58	95.08
U18AII2206	Introduction to Data Science	Embedded	61	60	98.36
U18AIP2607	Growth Lab I	Practical	61	61	100.00
U18AIP2708	Externship I	Project	61	61	100.00
U18AII2609	Innovation Sprints	Practical	61	61	100.00
U18AEI2201	Manufacturing Process	Embedded	54	48	88.89
U18BTI2202	Introduction to Biotechnology	Embedded	52	50	96.15
U18EEI2208	Basic Electrical and Electronics Engineering	Embedded	52	45	86.54
U18TXI2201	Textile Fibers	Embedded	44	33	75.00
U18ISI2202	Digital Logic and Microprocessor	Embedded	53	48	90.57
U18EII2201	Foundations in Electrical and Electronics Engineering	Embedded	56	42	75.00
U18ENI2201	Fundamentals of Communication II	Embedded	1081	1030	95.28
U18MAI2201	Advanced Calculus and Laplace Transform	Embedded	1081	811	75.02
U18MET2003	Engineering Mechanics	Theory	249	187	75.10
U18CHI2201	Engineering Chemistry	Embedded	353	287	81.30
U18PHI2202	Engineering Physics	Embedded	598	509	85.12
U18ITI2201	Digital Logic and Microprocessor	Embedded	64	51	79.69
U18BTI2201	Computational Biology	Embedded	130	121	93.08

U18CSI2202	Digital Logic and Microprocessor	Embedded	130	117	**90.00**
U18EEI2201	Electric Circuit Analysis	Embedded	111	92	**82.88**
U18MET2005	Manufacturing Technology	Theory	102	92	**90.20**
U18MEP2505	Manufacturing and Metallurgy Laboratory	Practical	102	102	**100.00**
U18MEI2201	Engineering Graphics	Embedded	220	207	**94.09**
U18MEP2501	Engineering Practices Laboratory	Practical	120	112	**93.33**
U18CSI2201	Python Programming	Embedded	1081	859	**79.46**
U18INI2600	Engineering Clinic II	Practical	1081	1055	**97.59**

o **Details of Normalization for BE / BTech Courses**

Course Code	Course Name			OV AV / CL AV	MF
U18AII2609	Innovation Sprints	Overall Average	92.57		
		Max Marks	96		
		CLASS 1 AVG	93.97	0.99	--
		CLASS 2 AVG	90.56	1.02	1.02
		Overall Pass % Before Norm	**100**		
		Overall Pass % After Norm	**100**		

Course Code	Course Name			OV AV / CL AV	MF
U18ENI2201	Fundamentals of Communication II	Overall Average	71.88		
		Max Marks	**91**		
		CLASS 1 AVG	70.08	1.03	1.03
		CLASS 2 AVG	68.99	1.04	1.04
		CLASS 3 AVG	78.40	0.92	--
		CLASS 4 AVG	68.96	1.04	1.04
		CLASS 5 AVG	69.83	1.03	1.03
		CLASS 6 AVG	73.69	0.98	--
		CLASS 7 AVG	73.78	0.97	--
		Overall Pass % Before Norm	**94.54**		
		Overall Pass % After Norm	**95.28**		

Course Code	Course Name			OV AV / CL AV	MF
U18MAI2201	Advanced Calculus and Laplace Transform	Overall Average	67.65		
		Max Marks	**99**		
		CLASS 1 AVG	67.62	1.00	--
		CLASS 2 AVG	71.49	0.95	--
		CLASS 3 AVG	65.88	1.03	1.03
		CLASS 4 AVG	71.19	0.95	--
		CLASS 5 AVG	65.65	1.03	1.03
		CLASS 6 AVG	75.76	0.89	--
		CLASS 7 AVG	69.50	0.97	--
		CLASS 8 AVG	68.24	0.99	--
		CLASS 9 AVG	72.86	0.93	--
		CLASS 10 AVG	66.78	1.01	1.01
		CLASS 11 AVG	60.82	1.11	1.10
		CLASS 12 AVG	60.26	1.12	1.10
		CLASS 13 AVG	70.96	0.95	--
		CLASS 14 AVG	69.68	0.97	--
		CLASS 15 AVG	68.96	0.98	--
		CLASS 16 AVG	69.13	0.98	--
		CLASS 17 AVG	64.35	1.05	1.05
		CLASS 18 AVG	62.52	1.08	1.08
		CLASS 19 AVG	64.38	1.05	1.05
		Overall Pass % Before Norm	**74.01**		
		Overall Pass % After Norm	**75.02**		

Course Code	Course Name			OV AV / CL AV	MF
U18MET2003	Engineering Mechanics	Overall Average	62.15		
		Max Marks	98		
		CLASS 1 AVG	62.81	0.99	--
		CLASS 2 AVG	64.63	0.96	--
		CLASS 3 AVG	60.75	1.02	1.02
		CLASS 4 AVG	61.81	1.01	1.01
		CLASS 5 AVG	61.39	1.01	1.01
		Overall Pass % Before Norm	**75.10**		
		Overall Pass % After Norm	**75.10**		

Course Code	Course Name			OV AV / CL AV	MF
U18CHI2201	Engineering Chemistry	Overall Average	68.33		
		Max Marks	94		
		CLASS 1 AVG	64.55	1.06	1.06
		CLASS 2 AVG	66.54	1.03	1.03
		CLASS 3 AVG	65.43	1.04	1.04
		CLASS 4 AVG	68.86	0.99	--
		CLASS 5 AVG	76.52	0.89	--
		CLASS 6 AVG	69.09	0.99	--
		CLASS 7 AVG	68.71	0.99	--
		Overall Pass % Before Norm	**79.60**		
		Overall Pass % After Norm	**81.30**		

Course Code	Course Name			OV AV / CL AV	MF
U18PHI2202	Engineering Physics	Overall Average	69.64		
		Max Marks	94		
		CLASS 1 AVG	69.12	1.01	1.01
		CLASS 2 AVG	66.28	1.05	1.05
		CLASS 3 AVG	64.37	1.08	1.08
		CLASS 4 AVG	69.20	1.01	1.01
		CLASS 5 AVG	75.90	0.92	--
		CLASS 6 AVG	74.86	0.93	--
		CLASS 7 AVG	70.96	0.98	--
		CLASS 8 AVG	69.39	1.00	--
		CLASS 9 AVG	70.36	0.99	--
		CLASS 10 AVG	65.31	1.07	1.07
		Overall Pass % Before Norm	**83.28**		
		Overall Pass % After Norm	**85.12**		

Course Code	Course Name			OV AV / CL AV	MF
U18ITI2201	Digital Logic and Microprocessor	Overall Average	69.77		
		Max Marks	92		
		CLASS 1 AVG	78.14	0.89	--
		CLASS 2 AVG	68.74	1.01	1.01
		Overall Pass % Before Norm	79.69		
		Overall Pass % After Norm	79.69		

Course Code	Course Name			OV AV / CL AV	MF
U18BTI2201	Computational Biology	Overall Average	70.67		
		Max Marks	91		
		CLASS 1 AVG	64.00	1.10	1.10
		CLASS 2 AVG	75.83	0.93	--
		Overall Pass % Before Norm	87.69		
		Overall Pass % After Norm	93.08		

Course Code	Course Name			OV AV / CL AV	MF
U18CSI2202	Digital Logic and Microprocessor	Overall Average	74.09		
		Max Marks	94		
		CLASS 1 AVG	74.14	1.00	--
		CLASS 2 AVG	74.02	1.00	--
		Overall Pass % Before Norm	90.00		
		Overall Pass % After Norm	90.00		

Course Code	Course Name			OV AV / CL AV	MF
U18EEI2201	Electric Circuit Analysis	Overall Average	71.09		
		Max Marks	96		
		CLASS 1 AVG	71.13	1.00	--
		CLASS 2 AVG	71.03	1.00	--
		Overall Pass % Before Norm	82.88		
		Overall Pass % After Norm	82.88		

Course Code	Course Name			OV AV / CL AV	MF
U18MET2005	Manufacturing Technology	Overall Average	64.13		
		Max Marks	88		
		CLASS 1 AVG	71.62	0.90	--
		CLASS 2 AVG	61.48	1.04	1.04
		CLASS 3 AVG	64.56	0.99	--
		Overall Pass % Before Norm	90.20		
		Overall Pass % After Norm	90.20		

Course Code	Course Name			OV AV / CL AV	MF
U18MEP2505	Manufacturing and Metallurgy Laboratory	Overall Average	87.00		
		Max Marks	96		
		CLASS 1 AVG	88.51	0.98	--
		CLASS 2 AVG	85.09	1.02	1.02
		Overall Pass % Before Norm	100		
		Overall Pass % After Norm	100		

Course Code	Course Name			OV AV / CL AV	MF
U18MEI2201	Engineering Graphics	Overall Average	79.37		
		Max Marks	97		
		CLASS 1 AVG	83.24	0.95	--
		CLASS 2 AVG	82.26	0.96	--
		CLASS 3 AVG	80.65	0.98	--
		CLASS 4 AVG	69.48	1.14	1.10
		CLASS 5 AVG	77.77	1.02	1.02
		Overall Pass % Before Norm	93.64		
		Overall Pass % After Norm	94.09		

Course Code	Course Name			OV AV / CL AV	MF
U18MEP2501	Engineering Practices Laboratory	Overall Average	83.97		
		Max Marks	97		
		CLASS 1 AVG	82.35	1.02	1.02
		CLASS 2 AVG	86.95	0.97	--
		CLASS 3 AVG	82.03	1.02	1.02
		Overall Pass % Before Norm	**93.33**		
		Overall Pass % After Norm	**93.33**		

Course Code	Course Name			OV AV / CL AV	MF
U18CSI2201	Python Programming	Overall Average	70.24		
		Max Marks	**99**		
		CLASS 1 AVG	63.90	1.10	1.10
		CLASS 2 AVG	68.54	1.02	1.02
		CLASS 3 AVG	70.90	0.99	--
		CLASS 4 AVG	73.33	0.96	--
		CLASS 5 AVG	68.25	1.03	1.03
		CLASS 6 AVG	71.43	0.98	--
		CLASS 7 AVG	68.69	1.02	1.02
		CLASS 8 AVG	69.59	1.01	1.01
		CLASS 9 AVG	63.25	1.11	1.10
		CLASS 10 AVG	75.69	0.93	--
		CLASS 11 AVG	65.92	1.07	1.07
		CLASS 12 AVG	73.25	0.96	--
		CLASS 13 AVG	78.23	0.90	--
		CLASS 14 AVG	66.55	1.06	1.06
		CLASS 15 AVG	76.68	0.92	--
		CLASS 16 AVG	74.61	0.94	--
		CLASS 17 AVG	63.52	1.11	1.10
		CLASS 18 AVG	64.20	1.09	1.09
		Overall Pass % Before Norm	**75.67**		
		Overall Pass % After Norm	**79.46**		

Course Code	Course Name			OV AV / CL AV	MF
		Overall Average (1055)	90.34		
		Max Marks	100		
		CLASS 1 AVG	94.34	0.96	--
		CLASS 2 AVG	93.89	0.96	--
		CLASS 3 AVG	91.96	0.98	--
		CLASS 4 AVG	80.55	1.12	1.10
		CLASS 5 AVG	93.27	0.97	--
		CLASS 6 AVG	90.89	0.99	--
		CLASS 7 AVG	85.66	1.05	1.05
		CLASS 8 AVG	89.10	1.01	1.01
		CLASS 9 AVG	86.50	1.04	1.04
		CLASS 10 AVG	85.53	1.06	1.06
		CLASS 11 AVG	87.50	1.03	1.03
		CLASS 12 AVG	89.23	1.01	1.01
		CLASS 13 AVG	96.31	0.94	--
		CLASS 14 AVG	95.26	0.95	--
		CLASS 15 AVG	86.68	1.04	1.04
U18INI2600	Engineering Clinic II	CLASS 16 AVG	94.35	0.96	--
		CLASS 17 AVG	89.73	1.01	1.01
		CLASS 18 AVG	83.76	1.08	1.08
		CLASS 19 AVG	95.29	0.95	--
		CLASS 20 AVG	89.93	1.00	--
		CLASS 21 AVG	91.50	0.99	--
		CLASS 22 AVG	88.22	1.02	1.02
		CLASS 23 AVG	92.50	0.98	--
		CLASS 24 AVG	95.03	0.95	--
		CLASS 25 AVG	88.72	1.02	1.02
		CLASS 26 AVG	92.11	0.9	--
		CLASS 27 AVG	98.32	0.92	--
		CLASS 28 AVG	80.61	1.12	1.10
		CLASS 29 AVG	93.36	0.97	--
		CLASS 30 AVG	88.91	1.02	1.02
		CLASS 31 AVG	86.40	1.05	1.05
		CLASS 32 AVG	89.79	1.01	1.01
		CLASS 33 AVG	87.71	1.03	1.03

		CLASS 34 AVG	93.75	0.96	--
		CLASS 35 AVG	91.04	0.99	--
		CLASS 36 AVG	93.04	0.97	--
		CLASS 37 AVG	91.14	0.99	--
		Overall Pass % Before Norm	**97.59**		
		Overall Pass % After Norm	**97.59**		

❖ **MBA(IEV) Programme R2020A Semester 2 Results – Batch 2021-23 – May 2022**

o *Strength of the class < 30; no relative grading*

COURSE CODE	COURSE NAME	COURSE TYPE	NO. OF STUDENTS REGD	NO. OF STUDENTS PASSED	PASS %
P20IEH0402	Interpersonal skills	Practical	14	14	**100**
P20IEN0405	Data Lifecycle Management	Practical	14	14	**100**
P20IES2205	Product Marketing Fundamentals	Embedded	14	14	**100**
P20IES2106	Company Affairs and Laws	Theory	14	13	**92.86**
P20IES2207	Engaging Talent	Embedded	14	14	**100**
P20IES2108	Strategy for Founders	Theory	14	14	**100**
P20IES2209	Entrepreneurial Leadership	Embedded	14	14	**100**
P20IES2110	Designing and Managing Business Processes	Theory	14	14	**100**
P20IEN0107	Lean Manufacturing	Theory	14	14	**100**
P20IEP2602	Externship - II	Project	14	14	**100**
P20IEP2502	Execution- Milestone 2	Project	14	14	**100**

❖ **Ph D Course Work R2018 – DEC 2021 Session Results**

PROGRAMME	COURSE CODE	COURSE NAME	NO. OF CANDIDATES REGD	NO OF CANDIDATES PASSED
COMMON	P18INT0001	Research Methodology and Statistics	4	4
CSE	P18ITI1204	Data Science and Analytics With Python	1	1
CSE	P18CSI1204	Data Analytics	1	1
BT	P18BTI1203	Bioproduct Recovery And Purification	1	1
CIVIL	P18EEE0011	Research Methodology	4	4
CIVIL	P18MAT0001	Statistical Methods For Environmental Engineers	2	2
CIVIL	P18EEE0010	Remote Sensing and GIS for Environmental Planning & Management	4	4
CIVIL	P18EET1004	Solid and Hazardous Waste Management	1	1
CIVIL	P18EEE0009	Occupational Health & Safety	1	1

❖ **Ph D Course Work R2018A – DEC 2021 Session Results**

PROGRAMME	COURSE CODE	COURSE NAME	NO. OF CANDIDATES REGD	NO OF CANDIDATES PASSED
CIVIL	P18CMT1003	Resource Planning and Management	1	1
CIVIL	P18CMT1004	Construction Equipment and Methods	1	1
CIVIL	P18EEE0007	Introduction To Soft Computing	1	1
CIVIL	P18EEI1201	Environmental Chemistry & Microbiology	1	1
CIVIL	P18EET1003	Biological Treatment Of Wastewater	1	1
CIVIL	P18EET1004	Solid And Hazardous Waste Management	3	3
CIVIL	P18SEE0006	Experimental Methods And Model Analysis	1	1
COMMON	P18INT0001	Research Methodology And Statistics	17	16
PHY	P15PHY001	Research Methodology Science And Humanities	2	2
PHY	P15PHY002	Advanced Materials Characterization Techniques	1	1
PHY	P15PHY003	Synthesis Of Nano Materials	1	1

❖ Special Arrears – UG & PG – AUG 2022 Session Results

❖ BE / BTech / ME / MTech / MCA – R2015, R2017, R2018, R2020 – all arrears results

❖ BE / BTech R2018 BATCH 2020-24, SEMESTER 4, JUNE 2022

U18VET4101 UNIVERSAL HUMAN VALUES 2: UNDERSTANDING HARMONY

(Common to all branches)

NO OF STUDENTS REGD	NO. OF STUDENTS ABSENT	NO OF STUDENTS PASSED	PASS %
1324	11	1300	98.19

Chairman, Result Passing Board

Dr. D. SARAVANAN, M.Tech.,Ph.D.,
PRINCIPAL
Kumaraguru College of Technology
Coimbatore - 641 049.

DETAILS OF RANGE OF MARKS AND LETTER GRADES

1 RELATIVE GRADE :   SUBJECT   U18AEI2201: MANUFACTURING PROCESS

GRADE	MIN MARK	MAX MARK
C	50	66
B	67	69
B+	70	75
A	76	85
A+	86	88
O	89	100

2 RELATIVE GRADE :   SUBJECT   U18AII2204: Object-Oriented Programming and Data Structures

GRADE	MIN MARK	MAX MARK
C	50	58
B	59	65
B+	66	75
A	76	86
A+	87	89
O	90	100

3 RELATIVE GRADE :   SUBJECT   U18AII2205: Introduction to AI & ML

GRADE	MIN MARK	MAX MARK
C	50	58
B	59	65
B+	66	75
A	76	84
A+	85	88
O	89	100

4 RELATIVE GRADE :   SUBJECT   U18AII2206: Introduction to Data Science

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	64
B+	65	75
A	76	80
A+	81	83
O	84	100

5 ABSOLUTE GRADE   SUBJECT   U18AII2609: INNOVATIONS SPRINT

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	60
B+	61	70
A	71	80
A+	81	90
O	91	100

6 ABSOLUTE GRADE   SUBJECT   U18AIP2607: GROWTH LAB

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	60
B+	61	70
A	71	80
A+	81	90
O	91	100

7 ABSOLUTE GRADE SUBJECT U18AIP2708: EXTERNSHIP

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	60
B+	61	70
A	71	80
A+	81	90
O	91	100

8 RELATIVE GRADE : SUBJECT U18BTI2201: COMPUTATIONAL BIOLOGY

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	62
B+	63	72
A	73	84
A+	85	88
O	89	100

9 RELATIVE GRADE : SUBJECT U18BTI2202: INTRODUCTION TO BIOTECHNOLOGY

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	62
B+	63	74
A	75	81
A+	82	85
O	86	100

10 RELATIVE GRADE : SUBJECT U18CHI2202: ENGINEERING CHEMISTRY

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	61
B+	62	71
A	72	85
A+	86	90
O	91	100

11 RELATIVE GRADE : SUBJECT U18CSI2201: PYTHON PROGRAMMING

GRADE	MIN MARK	MAX MARK
C	50	53
B	54	61
B+	62	73
A	74	89
A+	90	95
O	96	100

12 RELATIVE GRADE : SUBJECT U18CSI2202: DIGITAL LOGIC AND MICROPROCESSOR

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	63
B+	64	74
A	75	86
A+	87	92
O	93	100

13 RELATIVE GRADE : SUBJECT U18EEI2201: ELECTRIC CIRCUIT ANALYSIS

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	62
B+	63	72
A	73	87
A+	88	95
O	96	100

14 RELATIVE GRADE : SUBJECT U18EEI2208: BASIC ELECTRICAL AND ELECTRONICS ENGINEERING

GRADE	MIN MARK	MAX MARK
C	50	63
B	64	71
B+	72	80
A	81	90
A+	91	95
O	96	100

15 RELATIVE GRADE : SUBJECT U18EII2201: FOUNDATION IN ELECTRICAL AND ELECTRONICS ENGINEERING

GRADE	MIN MARK	MAX MARK
C	50	56
B	57	61
B+	62	73
A	74	85
A+	86	90
O	91	100

16 RELATIVE GRADE : SUBJECT U18ENI2202: FUNDAMENTALS OF COMMUNICATION - II

GRADE	MIN MARK	MAX MARK
C	50	53
B	54	61
B+	62	72
A	73	84
A+	85	88
O	89	100

17 ABSOLUTE GRADE SUBJECT U18INI2600: ENGINEERING CLINIC-II

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	60
B+	61	70
A	71	80
A+	81	90
O	91	100

18 RELATIVE GRADE : SUBJECT U18ISI2202: DIGITAL LOGIC AND MICROPROCESSOR

GRADE	MIN MARK	MAX MARK
C	50	60
B	61	63
B+	64	75
A	76	89
A+	90	92
O	93	100

19 RELATIVE GRADE : SUBJECT U18ITI2201: DIGITAL LOGIC AND MICROPROCESSOR

GRADE	MIN MARK	MAX MARK
C	50	57
B	58	66
B+	67	74
A	75	86
A+	87	89
O	90	100

20 RELATIVE GRADE : SUBJECT U18MAI2201: ADVANCED CALCULUS AND LAPLACE TRANSFORMS

GRADE	MIN MARK	MAX MARK
C	50	52
B	53	59
B+	60	71
A	72	88
A+	89	95
O	96	100

21 RELATIVE GRADE : SUBJECT U18MAI2203: Probability and Statistics

GRADE	MIN MARK	MAX MARK
C	50	59
B	60	66
B+	67	75
A	76	89
A+	90	94
O	95	100

22 RELATIVE GRADE : SUBJECT U18MAT2001: Discrete Mathematics

GRADE	MIN MARK	MAX MARK
C	50	60
B	61	70
B+	71	80
A	81	91
A+	92	95
O	96	100

23 RELATIVE GRADE : SUBJECT U18MEI2201: ENGINEERING GRAPHICS

GRADE	MIN MARK	MAX MARK
C	50	57
B	58	66
B+	67	77
A	78	90
A+	91	94
O	95	100

24 ABSOLUTE GRADE SUBJECT U18MEP2501: ENGINEERING PRACTICES LAB

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	60
B+	61	70
A	71	80
A+	81	90
O	91	100

25 ABSOLUTE GRADE SUBJECT U18MEP2505: MANUFACTURING AND METALLURGY LABORATORY

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	60
B+	61	70
A	71	80
A+	81	90
O	91	100

26 RELATIVE GRADE : SUBJECT U18MET2003: ENGINEERING MECHANICS

GRADE	MIN MARK	MAX MARK
C	50	52
B	53	57
B+	58	66
A	67	83
A+	84	92
O	93	100

27 RELATIVE GRADE : SUBJECT U18MET2005: MANUFACTURING TECHNOLOGY

GRADE	MIN MARK	MAX MARK
C	50	55
B	56	62
B+	63	74
A	75	80
A+	81	84
O	85	100

28 RELATIVE GRADE : SUBJECT U18PHI2202: ENGINEERING PHYSICS

GRADE	MIN MARK	MAX MARK
C	50	53
B	54	60
B+	61	70
A	71	85
A+	86	90
O	91	100
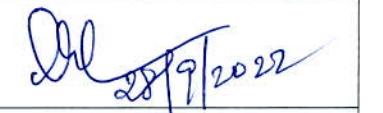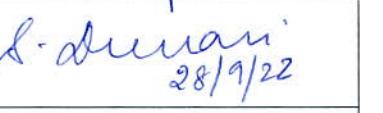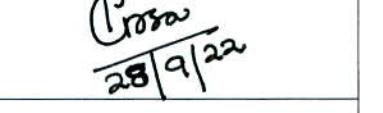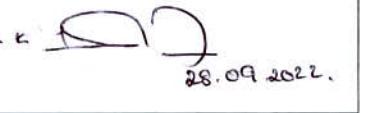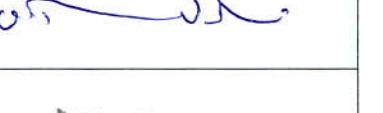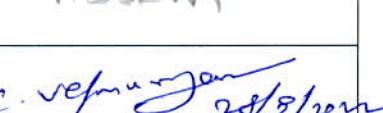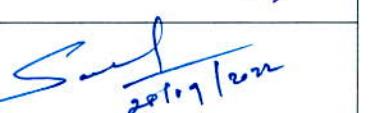
29 RELATIVE GRADE : SUBJECT U18PHT2203: Advanced Physics

GRADE	MIN MARK	MAX MARK
C	50	56
B	57	66
B+	67	74
A	75	84
A+	85	88
O	89	100

30 RELATIVE GRADE : SUBJECT U18TXI2201: TEXTILE FIBERS

GRADE	MIN MARK	MAX MARK
C	50	57
B	58	62
B+	63	66
A	67	80
A+	81	81
O	82	100

Sl.No.	Name of the Board	Details of the Members	Signature
1.	Aeronautical Engineering	Dr. K. Sundararaj - Professor and Head, Chairman - Board of Aeronautical Engineering	ABSENT
2.	Automobile Engineering	Prof. S. Sivakumar - Head(i/c), Chairman - Board of Automobile Engineering	S. S
3.	Bio Technology	Dr. R. Baskar – Associate Professor and Head, Chairman – Board of Biotechnology	RBas 28/09/2022
4.	Civil Engineering	Dr. V. Selvan, Associate Professor and Head, Chairman – Board of Civil Engineering	28/9/2022
5.	Computer Science & Engineering	Dr. P. Devaki - Professor and Head, Chairperson – Board of Computer Science and Engineering	P. Devaki 28/9/22
6.	Electronics and Communications Engineering	Dr. S. A. Pasupathy, Professor and Head, Chairman - Board of Electronics & Communication Engineering	
7.	Electrical and Electronics Engineering	Dr. K. Malarvizhi - Professor and Head, Chairperson – Board of Electrical & Electronics Engineering	28/9/22
8.	Electronics and Instrumentations Engineering	Dr. K. K. Anilkumar- Professor and Head, Chairman - Board of Electronics & Instrumentation Engineering	K K 28.09.2022.
9.	Fashion Technology	Dr. G. Ramakrishnan - Professor and Head(i/c), Chairman – Board of Fashion Technology	Ramm 28/9/22
10.	Information Science and Engineering	Prof. U. Thiruvaazhi - Head(i/c), Chairman – Board of Information Science and Engineering	
11.	Information Technology	Dr. M. Alamelu – Associate Professor and Head, Chairperson - Board of Information Technology	ABSENT
12.	Mechanical Engineering	Dr. C. Velmurugan - Professor and Head, Chairman - Board of Mechanical Engineering	C. velmurugan 28/9/2022
13.	Mechatronics Engineering	Dr. M. Saravanan Mohan - Associate Professor and Head, Chairman - Board of Mechatronics Engineering	28/9/2022
14.	Textile Technology	Dr. V. Ramesh Babu – Associate Professor and Head, Chairman - Board of Textile Technology	ABSENT
15.	School of Foundational Sciences	Dr. M. Ezhilarasi – Associate Dean, Prof & Head, School of Foundational Sciences, Chairperson- Board of S&H	ABSENT

16.	Master of Computer Applications	Dr. M. Manikantan – Associate Professor and Head(i/c), Chairman – Board of Computer Applications	
17.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson –Board of Management Studies	
18.	School of Foundational Sciences	Dr K Maheswari – Head, Chairperson – Board of Mathematics	
19.	School of Foundational Sciences	Dr K R Aranganayagam – Head, Chairman – Board of Chemistry	
20.	School of Foundational Sciences	Dr H Arul – Head, Chairman – Board of Physics	ABSENT
21.	School of Foundational Sciences	Dr B Arokia Lawrence Vijay – Head, Chairman – Board of English	
22.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations	
23.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations	
24.	Special Invitee	Dr. S.N. Shivappriya - Deputy Controller of Examinations	
25.	Special Invitee	Mr. T. Suresh – Assistant Controller of Examinations	ABSENT
26.	Special Invitee	Mrs. V. Jalaja Jayalakshmi - Assistant Controller of Examinations	

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE-641049
(An Autonomous Institution Affiliated to Anna University, Chennai)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Ref: KCT/ COE/RPB-66/2021-2022   Date: 16th NOV 2022

Minutes of the 66th Result Passing Board Meeting held on 16th Nov 2022 (Wednesday)

The 66th Meeting of the Result Passing Board was held on **16th Nov 2022 (Wednesday)** at **10.30 am** in Dr MVB (Admin Building), KCT Campus. The meeting was attended by the following members:

Chairman – Result Passing Board

Dr. D. Saravanan, Principal

University Nominee, Anna University, Chennai

Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25.

Expert Representative from other Educational Institutions

Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore.

Convener

Dr. A. Vasuki, Controller of Examinations

Chairpersons of the Boards

Sl.No.	Name of the Board	Details of the Members
1.	Aeronautical Engineering	Dr. K. Sundararaj - Professor and Head, Chairman - Board of Aeronautical Engineering
2.	Automobile Engineering	Prof. S. Sivakumar - Professor and Head(i/c), Chairman - Board of Automobile Engineering
3.	Bio Technology	Dr. R. Baskar - Professor and Head, Chairman – Board of Biotechnology
4.	Civil Engineering	Dr. V. Selvan, Professor and Head, Chairman – Board of Civil Engineering
5.	Computer Science & Engineering	Dr. P. Devaki - Professor and Head, Chairperson – Board of Computer Science and Engineering
6.	Electronics and Communications Engineering	Dr. S. A. Pasupathy - Professor and Head, Chairman - Board of Electronics & Communication Engineering
7.	Electrical and Electronics Engineering	Dr. K. Malarvizhi - Professor and Head, Chairperson – Board of Electrical & Electronics Engineering
8.	Electronics and Instrumentations Engineering	Dr. K. K. Anilkumar- Professor and Head, Chairman - Board of Electronics & Instrumentation Engineering
9.	Fashion Technology	Dr. G. Ramakrishnan - Professor and Head, Chairman – Board of Fashion Technology

10.	Information Science and Engineering	Prof. U. Thiruvaazhi - Professor and Head(i/c), Chairman – Board of Information Science and Engineering
11.	Information Technology	Dr. M. Alamelu - Professor and Head, Chairperson - Board of Information Technology
12.	Mechanical Engineering	Dr. C. Velmurugan - Professor and Head, Chairman - Board of Mechanical Engineering
13.	Mechatronics Engineering	Dr. M. Saravanan Mohan - Professor and Head, Chairman - Board of Mechatronics Engineering
14.	Textile Technology	Dr. V. Ramesh Babu - Professor and Head, Chairman - Board of Textile Technology
15.	Master of Computer Applications	Dr. M. Manikantan - Professor and Head, Chairman – Board of Computer Applications
16.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson – Board of Management Studies
17.	School of Foundation Sciences	Dr M Ezhilarasi, Professor & Associate Dean
18.	Mathematics	Dr K Maheswari, Head, Department of Mathematics
19.	Physics	Dr H Arul, Department of Physics
20.	Chemistry	Dr K Aranganayagam, Department of Chemistry
21.	English	Dr Arokia Lawrence Vijay, Department of English
22.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations
23.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations
24.	Special Invitee	Dr. S N Shivappriya- Deputy Controller of Examinations
25.	Special Invitee	Ms Jalaja Jayalakshmi, Assistant Controller of Examinations
26.	Special Invitee	Mr T Suresh, Assistant Controller of Examinations

Agenda	Decision
1. Welcome Address	Dr. D. Saravanan, Principal welcomed all the members and expressed his special welcome for the external members.
2. Discussion of the Provisional Results of SEP / OCT 2022 examinations for: • ME / M.Tech / MCA Programmes – 2021-23 Batch – 2nd Semester Regular • Ph D Course Work • BE / BTech / ME / MTech / MCA / MBA – Sem 1 (AY 2021-22) - Arrears	*Convener presented the following results to the members of Result Passing Board:* • ME / M.Tech / MCA Programmes – 2021-23 Batch – 2nd Semester Regular • Ph D Course Work • BE / BTech / ME / MTech / MCA / MBA – Sem 1 (AY 2021-22) – Arrears *The results of the rescheduled end semester exams for NCC Cadets (Sem 4 R2018 and Sem 2 R2018A Regular) and the revaluation results of odd semester (AY 2021-22) were presented and discussed.*

	Recommendations of the Result Passing Board: The results presented in the meeting are approved and will be published by the Controller of Examinations The details of results are given in Annexure II.
Course Moderation	**All U.G Programmes (B.E/B.Tech)** General Course Moderation of 5 marks approved by the Result Passing Board for BE / BTech results, where applicable. **All P.G Programmes M.E/M.Tech/MBA/MBA(IEV)/MCA** No moderation granted as per Anna University norms.
Vote of Thanks	Dr. S N Shivappriya, Deputy Controller of Examinations expressed her heartfelt thanks to the Anna University Nominee Dr S Paulraj, Expert from Other Educational Institution Dr J V Ramasamy, Principal Dr D Saravanan and Chairpersons of various Boards for their gracious presence and valuable suggestions given. She thanked all the members of CoE for the support extended towards successful completion of the meeting.

Controller of Examinations is authorized to publish the results as decided by the Result Passing Board.

The details of internal & external mark allocation, question paper, evaluation of answer papers and presentation of results is given in Annexure I. The meeting came to an end at 11.30 am.

<table>
<tr><td align="center">**Approved by**</td><td align="center">**Signature**</td></tr>
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A. Chairman – Result Passing Board
 Dr. D. Saravanan, Principal & Chairman, Result Passing Board   -

B. University Nominee, Anna University, Chennai
 Dr. S. Paulraj, Professor, Department of Mathematics, Anna University, Chennai-25   -

C. Expert Representative from other Educational Institutions
 Dr. J. V. Ramasamy, Dean Academics, PSG College of Technology, Coimbatore   -

D. Convener
 Dr. A. Vasuki, Controller of Examinations   -

Encl.: Annexure I & Annexure II

 Copy to:
1. All the members concerned
2. The Controller of Examinations, Anna University, Chennai

Annexure I

In the 66th Result Passing Board Meeting held on 16th Nov 2022, the following information was presented to the members:

1. **Results of the following programmes / semesters as mentioned below:**
   - ME / M.Tech / MCA Programmes – 2021-23 Batch – 2nd Semester Regular
   - Ph D Course Work
   - Rescheduled end semester examination results for NCC Cadets (Sem 4 R2018 & Sem 2 R2018A Regular)
   - BE / BTech / ME / MTech / MCA / MBA – Sem 1 (AY 2021-22) – Arrears
   - Revaluation results of odd semester of AY 2021-22 for UG & PG programmes

2. **Ratio of internal assessment and end semester marks for various types of courses – theory, practical, embedded, internal only. The correlation between internal and end semester marks was also assessed.**

3. **Percentage of mark allocation for Internal assessment and End Semester Examinations as per respective Regulations was verified:**
   - ❖ Regulation R2021
   - ❖ Regulation R2020A
   - ❖ Regulation R2018A
   - ❖ Regulation R2018

4. **Ratio of Internal and External faculty in question paper setting (70:30)**

5. **Scrutiny of question papers by internal and external faculty members – Ratio (75:25)**

6. **Percentage involvement of internal and external examiners in evaluation of answer scripts (50:50)**

7. **Semester-wise result analysis (before moderation)**

8. **Course-wise distribution of grades and average internal and external marks**

9. **Malpractice cases in the examinations of SEP / OCT 2022 and recommendations of the malpractice committee**

Chairman, Result Passing Board

Annexure II

❖ **MCA R2020A Semester 2 Results – Batch 2021-23 – SEP 2022**

    o *All courses were conducted in a single class; relative grading applied, no normalization*

REGULAR COURSES

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P20CAT2001	Software Engineering Methodologies and Quality Assurance	Theory	60	59	98.33
P20CAI2202	Web Technologies	Embedded	60	60	100.00
P20CAT2003	Data Intensive Computing	Theory	60	58	96.67
P20CAT2004	Data Communications and Networks	Theory	60	59	98.33
P20CAE0020	User Interface Design and User Experience	Theory	60	60	100.00
P20CAE0008	Blockchain Technologies	Theory	60	59	98.33
P20CAP2501	Data Intensive Computing Lab using Python	Practical	60	59	98.33
P20CAP2702	Mini Project	Practical	60	60	100.00
P20CAI2603	Engineering Clinics	Practical	60	60	100.00

❖ **ME / MTech Programmes R2018A Semester 2 Results – Batch 2021-23 – OCT 2022**

    o *For all programmes strength of the class < 30; no relative grading*

M E Embedded Systems

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18ESE2002	CMOS VLSI Design	Theory	7	7	100.00
P18ESE2005	Embedded Product Development	Theory	7	7	100.00
P18ESP2501	Embedded System Lab II	Practical	7	7	100.00
P18EST2001	Real Time Operating Systems	Theory	7	7	100.00
P18EST2002	Embedded Processors	Theory	7	7	100.00
P18EST2003	VHDL	Theory	7	7	100.00
P18INR0001	Research Ethics	IA Only (Audit Course)	7	7	100.00
P18INT0002	Product Design and Development	Theory	7	7	100.00

M E Construction Management

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18CME0001	Integrated Building Service Management	Theory	12	12	100.00
P18CME0002	Risk and Due Diligence	Theory	12	12	100.00
P18CMI2302	Project Formulation and Appraisal	Embedded	12	12	100.00
P18CMO0001	Disaster Management and Mitigation	IA Only (Audit Course)	12	12	100.00
P18CMP2504	Managerial Skills Workshop	Practical	12	12	100.00
P18CMP2505	Construction Management Lab	Practical	12	12	100.00
P18CMT2001	Building Information Management	Theory	12	12	100.00
P18CMT2003	Construction Contracts and Legal Disputation	Theory	12	12	100.00

M E Communication Systems

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18AET2001	Machine Learning Techniques	Theory	4	4	100.00
P18COI2202	Advanced Radiation Systems	Embedded	4	4	100.00
P18COI2203	Wireless Communication Systems	Embedded	4	4	100.00
P18COT0004	High Performance Networks	Theory	4	4	100.00
P18COT2001	Wireless Sensor Networks	Theory	4	4	100.00
P18INR0001	Research Ethics	IA Only (Audit Course)	4	4	100.00

M E Computer Science

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18CSE0001	Machine Learning Techniques	Theory	7	7	100.00
P18CSI2201	Cloud Services And Virtualization	Embedded	7	6	85.71
P18CSI2202	Agile Software Development And Usability Engineering	Embedded	7	7	100.00
P18CSI2203	Web Programming	Embedded	7	7	100.00
P18INR0001	Research Ethics	IA Only (Audit Course)	7	7	100.00

M E Industrial Engineering

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18IEE2010	Concepts In Business Analytics	Theory	9	9	100.00
P18IEP2509	Industrial Engineering Lab	Practical	9	9	100.00
P18IET2005	Deterministic Operations Research	Theory	9	9	100.00
P18IET2006	Work Design and Human Factors Engineering	Theory	9	9	100.00
P18IET2007	Facilities Design	Theory	9	9	100.00
P18IET2008	System Modeling and Simulation	Theory	9	9	100.00
P18INR0001	Research Ethics	IA Only (Audit Course)	9	9	100.00
P18INT0002	Product Design and Development	Theory	9	9	100.00

M E Environmental Engineering

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18EEA0002	Disaster Management	IA Only (Audit Course)	11	10	90.90
P18EEE0002	Climate Change And Adaptation	Theory	11	10	90.90
P18EEI2201	Air & Noise Pollution Control	Embedded	11	10	90.90
P18EEP2003	Air And Water Quality Modelling Laboratory	Practical	11	10	90.90
P18EET2002	Water Quality Modelling	Theory	11	10	90.90

M E Structural Engineering

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18SEA0001	Disaster Management	IA Only (Audit Course)	18	18	100.00
P18SEE0001	Design Of Bridges	Theory	5	5	100.00
P18SEE0002	Design Of Pre-Stressed Concrete Elements	Theory	13	13	100.00
P18SEI2202	Structural Dynamics	Embedded	18	18	100.00
P18SEP2504	Design Studio	Practical	18	18	100.00
P18SET2001	Finite Element Method	Theory	18	18	100.00
P18SET2003	Advanced Design Of Steel Structures	Theory	18	18	100.00

MTech Apparel Technology

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18ATI2003	Technology of Apparel Finishing	Embedded	5	5	100.00
P18ATI2004	Apparel Enterprise Resource Management	Embedded	5	5	100.00
P18ATI2305	New Product Development and Assessment	Embedded	5	5	100.00
P18ATT2001	Engineering of Functional Clothing	Theory	5	5	100.00
P18ATT2002	Advanced Knitwear Technology	Theory	5	5	100.00
P18INR0001	Research Ethics	IA Only (Audit Course)	5	5	100.00

MTech Bio Technology

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18BTE0003	Bioremediation Technology	Theory	17	17	100.00
P18BTI2201	Quality Control and Quality Assurance in Biomanufacturing	Embedded	17	17	100.00
P18BTI2202	Bioanalytical Techniques	Embedded	17	16	94.12
P18BTI2203	Computational Biology	Embedded	17	16	94.12
P18INR0001	Research Ethics	IA Only (Audit Course)	17	17	100.00
P18INT0002	Product Design and Development	Theory	17	17	100.00

MTech Data Science

COURSE CODE	COURSE NAME	COURSE TYPE	NO OF STUDENTS REGD	NO OF STUDENTS PASSED	PASS %
P18INR0001	Research Ethics	IA Only (Audit Course)	16	16	100
P18ITA0001	English For Research Paper Writing	IA Only (Audit Course)	16	16	100
P18ITE0012	Streaming Analytics	Theory	16	16	100
P18ITI2205	Deep Learning	Embedded	16	16	100
P18ITI2206	Data Visualization	Embedded	16	16	100
P18ITI2207	Big Data Technologies	Embedded	16	16	100

❖ **Ph D Course Work R2018A Results – OCT 2022**

DEPART MENT	COURSE CODE	COURSE NAME	NO. OF CANDIDATES REGD	NO OF CANDIDATES PASSED
BT	P18INT0002	Product Design & Development	7	7
BT	P18BTI2201	Quality Control and Quality Assurance in Biomanufacturing	1	1
BT	P18BTE0003	Bioremediation Technology	2	2
BT	P18BTE0007	Nanomaterials and Applications	1	1
BT	P18BTI2202	Bioanalytical Techniques	2	2
BT	P18BTI2203	Computational Biology	1	1
Civil	P18EET2002	Water Quality Modelling	3	2
Civil	P18EEE0001	Cleaner Production and Environmental Auditing	1	1
Civil	P18SEE0001	Design of Bridges	1	1
Civil	P18EEE0006	Industrial Waste water Treatment	1	1
ECE	P18COT2001	Wireless Sensor Networks	3 (1 AB)	2
ECE	P18COT0004	High Performance Networks	1	1
ECE	P18AET2001	Machine Learning Techniques	3 (1 AB + 1 W)	1
EEE	P18ESE2002	CMOS VLSI Design	1	1
EEE	P18EST2003	VHDL	1	1
CSE	P18CSI2201	Cloud Services and Virtualization	1 (W)	--
FT	P18ATI2305	New Product Development and Assessment	1	1
FT	P18ATT2002	Advanced Knitwear Technology	2	2
FT	P18ATT2001	Engineering of Functional Clothing	2	2
FT	P18ATI1003	Science of Clothing Comfort	1	1
TxT	P18TMT2105	Industrial Digital Transformation	1	1
TxT	P18TME0067	Advanced Knitwear Technology	1	1
TxT	P18TME0071	Textile in Civil Construction and Transportation	1	1
TxT	P18TME0072	Structural Mechanics of Fabrics	1	1
TxT	P18TME0006	Fancy Yarn Technology	1	1

MECH	P18IEE2010	Concepts in Business Analytics	1	1
MECH	P18IET2005	Deterministic Operations Research	1	1
PHY	P15PHY002	Advanced Materials Characterization Techniques	1	1
PHY	P15PHY003	Synthesis of Nanomaterials	1	1
PHY	P15PHY004	Advanced Material Science	1	1
PHY	P15PHY007	Laser and Eptical NDT Techniques	1	1

❖ **Rescheduled end semester examination results for NCC Cadets (Sem 4 R2018 & Sem 2 R2018A Regular)**

❖ **BE / BTech / ME / MTech / MCA / MBA – R2018A, R2020A, R2021 – Semester I of AY 2021-22 - arrears results**

❖ **Revaluation results of odd semester of AY 2021-22 for UG & PG programmes**

Chairman, Result Passing Board

7179-KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE
DETAILS OF RANGE OF MARKS AND GRADE

DEGREE & BRANCH: MCA (2021-2023 BATCH)
SEMESTER: II (ESE-JULY 2022)
RELATIVE GRADE

SUBJECT	P20CAE0008		
	GRADE	MIN MARK	MAX MARK
	C	50	55
	B	56	60
	B+	61	70
	A	71	85
	A+	86	91
	O	92	100
SUBJECT	P20CAE0020		
	GRADE	MIN MARK	MAX MARK
	C	50	56
	B	57	63
	B+	64	75
	A	76	82
	A+	83	85
	O	86	100
SUBJECT	P20CAI2202		
	GRADE	MIN MARK	MAX MARK
	C	50	58
	B	59	69
	B+	70	77
	A	78	89
	A+	90	94
	O	95	100
SUBJECT	P20CAT2001		
	GRADE	MIN MARK	MAX MARK
	C	50	53
	B	54	60
	B+	61	68
	A	69	81
	A+	82	86
	O	87	100
SUBJECT	P20CAT2003		
	GRADE	MIN MARK	MAX MARK
	C	50	53
	B	54	58
	B+	59	67
	A	68	79
	A+	80	84
	O	85	100

SUBJECT	P20CAT2004		
	GRADE	MIN MARK	MAX MARK
	C	50	55
	B	56	60
	B+	61	72
	A	73	80
	A+	81	90
	O	91	100

ABSOLUTE GRADE :

SUBJECT	P20CAI2603		
	GRADE	MIN MARK	MAX MARK
	C	50	55
	B	56	60
	B+	61	70
	A	71	80
	A+	81	90
	O	91	100
SUBJECT	P20CAP2501		
	GRADE	MIN MARK	MAX MARK
	C	50	55
	B	56	60
	B+	61	70
	A	71	80
	A+	81	90
	O	91	100
SUBJECT	P20CAP2702		
	GRADE	MIN MARK	MAX MARK
	C	50	55
	B	56	60
	B+	61	70
	A	71	80
	A+	81	90
	O	91	100

	KUMARAGURU COLLEGE OF TECHNOLOGY	College: 0422 2661100
	COIMBATORE – 641 049	Extn : 1501/1505
	(Autonomous Institution Affiliated to Anna University, Chennai)	
	OFFICE OF THE CONTROLLER OF EXAMINATIONS	Fax : 0422 2669406

Date: 16.11.2022

RESULT PASSING BOARD MEETING

To approve the results of ME / M. Tech / MCA Programmes (2021-2023 Batch) – 2nd Semester Regular, PhD course work and all BE / B. Tech/ ME / M. Tech/ MCA / MBA Programmes Sem 1 (AY 2021-2022) Arrears - Meeting of the Board of Examiners for the Academic year **2021-2022.**

**Date of Meeting: 16th November 2022 (Wednesday)**
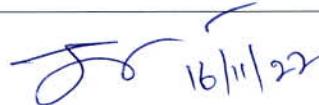
Venue: "KCT BS Training Hall" (Third Floor),

Dr.MVB Building,
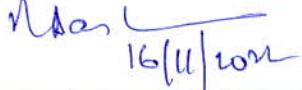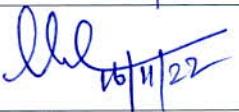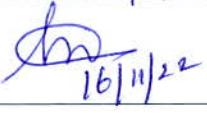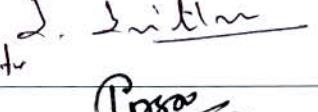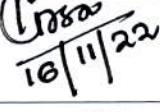
Kumaraguru College of Technology,

Coimbatore-49.
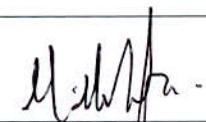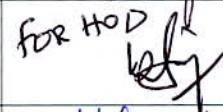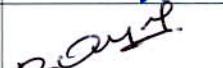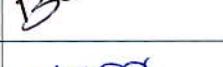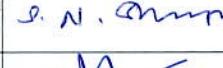
MEMBERS PRESENT

Sl. No.	Name	Designation	Signature
	Chairman – Board of Examiners		
1	Dr. D. Saravanan	Principal & Chairman – Academic Council, Autonomous Statute.	16/11/22
	Convener		
2	Dr. A. Vasuki	Controller of Examinations	
	University Nominee, Anna University, Chennai		
1	Dr. S. Paulraj	Professor, Department of Mathematics, Anna University, Chennai-25.	16/11/22
	Expert Representative from other Institution		
2	Dr.J.V.Ramasamy	Dean Academics, PSG College of Technology, Coimbatore-641004	16/11/22

Sl.No.	Name of the Board	Details of the Members	Signature
1.	Aeronautical Engineering	Dr. K. Sundararaj - Professor and Head, Chairman - Board of Aeronautical Engineering	
2.	Automobile Engineering	Prof. S. Sivakumar - Head(i/c), Chairman - Board of Automobile Engineering	
3.	Bio Technology	Dr. R. Baskar – Associate Professor and Head, Chairman – Board of Biotechnology	
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10.	Information Science and Engineering	Prof. U. Thiruvaazhi - Head(i/c), Chairman – Board of Information Science and Engineering	
11.	Information Technology	Dr. M. Alamelu – Associate Professor and Head, Chairperson - Board of Information Technology	
12.	Mechanical Engineering	Dr. C. Velmurugan - Professor and Head, Chairman - Board of Mechanical Engineering	
13.	Mechatronics Engineering	Dr. M. Saravanan Mohan - Associate Professor and Head, Chairman - Board of Mechatronics Engineering	
14.	Textile Technology	Dr. V. Ramesh Babu – Associate Professor and Head, Chairman - Board of Textile Technology	
15.	School of Foundational Sciences	Dr. M. Ezhilarasi – Associate Dean, Prof & Head, School of Foundational Sciences, Chairperson- Board of S&H	

16.	Master of Computer Applications	Dr. M. Manikantan – Associate Professor and Head(i/c), Chairman – Board of Computer Applications	
17.	Management Studies (MBA)	Dr. Mary Cherian - Professor and Head, Chairperson –Board of Management Studies	
18.	School of Foundational Sciences	Dr K Maheswari – Head, Chairperson – Board of Mathematics	
19.	School of Foundational Sciences	Dr K R Aranganayagam – Head, Chairman – Board of Chemistry	
20.	School of Foundational Sciences	Dr H Arul – Head, Chairman – Board of Physics	
21.	School of Foundational Sciences	Dr B Arokia Lawrence Vijay – Head, Chairman – Board of English	
22.	Special Invitee	Dr. R. Karthikeyan, Joint Controller of Examinations	
23.	Special Invitee	Dr. J. Vijay Prakash- Deputy Controller of Examinations	
24.	Special Invitee	Dr. S.N. Shivappriya - Deputy Controller of Examinations	
25.	Special Invitee	Mr. T. Suresh – Assistant Controller of Examinations	
26.	Special Invitee	Mrs. V. Jalaja Jayalakshmi - Assistant Controller of Examinations	