DEPARTMENT OF CIVIL ENGINEERING
STUDENT CURRICULUM FEEDBACK-2nd SEM- AY-2024-25

Rate 1-5   1 being least and 5 max

Sl.No	Feedback on Course Curriculum	EPEMC203 EM	EPETK205B GB
1	The syllabus is quite appropriate	4.9	4.9
2	The allocation of the credits to the course is appropriate	5	5
3	The depth of the course content is adequate in relation to the expected course outcomes	4	4
4	Almost entire syllabus was covered in the class by the faculty	5	5
5	The modules in the syllabus are properly sequenced	4.5	4.5
6	Syllabus equipped with necessary technical skills to face the industry/academia	3	3
7	The syllabus enabled to improve my ability to formulate, analyse and solve problems	3	3
8	The course materials is adequately available	5	5
9	Relevance of programme for career avenues in future	4	4
10	Relevance of electives to the specialization chosen	4	4

CURRICULUM FEEDBACK- 2nd SEM

Legend: EPEMC203 EM, EPETK205B GB

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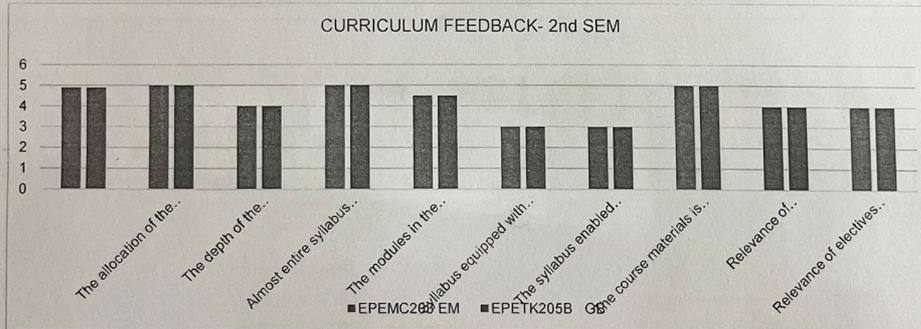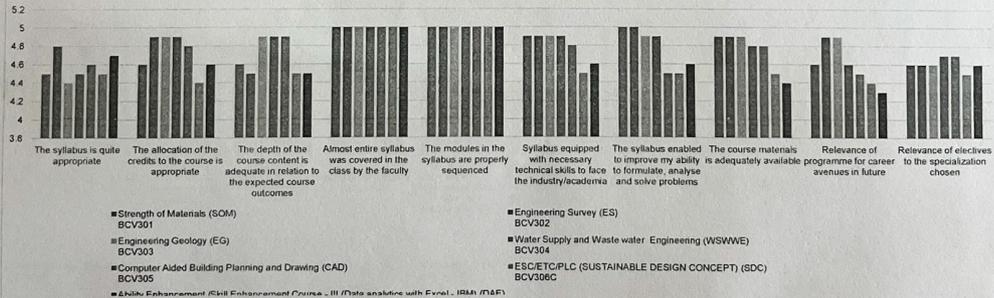# EAST POINT COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

STUDENT CURRICULUM FEEDBACK- 3rd SEM- AY-2024-25

SL NO.	Feedback parameters	Strength of Materials (SOM) BCV301	Engineering Survey (ES) BCV302	Engineering Geology (EG) BCV303	Water Supply and Waste water Engineering (WSWWE) BCV304	Computer Aided Building Planning and Drawing (CAD) BCV305	ESC/ETC/PLC (SUSTAINABLE DESIGN CONCEPT) (SDC) BCV306C	Ability Enhancement /Skill Enhancement Course - III (Data analytics with Excel - IBM) (DAE) BCV358A
1	The syllabus is quite appropriate	4.5	4.8	4.4	4.5	4.6	4.5	4.7
2	The allocation of the credits to the course is appropriate	4.6	4.9	4.9	4.9	4.8	4.4	4.6
3	The depth of the course content is adequate in relation to the expected course outcomes	4.6	4.5	4.9	4.9	4.9	4.5	4.5
4	Almost entire syllabus was covered in the class by the faculty	5	5	5	5	5	5	5
5	The modules in the syllabus are properly sequenced	5	5	5	5	5	5	5
6	Syllabus equipped with necessary technical skills to face the industry/academia	4.9	4.9	4.9	4.9	4.8	4.5	4.6
7	The syllabus enabled to improve my ability to formulate, analyse and solve problems	5	5	4.9	4.9	4.5	4.5	4.6
8	The course materials is adequately available	4.9	4.9	4.9	4.8	4.8	4.5	4.4
9	Relevance of programme for career avenues in future	4.6	4.9	4.9	4.6	4.5	4.4	4.3
10	Relevance of electives to the specialization chosen	4.6	4.6	4.6	4.7	4.7	4.5	4.6

CURRICULUM FEEDBACK- 3rd SEM

- ■ Strength of Materials (SOM) BCV301
- ■ Engineering Survey (ES) BCV302
- ■ Engineering Geology (EG) BCV303
- ■ Water Supply and Waste water Engineering (WSWWE) BCV304
- ■ Computer Aided Building Planning and Drawing (CAD) BCV305
- ■ ESC/ETC/PLC (SUSTAINABLE DESIGN CONCEPT) (SDC) BCV306C
- ■ Ability Enhancement /Skill Enhancement Course - III (Data analytics with Excel - IBM) (DAE)

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EAST POINT COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

STUDENT CURRICULUM FEEDBACK- 4TH SEM- AY-2024-25

SL NO.	Feedback parameters	Analysis of Structures (SA) BCV401	Fluid mechanics and Hydraulics (FM) BCV402	Transportation Engineering (TE) BCV403	Building material testing Lab (BMT LAB) BCV404	Watershed Management (WM) BCV405D	BIOLOGY FOR ENGINEERS (BIO) BBOK407	Universal Human Values (UHV) BUHK408
1	The syllabus is quite appropriate	4.5	4.8	4.7	4.5	4.6	4.5	4.7
2	The allocation of the credits to the course is appropriate	4.6	4.5	4.6	4.5	4.6	4.6	4.6
3	The depth of the course content is adequate in relation to the expected course outcomes	4.6	4.5	4.9	4.9	4.9	4.5	4.5
4	Almost entire syllabus was covered in the class by the faculty	4.8	4.8	4.8	4.9	4.8	4.8	5
5	The modules in the syllabus are properly sequenced	5	5	5	5	5	5	5
6	Syllabus equipped with necessary technical skills to face the industry/academia	4.9	4.9	4.9	4.9	4.8	4.5	4.6
7	The syllabus enabled to improve my ability to formulate, analyse and solve problems	4.8	4.5	4.9	4.9	4.5	4.5	4.6
8	The course materials is adequately available	4.7	4.5	4.6	4.8	4.8	4.5	4.4
9	Relevance of programme for career avenues in future	4.6	4.6	4.7	4.6	4.5	4.4	4.3
10	Relevance of electives to the specialization chosen	4.6	4.6	4.6	4.7	4.7	4.5	4.6

CURRICULUM FEEDBACK- 4TH SEM

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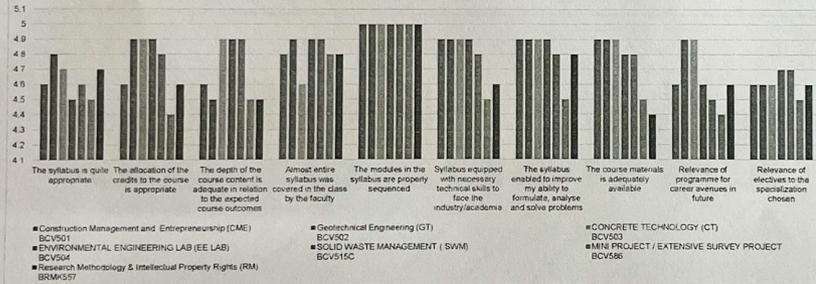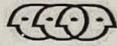**East Point College of Engineering & Technology**
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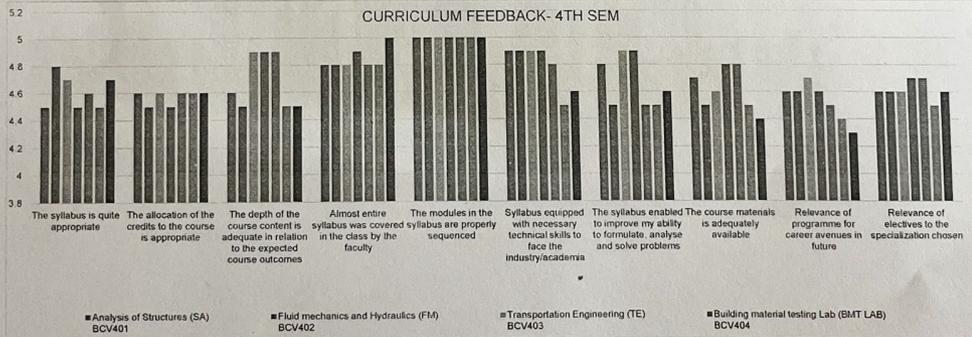
DEPARTMENT OF CIVIL ENGINEERING

STUDENT CURRICULUM FEEDBACK- 5TH SEM-- AY-2024-25

SL NO.	Feedback parameters	Construction Management and Entrepreneurship (CME) BCV501	Geotechnical Engineering (GT) BCV502	CONCRETE TECHNOLOGY (CT) BCV503	ENVIRONMENTAL ENGINEERING LAB (EE LAB) BCV504	SOLID WASTE MANAGEMENT (SWM) BCV515C	MINI PROJECT / EXTENSIVE SURVEY PROJECT BCV586	Research Methodology & Intellectual Property Rights (RM) BRMK557
1	The syllabus is quite appropriate	4.6	4.8	4.7	4.5	4.6	4.5	4.7
2	The allocation of the credits to the course is appropriate	4.6	4.9	4.9	4.9	4.8	4.4	4.6
3	The depth of the course content is adequate in relation to the expected course outcomes	4.6	4.5	4.9	4.9	4.9	4.5	4.5
4	Almost entire syllabus was covered in the class by the faculty	4.8	4.9	4.6	4.9	4.9	4.8	4.8
5	The modules in the syllabus are properly sequenced	5	5	5	5	5	5	5
6	Syllabus equipped with necessary technical skills to face the industry/academia	4.9	4.9	4.9	4.9	4.8	4.5	4.6
7	The syllabus enabled to improve my ability to formulate, analyse and solve problems	4.9	4.9	4.9	4.9	4.8	4.5	4.8
8	The course materials is adequately available	4.9	4.9	4.9	4.8	4.8	4.5	4.4
9	Relevance of programme for career avenues in future	4.6	4.9	4.9	4.6	4.5	4.4	4.6
10	Relevance of electives to the specialization chosen	4.6	4.6	4.6	4.7	4.7	4.5	4.6

CURRICULUM FEEDBACK- 5TH SEM

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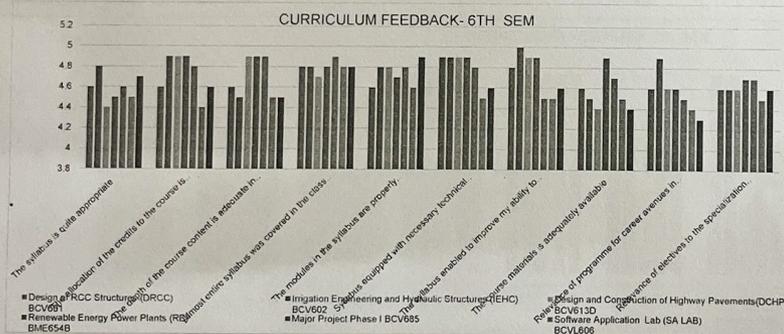East Point Campus, Bengaluru - 49

DEPARTMENT OF CIVIL ENGINEERING

STUDENT CURRICULUM FEEDBACK- 6TH SEM- AY-2024-25

SL NO.	Feedback parameters	Design of RCC Structures (DRCC) BCV601	Irrigation Engineering and Hydraulic Structures (IEHC) BCV602	Design and Construction of Highway Pavements(DCHP) BCV613D	Renewable Energy Power Plants (RE) BME654B	Major Project Phase I BCV685	Software Application Lab (SA LAB) BCVL606	Quality Control and Quality Assurance (QCQA) BCV657D
1	The syllabus is quite appropriate	4.6	4.8	4.4	4.5	4.6	4.5	4.7
2	The allocation of the credits to the course is appropriate	4.6	4.9	4.9	4.9	4.8	4.4	4.6
3	The depth of the course content is adequate in relation to the expected course outcomes	4.6	4.5	4.9	4.9	4.9	4.5	4.5
4	Almost entire syllabus was covered in the class by the faculty	4.8	4.8	4.7	4.8	4.9	4.8	4.8
5	The modules in the syllabus are properly sequenced	4.6	4.8	4.8	4.7	4.8	4.6	4.9
6	Syllabus equipped with necessary technical skills to face the industry/academia	4.9	4.9	4.9	4.9	4.8	4.5	4.6
7	The syllabus enabled to improve my ability to formulate, analyse and solve problems	4.8	5	4.9	4.9	4.5	4.5	4.6
8	The course materials is adequately available	4.6	4.5	4.4	4.9	4.7	4.5	4.4
9	Relevance of programme for career avenues in future	4.6	4.9	4.6	4.6	4.5	4.4	4.3
10	Relevance of electives to the specialization chosen	4.6	4.6	4.6	4.7	4.7	4.5	4.6

CURRICULUM FEEDBACK- 6TH SEM

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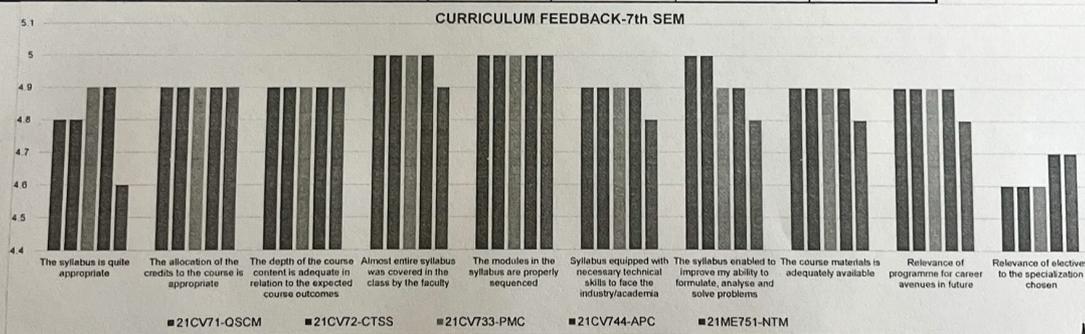# EAST POINT COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING
STUDENT CURRICULUM FEEDBACK-7TH SEM- AY-2024-25

SL NO.	Feedback parameters	21CV71-QSCM	21CV72-CTSS	21CV733-PMC	21CV744-APC	21ME751-NTM
1	The syllabus is quite appropriate	4.8	4.8	4.9	4.9	4.6
2	The allocation of the credits to the course is appropriate	4.9	4.9	4.9	4.9	4.9
3	The depth of the course content is adequate in relation to the expected course outcomes	4.9	4.9	4.9	4.9	4.9
4	Almost entire syllabus was covered in the class by the faculty	5	5	5	5	4.9
5	The modules in the syllabus are properly sequenced	5	5	5	5	5
6	Syllabus equipped with necessary technical skills to face the industry/academia	4.9	4.9	4.9	4.9	4.8
7	The syllabus enabled to improve my ability to formulate, analyse and solve problems	5	5	4.9	4.9	4.8
8	The course materials is adequately available	4.9	4.9	4.9	4.9	4.8
9	Relevance of programme for career avenues in future	4.9	4.9	4.9	4.9	4.8
10	Relevance of electives to the specialization chosen	4.6	4.6	4.6	4.7	4.7

CURRICULUM FEEDBACK-7th SEM

Legend: 21CV71-QSCM, 21CV72-CTSS, 21CV733-PMC, 21CV744-APC, 21ME751-NTM

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