

**B V V Sangha,**  
**Basaveshwara Engineering College, Bagalkot**  
**Scheme of Teaching and Evaluation of 1<sup>st</sup> year**  
**(Effective from the academic year 2025-26)**

**1<sup>st</sup> Semester (Chemistry Group)**

| Sl. No | Course Type                                                                                         | Course Code | Course Title                                            | Teaching-Learning Scheme                              |                               |                                |                                                       | Exam Duration (Hrs) |           | Total Duration(Hrs)/sem | Exam Scheme and Evaluation |            |             | Credits   |
|--------|-----------------------------------------------------------------------------------------------------|-------------|---------------------------------------------------------|-------------------------------------------------------|-------------------------------|--------------------------------|-------------------------------------------------------|---------------------|-----------|-------------------------|----------------------------|------------|-------------|-----------|
|        |                                                                                                     |             |                                                         | Lecture Hrs/Week (Hrs/Sem.)                           | Tutorials Hrs/Week (Hrs/Sem.) | Practicals Hrs/Week (Hrs/Sem.) | Term Work (TW) & Self Learning (SL), (TW+SL) Hrs/Sem. | CIE                 | SEE       |                         | CIE Marks                  | SEE Marks  | Total Marks |           |
|        |                                                                                                     |             |                                                         | <b>L</b>                                              | <b>T</b>                      | <b>P</b>                       |                                                       |                     |           |                         |                            |            |             |           |
| 1      | ASC                                                                                                 | 1BMAx101C   | Applied Mathematics-I (Stream Specific)                 | 03/42                                                 | 02/28                         | 0                              | 44                                                    | 03                  | 03        | 120                     | 50                         | 50         | 100         | 04        |
| 2      | ASC(IC)                                                                                             | 1BCHx102C   | Applied Chemistry (Stream Specific)                     | 03/42                                                 | 0                             | 02/28                          | 44                                                    | 03                  | 03        | 120                     | 50                         | 50         | 100         | 04        |
| 3      | ETC                                                                                                 | 1BAIA103C   | Introduction to AI and Applications                     | 03/42                                                 | 0                             | 0                              | 42                                                    | 03                  | 03        | 90                      | 50                         | 50         | 100         | 03        |
| 4      | ESC-I                                                                                               | 1Byyx104N   | Engineering Science Course I                            | 03/42                                                 | 0                             | 0                              | 42                                                    | 03                  | 03        | 90                      | 50                         | 50         | 100         | 03        |
| 5      | PLC(IC)                                                                                             | 1BCSx105D   | Programming Language Course                             | 03/42                                                 | 0                             | 02/28                          | 44                                                    | 03                  | 03        | 120                     | 50                         | 50         | 100         | 04        |
| 6      | AEC                                                                                                 | 1BHSB106C   | Communication Skills                                    | 01/14                                                 | 0                             | 0                              | 13                                                    | 02                  | 01        | 30                      | 50                         | 50         | 100         | 01        |
| 7      | AEC (NCMC)                                                                                          | 1BHSC107M   | Indian Constitution & Engineering Ethics                | 01/14                                                 | 0                             | 0                              | 13                                                    | 02                  | 01        | 30                      | 50                         | 50         | 100         | PP        |
| 8      | AEC/SDC                                                                                             | 1BxxA108P   | Innovation and Design Thinking (Project-based learning) | 0                                                     | 0                             | 02/26                          | 0                                                     | 02                  | 02        | 30                      | 50                         | 50         | 100         | 01        |
|        |                                                                                                     |             | <b>TOTAL</b>                                            | <b>17/238</b>                                         | <b>02/28</b>                  | <b>06/82</b>                   | <b>242</b>                                            | <b>21</b>           | <b>19</b> | <b>630</b>              | <b>400</b>                 | <b>400</b> | <b>800</b>  | <b>20</b> |
| 9      | <b>AICTE Activity Points (students have to earn 100 activity points between 01 to 08 semesters)</b> |             |                                                         | <b>Compulsory requirement for the award of degree</b> |                               |                                |                                                       |                     |           |                         |                            |            |             |           |

**ASC:** Applied Science Course, **ESC:** Engineering Science Courses, **IC:** Integrated Course (Practical Course Integrated with Theory Course), **PLC(IC):** Programming Language Course (Integrated Course), **AEC:** Ability Enhancement Course, **NCMC:** Non Credit Mandatory Course, **AEC/SDC:** Ability Enhancement Course/Skill Development course, **CIE:** Continuous Internal Evaluation, **SEE:** Semester End Examination, **PP:** (Pass/Pass) is assigned to a noncredit course. “PP” represents pass in a course provided students have successfully completed the CIE requirements. Otherwise, “NP-not pass shall be awarded. “PP” is essential for the award of the degree

**Credit Definition:**

1-hour Lecture (L) per week=**1Credit**    2-hours Tutorial(T) per week=**1Credit**    2-hours Practical / Drawing (P) per week=**1Credit**

| Applied Mathematics-I                 |                                                           |   |   |   | Applied Chemistry                  |                                                        |   |   |   |
|---------------------------------------|-----------------------------------------------------------|---|---|---|------------------------------------|--------------------------------------------------------|---|---|---|
| Code                                  | Title                                                     | L | T | P | Code                               | Title                                                  | L | T | P |
| 1BMAC101C                             | Differential Calculus and Linear Algebra: CV Stream       | 3 | 2 | 0 | 1BCHC102C                          | Applied Chemistry for (CV stream)                      | 3 | 0 | 2 |
| 1BMAM101C                             | Differential Calculus and Linear Algebra: ME Stream       | 3 | 2 | 0 | 1BCHM102C                          | Applied Chemistry for (ME stream)                      | 3 | 0 | 2 |
| 1BMAE101C                             | Differential Calculus and Linear Algebra: EEE stream      | 3 | 2 | 0 | 1BCHE102C                          | Applied Chemistry for (EEE, ECE stream)                | 3 | 0 | 2 |
| 1BMAS101C                             | Calculus And Linear Algebra: CSE stream                   | 3 | 2 | 0 | 1BCHS102C                          | Applied Chemistry for (CSE stream)                     | 3 | 0 | 2 |
| Engineering Science Courses-I (ESC-I) |                                                           |   |   |   | Programming Language Courses (PLC) |                                                        |   |   |   |
| Code                                  | Title                                                     | L | T | P | Code                               | Title                                                  | L | T | P |
| 1BCVA104N                             | Introduction to Civil Engineering                         | 3 | 0 | 0 | 1BCSA105D                          | Introduction to C Programming (For none IT programmes) | 3 | 0 | 2 |
| 1BEEA104N                             | Introduction to Electrical Engineering                    | 3 | 0 | 0 | 1BCSB105D                          | Python Programming (for CSE and allied programmes)     | 3 | 0 | 2 |
| 1BECA104N                             | Introduction to Electronics and Communication Engineering | 3 | 0 | 0 |                                    |                                                        |   |   |   |
| 1BMEA104N                             | Introduction to Mechanical Engineering                    | 3 | 0 | 0 |                                    |                                                        |   |   |   |
| 1BISA104N                             | Essentials of Information Technology                      | 3 | 0 | 0 |                                    |                                                        |   |   |   |

**Integrated courses (IC), combining theory with practical components.**

1. Theory sessions shall be conducted for 3 hours per week, while the practical sessions shall be conducted for 2 hours per week.
2. Theory components shall be evaluated through both Continuous Internal Evaluation (CIE) and Semester End Examination (SEE).
3. The practical component shall be assessed only through CIE.

**The Mathematics/Chemistry courses shall be taught by a single faculty member per session, with no sharing of the course (subject) modules.** The tutorial sessions for the mathematics course shall be conducted in the laboratory environment using **Maxima/Mathematica/ Python/Scilab/MATLAB software** to enhance computational understanding and application skills.

All students admitted to the engineering program have to complete **Applied Mathematics-I and Applied Mathematics-II** in I and II semesters by selecting the subjects prescribed for their stream, viz. CV, ME, EEE or CSE, under the heading Mathematics-I and Mathematics-II.

Those who have completed the chemistry course under the heading Applied Chemistry in I semester have to select the prescribed stream wise physics course under the heading Applied physics during II semester.

**Engineering Sciences Courses-I (ESC-I):** These courses are designed to broaden the technical knowledge of students beyond their core area of study. These courses enable students to gain a foundational understanding of engineering principles from other stream courses. Students are required to select and complete two courses that are do not belong to their admitted program stream. For example, a student admitted to the any programme of the Civil Engineering stream should not select Introduction to Building Sciences but any other two. One course shall selected under ESC-I and another course under ESC-II. The two courses must be different from the other

**Communication Skills:** This course shall be conducted in a Class room/laboratory environment

The **Student Induction Programme (SIP)**, initiated by the All India Council for Technical Education (AICTE), is designed to help newly admitted students in technical institutions transition smoothly into the higher education environment. It aims to familiarize students with the institutional culture, foster connections with peers and faculty, and provide a foundation for holistic learning. Activities under SIP may include Physical Activities, Creative Arts, Universal Human Values, Literary Events, and Proficiency Modules. Lectures shall be by Eminent Personalities, Local Area Visits, Department/Branch Familiarization, and Innovation-related sessions.

**AICTE Activity Points Requirement for BE/B.Tech. Programmes:** As per AICTE guidelines (refer Chapter 6 – *AICTE Activity Point Program, Model Internship Guidelines*), in addition to academic requirements, students must earn a specified number of **Activity Points** to be eligible for the award of the degree. The points to be earned is: **Regular students** admitted to a 4-year degree program must earn **100 Activity Points**. **Lateral entry students** (joining from the second year) must earn **75 Activity Points**. **Students transferred** from other universities directly into the fifth semester must earn **50 Activity Points** from the date of entry into VTU. These Activity Points are **non-credit** and will not be considered for **the SGPA/CGPA** or be used for **vertical progression**. However, earning Activity Points is mandatory for the **award of the degree**, and the points earned will be reflected on the **eighth semester Grade Card**. If a student completes all the semesters (eight or six) at the end of the programme but fails to earn the required Activity Points, the eighth-semester Grade Card will be withheld until the requirement is fulfilled. Also, the degree will be awarded only after the Grade Card has been released. The hours spent earning the activity points will not be counted for regular attendance requirements. Students can accumulate these points at any time during their program period, including weekends, holidays, and vacations, starting from the year of admission, provided they meet the minimum hours of engagement prescribed for each activity by AICTE.

**B V V Sangha,**  
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**Scheme of Teaching and Evaluation of 1<sup>st</sup> year**  
**(Effective from the academic year 2025-26)**

**1<sup>st</sup> Semester (Physics Group)**

| Sl. No | Course Type                                                                                         | Course Code             | Course Title                                                         | Teaching-Learning Scheme                              |                               |                                |                                                       | Exam Duration (Hrs) |           | Total Duration (Hrs)/sem | Exam Scheme and Evaluation |            |             | Credits   |
|--------|-----------------------------------------------------------------------------------------------------|-------------------------|----------------------------------------------------------------------|-------------------------------------------------------|-------------------------------|--------------------------------|-------------------------------------------------------|---------------------|-----------|--------------------------|----------------------------|------------|-------------|-----------|
|        |                                                                                                     |                         |                                                                      | Lecture Hrs/Week (Hrs/Sem.)                           | Tutorials Hrs/Week (Hrs/Sem.) | Practicals Hrs/Week (Hrs/Sem.) | Term Work (TW) & Self Learning (SL), (TW+SL) Hrs/Sem. | CIE                 | SEE       |                          | CIE Marks                  | SEE Marks  | Total Marks |           |
|        |                                                                                                     |                         |                                                                      | <b>L</b>                                              | <b>T</b>                      | <b>P</b>                       |                                                       |                     |           |                          |                            |            |             |           |
| 1      | ASC                                                                                                 | 1BMAx101C               | Applied Mathematics-I (Stream Specific)                              | 03/42                                                 | 02/28                         | 0                              | 44                                                    | 03                  | 03        | 120                      | 50                         | 50         | 100         | 04        |
| 2      | ASC(IC)                                                                                             | 1BPHx102C               | Applied Physics (Stream Specific)                                    | 03/42                                                 | 0                             | 02/28                          | 44                                                    | 03                  | 03        | 120                      | 50                         | 50         | 100         | 04        |
| 3      | ETC                                                                                                 | 1BMEx103C               | Computer-Aided Engineering Drawing (Stream Specific)                 | 02/28                                                 | 0                             | 02/26                          | 28                                                    | 05                  | 03        | 90                       | 50                         | 50         | 100         | 03        |
| 4      | ESC-I                                                                                               | 1Byyx104N               | Engineering Science Course I                                         | 03/42                                                 | 0                             | 0                              | 42                                                    | 03                  | 03        | 90                       | 50                         | 50         | 100         | 03        |
| 5      | PSC                                                                                                 | 1BxxA105C               | Programme Specific Course                                            | 03/42                                                 | 0                             | 0                              | 42                                                    | 03                  | 03        | 90                       | 50                         | 50         | 100         | 03        |
| 6      | AEC (NCMC)                                                                                          | 1BHSA106M               | Soft Skills                                                          | 01/14                                                 | 0                             | 0                              | 13                                                    | 02                  | 01        | 30                       | 50                         | 50         | 100         | PP        |
| 7      | HSMS                                                                                                | 1BHSA107C/<br>1BHSA107C | Samskrutika Kannada/<br>Balake Kannada                               | 01/14                                                 | 0                             | 0                              | 13                                                    | 02                  | 01        | 30                       | 50                         | 50         | 100         | 01        |
| 8      | AEC/SDC                                                                                             | 1BxxA108P               | Innovation and Design Thinking Lab ( <b>Project-based learning</b> ) | 0                                                     | 0                             | 02/26                          | 0                                                     | 02                  | 02        | 30                       | 50                         | 50         | 100         | 01        |
| 9      | PSC                                                                                                 | 1BxxA109L               | Program-Specific Course Lab                                          | 0                                                     | 0                             | 02/26                          | 0                                                     | 02                  | 02        | 30                       | 50                         | 50         | 100         | 01        |
|        |                                                                                                     |                         | <b>TOTAL</b>                                                         | <b>16/224</b>                                         | <b>02/28</b>                  | <b>08/106</b>                  | <b>226</b>                                            | <b>25</b>           | <b>21</b> | <b>630</b>               | <b>400</b>                 | <b>400</b> | <b>800</b>  | <b>20</b> |
| 10     | <b>AICTE Activity Points (students have to earn 100 activity points between 01 to 08 semesters)</b> |                         |                                                                      | <b>Compulsory requirement for the award of degree</b> |                               |                                |                                                       |                     |           |                          |                            |            |             |           |

**ASC:** Applied Science Course, **IC:** Integrated Course (Practical Course Integrated with Theory Course), **PSC:** Programme Specific Course, **ESC:** Engineering Science Courses, **ETC:** Emerging Technology Course, **AEC:** Ability Enhancement Course, **NMC:** Non Credit Mandatory Course, **PP:** (Pass/Pass) is assigned to a noncredit course. “PP” represents pass in course provided students have successfully completed the CIE requirements. Otherwise, “NP-not pass shall be awarded. “PP” is essential for the award of the degree. **PLC(IC):** Programming Language Course (Integrated Course), **AEC/SDC-** Ability Enhancement Course/Skill Development course, **HSMS:** Humanity, Social Science and management Course, **CIE :** Continuous Internal Evaluation, **SEE-**Semester End Examination

**Credit Definition:**

1-hour Lecture (L) per week = 1Credit      2-hours Tutorial(T) per week = 1Credit      2-hours Practical / Drawing (P) per week = 1Credit

| Applied Mathematics-I              |                                                         |   |   |   | Applied Physics                      |                                                         |   |   |   |
|------------------------------------|---------------------------------------------------------|---|---|---|--------------------------------------|---------------------------------------------------------|---|---|---|
| Code                               | Title                                                   | L | T | P | Code                                 | Title                                                   | L | T | P |
| <b>1BMAC101C</b>                   | Differential Calculus And Linear Algebra: CV Stream     | 3 | 2 | 0 | <b>1BPHC102C</b>                     | Physics for Sustainable Structural Systems (CV stream)  | 3 | 0 | 2 |
| <b>1BMAM101C</b>                   | Differential Calculus and Linear Algebra: ME Stream     | 3 | 2 | 0 | <b>1BPHM102C</b>                     | Physics of Materials (ME stream)                        | 3 | 0 | 2 |
| <b>1BMAE101C</b>                   | Differential Calculus And Linear Algebra: EEE stream    | 3 | 2 | 0 | <b>1BPHE102C</b>                     | Quantum Physics and Engineering Materials (EEE stream)  | 3 | 0 | 2 |
| <b>1BMAS101C</b>                   | Calculus and Linear Algebra: CSE Stream                 | 3 | 2 | 0 | <b>1BPHS102C</b>                     | Quantum Physics and Quantum Computing(CSE stream)       | 3 | 0 | 2 |
| Computer-Aided Engineering Drawing |                                                         |   |   |   | Engineering Science Courses-I(ESC-I) |                                                         |   |   |   |
| <b>1BMEC103C</b>                   | Computer-Aided Engineering Drawing for CV Stream        | 2 | 0 | 2 | <b>1BCVA104N</b>                     | Introduction to Civil Engineering                       | 3 | 0 | 0 |
| <b>1BMEM103C</b>                   | Computer-Aided Engineering Drawing for ME stream        | 2 | 0 | 2 | <b>1BEEA104N</b>                     | Introduction to Electrical Engineering                  | 3 | 0 | 0 |
| <b>1BMEE103C</b>                   | Computer-Aided Engineering Drawing for EEE stream       | 2 | 0 | 2 | <b>1BECA104N</b>                     | Introduction to Electronics & Communication Engineering | 3 | 0 | 0 |
| <b>1BMES103C</b>                   | Computer-Aided Engineering Drawing for CSE stream       | 2 | 0 | 2 | <b>1BMEA104N</b>                     | Introduction to Mechanical Engineering                  | 3 | 0 | 0 |
|                                    |                                                         |   |   |   | <b>1BISA104N</b>                     | Essentials of Information Technology                    | 3 | 0 | 0 |
| Programme Specific Courses (PSC)   |                                                         |   |   |   | Program-Specific Course Lab (PSCL)   |                                                         |   |   |   |
| <b>1BCVA105C</b>                   | Engineering Mechanics                                   | 3 | 0 | 0 | <b>1BCVA109L</b>                     | Engineering Mechanics Laboratory                        | 0 | 0 | 2 |
| <b>1BEEA105C</b>                   | Basic Electrical Engineering                            | 3 | 0 | 0 | <b>1BEEA109L</b>                     | Basic Electrical Engineering Lab                        | 0 | 0 | 2 |
| <b>1BECA105C</b>                   | Fundamentals of Electronics & Communication Engineering | 3 | 0 | 0 | <b>1BCEA109L</b>                     | Fundamentals of Electronics & Communication Lab         | 0 | 0 | 2 |
| <b>1BMEA105C</b>                   | Elements of Mechanical Engineering                      | 3 | 0 | 0 | <b>1BMEA109L</b>                     | Basic Mechanical Engineering Lab                        | 0 | 0 | 2 |
| <b>1BCSA105C</b>                   | Programming in C                                        | 3 | 0 | 0 | <b>1BCSA109L</b>                     | C Programming Lab                                       | 0 | 0 | 2 |
| <b>1BBTA105C</b>                   | Elements of Biotechnology                               | 3 | 0 | 0 | <b>1BBTA109L</b>                     | Elements of Biotechnology Lab                           | 0 | 0 | 2 |

**Integrated courses (IC), combining theory with practical components.**

4. Theory sessions shall be conducted for 3 hours per week, while the practical sessions shall be conducted for 2 hours per week.

5. Theory components shall be evaluated through both Continuous Internal Evaluation (CIE) and Semester End Examination (SEE).

The practical component shall be assessed only through CIE.

**The Mathematics/Physics courses shall be taught by a single faculty member per session, with no sharing of the course (subject) modules.**

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| The <b>tutorial sessions</b> for the <b>mathematics course</b> shall be conducted in the laboratory environment using <b>Maxima/Mathematica/ Python/Scilab/MATLAB software</b> to enhance computational understanding and application skills (one hour for problem solving and one hour laboratory session).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| All students admitted to the engineering program have to complete <b>Applied Mathematics-I and Applied Mathematics-II</b> in I and II semesters by selecting the courses prescribed for their stream, viz. CV, ME, EEE or CSE, under the heading Mathematics –I and Mathematics-II.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Those who have completed the physics course under the heading Applied Physics in I semester have to select the prescribed stream wise chemistry course under the heading Applied chemistry during II semester.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Programme Specific Courses (PSC):</b> Programme Specific Courses (PSC) are a set of core courses tailored to a specific branch or discipline of engineering in which a student is enrolled (e.g., Mechanical Engineering, Computer Science, Civil Engineering, etc.). These courses are intended to provide students with in-depth knowledge and specialized skills essential for professional competence in the chosen field. Students must select and complete the course from this group that <b>corresponds to their admitted program stream</b> . Similarly, students are also required to choose and pass laboratory courses that are specific to their stream from the <b>Programme Specific Courses Laboratory (PSCL) group</b> .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Engineering Sciences Courses-I(ESC-I):</b> These courses are designed to broaden the technical knowledge of students beyond their core area of study. These courses enable students to gain a foundational understanding of engineering principles from other stream courses. Students are required to select and complete two courses that are not belong to their admitted program stream. For example, a student admitted to the any programme of the Civil Engineering stream should not select Introduction to Building Sciences but any other two. One course shall be selected under ESC-I and another course under ESC-II. The two courses must be different from the other.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Computer-Aided Engineering Drawing:</b> The courses under this category are stream-specific. Students must select and complete the course that corresponds to their admitted engineering stream.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <p>The <b>Student Induction Programme (SIP)</b>, initiated by the All India Council for Technical Education (AICTE), is designed to help newly admitted students in technical institutions transition smoothly into the higher education environment. It aims to familiarize students with the institutional culture, foster connections with peers and faculty, and provide a foundation for holistic learning. Activities under SIP may include Physical Activities, Creative Arts, Universal Human Values, Literary Events, Proficiency Modules. Lectures shall be by Eminent Personalities, Local Area Visits, Department/Branch Familiarization, and Innovation-related sessions.</p> <p>The first year of the Engineering programmes is composed of I semester, II semester and Summer Semester. SIP activities shall be scheduled in the afternoon sessions during the first week of class commencement of I and II semesters only.</p> <p>The specific programmes to be conducted will be notified separately by the University via the academic calendar or through a separate notification</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <p><b>AICTE Activity Points Requirement for BE/B.Tech. Programmes:</b> As per AICTE guidelines (refer Chapter 6 – <i>AICTE Activity Point Program, Model Internship Guidelines</i>), in addition to academic requirements, students must earn a specified number of <b>Activity Points</b> to be earned is to be eligible for the award of their degree.</p> <ul style="list-style-type: none"> <li>• <b>Regular students</b> admitted to a 4-year degree program must earn <b>100 Activity Points</b>.</li> <li>• <b>Lateral entry students</b> (joining from the second year) must earn <b>75 Activity Points</b>.</li> <li>• <b>Students transferred</b> from other universities directly into the fifth semester must earn <b>50 Activity Points</b> from the date of entry into VTU.</li> </ul> <p>These Activity Points are <b>non-credit</b> and will not be considered for the <b>SGPA/CGPA</b> or be used for <b>vertical progression</b>. However, they are mandatory for the <b>award of the degree</b>, and the points earned will be reflected on the <b>eighth semester Grade Card</b>. The hours spent for earning the activity points shall not be counted for regular attendance requirements. Students can accumulate these points at any time during their program, including on weekends, holidays, and vacations starting from the year of admission, provided they meet the minimum hours of engagement prescribed for each activity. If a student fails to earn the required Activity Points, the eighth-semester Grade Card will be withheld until the requirement is fulfilled. Consequently, the degree will be awarded only after the Grade Card has been released.</p> |