

**ZERO / INTERIM VISIT FORM**

**[Please ( ✓ ) appropriate]**

*Note:*

1. *31st January is the Cut-off date to apply for Zero / Verification Visit to launch new engineering program.*
2. *31st December is the Cut-off date to apply for Interim / Progress Review Visit of engineering programs (permitted through Zero Visit) and is to be conducted in 2nd year (4thSemester) as a mandatory requirement.*

**CHECK LIST OF DOCUMENTS TO BE SUBMITTED BY THE UNIVERSITY WITH FILLED PEC FORM ZERO/INTERIM**

|  |  |  |
| --- | --- | --- |
| 1. | Undertaking by HEI for Launching New Engineering Program |  |
| 2. | Three copies of Zero Visit Form (Hard copy) |  |
| 3. | One copy of Zero Visit Form (Soft Copy on CD or Flash) |  |
| 4. | One copy of syllabus (hard copy and soft copy) for subject engineering program along with detail of credit hours, contact hours, text books, (name of author, edition number, ISBN, year of publish/print etc) included in Zero/Interim or separate |  |
| 5. | Two copies of latest prospectus of the university/Institution |  |
| 6. | Crossed pay order / draft amounting to Rs.5,00,000/- as fee for the subject engineering program in favor of Pakistan Engineering Council, Islamabad |  |
| 7. | Form should be duly signed by the Chairman/HoD and Dean/Principal concerned university/institution. |  |

**UNDERTAKING BY THE UNIVERSITY/INSTITUTE/COLLEGE**

We undersigned undertake that Department of \*\_\_\_\_\_\_\_\_\_\_\_,\*\*\_\_\_\_\_\_\_\_\_\_\_is launching \*\*\*\_\_\_\_\_\_\_\_\_discipline. We hereby solemnly affirm and declare that any advertisement/announcement in local or National Newspapers or through any other source of media will never be published nor the students will be granted admissions/enrolled by the University/Institute/College in said Engineering Discipline(s) (under inspection), without prior approval/permission taken from the Pakistan Engineering Council (PEC), precisely after the peer review assessment of above mentioned program by conducting the mandatory Zero visit followed by PEC EA&QEC decision.

We further undertake that if any discipline launched before the finalization by the PEC EA&QEC decision, will be at the risk and cost of the Department/University.

Signed by the Following:

Head of Department/Dean Registrar Vice Chancellor/Principal

\* Name of Department i.e. Electrical, Mechanical, Civil etc

\*\* Name of University/College/Institute

\*\*\* Name of Engineering Discipline

Pakistan Engineering Council

**ZERO / INTERIM VISIT FORM / REPORT (Undergraduate Program)**

Name of University/Institution:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name of Engineering Programme:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **S.No** | **Parameters** | | **To be filled in by Institution at the time of request for Visit** | **To be filled in by Experts of the Visiting Team**  **(If differ then separate report by each expert)** |
| **1.** | Date of Visit | | N.A. |  |
| **2.** | Composition of Team | | N.A. |  |
| **3.** | Name of degree awarding university | |  | N.A. |
| **4.** | Nature of linkage with the University (Affiliated or Constituent) | |  | N.A. |
| **5.** | **Management** | | | |
| a. | Type of Management (Public or Private) |  |  |
| b. | Fulfillment of legal obligations as per charter. |  |  |
| c. | Management Structure/Organogram (Separate organogram additionally be provided for remote Campus, if applicable).  (Fill in Annexure-I) |  |  |
| d. | Decentralization of Financial Powers.  (Fill in Annexure-II) |  |  |
| **6.** | **Infrastructure** | | | |
| a. | Location |  |  |
| b. | Building/Land Ownership, lease terms etc.  (if rented, then submit plan to build dedicated campus on owned land).  (Fill in Annexure-III) |  |  |
| c. | Adequacy of class rooms/lecture halls and allied facilities. |  |  |
| d. | Offices |  |  |
| **7.** | **Financial Resources** | | | |
| a. | Endowment fund, regular fund-generation and other available resources.  (min Rs. 25 M per program and half for public HEI) |  |  |
| b. | Budget allocation (if applicable):   * For last three years for University/ Institution (if applicable) * Current Budget of proposed program (If Zero Visit) * Last year budget for the program   (If Interim Visit) |  |  |
| c. | Break-up of current budget for the Program:  (Fill in Annexure-IV) |  |  |
| d. | Break-up of projected budget for next year (operational and development):  (min Rs. 20 M per program as recurring budget and half for public HEI)  (Fill in Annexure-V) |  |  |
| **8.** | **Academic Program** | | | |
| Objectives and desired outcome of the Program: | |  |  |
| **9.** | **Curriculum** | | | |
| a. | Composition of curriculum for all semesters / years including details of credit-hours:  (Fill in Annexure-VI) |  |  |
| b. | If a new program (first in Pakistan), give details of curriculum of International model being followed along with justification, and faculty, resource availability. |  |  |
| c. | Constraints/limitations, if any |  |  |
| **10.** | **Student Induction** | | | |
| a. | Criterion for induction of students. |  |  |
| b. | Induction weightage (%)   * Matric * F. Sc * Entry Test * Interview |  |  |
| c. | Proposed strength and schedule of intake (one batch per year Fall or Spring)  ***Note: Maximum allowable class size should be upto 50 students per section (maximum two sections at the stage of zero / verification visit) of the program depending upon the capacity of the class rooms, teaching-learning aids, faculty availability to maintain student teacher ratio of 20:1 and satisfying other parameters, unless specifically requested by HEI for some lower intake according to the provision of Manual 2014.***  ***However, in case the HEI applies for a change of scope to increase the students to 3 or more sections, PEC may allow only if M.Sc. and PhD programs are in place at the HEI and are running successfully with PEC/HEC recognition.*** |  |  |
| d. | Proposed distribution into number of sections/classes |  |  |
| **11.** | **Teaching Faculty** | | | |
| a. | Requirement of faculty and its availability plan for entire program.  (Fill in Annexure-VII).   * At the verification/zero visit, 4 core faculty with HoD/Chairman of the department/program from core/same discipline possessing PhD in relevant engineering, plus 2 Lab Engineers. * At the start of 3rd year, another 2 faculty (06 in total), plus 2 Lab Engineers (04 in total). * At the start of 4th year, all 08 faculty members for a section of 40 students and 10 faculty members for a section of 50 students of the program as follows:   1. At least 2 PhDs in relevant Engineering discipline   2. 6/8 faculty with ME/MS in core engineering discipline for section of 40/50 respectively. However, relevant engineering faculty in multi-disciplinary and emerging disciplines may be allowed. |  |  |
| b. | Present strength with relevance to the proposed program, qualification and experience.  (Fill in Annexure-VIII). |  |  |
| c. | Expected strength one month prior to commencement of the program along with documentary proof.  (Fill in Annexure-IX) |  |  |
| d. | Constraints/ limitations, if any |  |  |
| **12.** | **Student-Teacher Ratio** (For Interim Visit only): | |  |  |
| **13.** | **Teaching Load** (For Interim Visit only): | | | |
| a. | Subject-Teacher Ratio (Annual System): |  |  |
| b. | Credit Hours per Week (Semester System):  (give range) |  |  |
| c. | Maintained Course Files |  |  |
| d. | Is there any assigned loading for other assignments such as administrative/ management, research projects, thesis supervision, teaching post-graduation, counseling etc. |  |  |
| **14** | **Laboratories and Allied Staff** | | | |
| a. | Number of labs dedicated to the program and projected development plan.  (Fill in Annexure-X). |  |  |
| b. | Equipment available and projected requisition plan along with documentary proof (Mention any constraints/ limitations, if applicable).  (Fill in Annexure-X). |  |  |
| c. | Existing labs to be shared with the newly-proposed program (Mention all other programs sharing the lab, and attach the lists).  (Fill in Annexure-X). |  |  |
| d. | Projected labs to be established along with time plan and availability of funds.  (Fill in Annexure-X). |  |  |
| e. | Planned number of students per workstation for each lab, considered sufficient for effective conduct of experiments. |  |  |
| f. | Provision of lab manuals for practical.  ( For Interim Visit) |  |  |
| g. | Details of Lab Staff present/ proposed/ projected.  (Fill in Annexure-X) |  |  |
| **15.** | **Examinations** | | | |
| a. | System of instructions and examination (Annual / Semester). |  |  |
| b. | Is examination based on absolute marks or relative grading (course based)? |  |  |
| c. | Examination policy i.e. number of exams, (mid-term, final, quizzes etc. and their respective weightages). |  |  |
| d. | Role of mother institution in conduct / evaluation of exam results (in case of allied campus or affiliated college). |  |  |
| e. | Does the system conform to PEC Regulations for Engineering Education? |  |  |
| **16.** | **Library** | | | |
| a. | Number of existing books related to program |  |  |
| b. | Plan to upgrade the library as per PEC/ HEC guidelines with documentary proof of resources. |  |  |
| c. | Availability of departmental library, if main library is located at a far off distance. |  |  |
| d. | Availability of Internet facility (available or planned). |  |  |
| e. | e-library access to students (available or planned). |  |  |
| f. | Reproduction facilities e.g. scanner, photocopier etc. (available or planned). |  |  |
| **17.** | **Miscellaneous**. | | | |
| a. | Sports & Other Facilities etc. |  |  |
| b. | Any other relevant supporting information. |  |  |

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| --- | --- | --- |
| **Signature:** | To be Signed by The Head of Department  Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Dated: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | **Countersigned by:**  **Signature:**  To be Signed by The Dean/Principal  Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Dated: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Annexure-I

**Management Structure/ Organogram**

Annexure-II

**Decentralization of Financial Powers**

|  |  |  |  |
| --- | --- | --- | --- |
| S.No. | Authority | Financial Powers | Administrative Powers |
| 1 | Vice Chancellor/ Rector/ Commandment |  |  |
| 2 | Registrar/ Controller of Examination/ Treasurer, or similar |  |  |
| 3 | Dean/ Director |  |  |
| 4 | Concerned Head of Department |  |  |
| 5 | Any other |  |  |

Annexure-III

**Plan to Build Dedicated Campus on Owned Land**

Annexure-IV

**Breakup of the Current Budget for the Program (20\_\_\_)**

|  |  |  |
| --- | --- | --- |
| **S.No.** | **Budget Head** | **Annual Allocation (Rs)** |
| **1** | **Operational Budget** |  |
|  | **1.1** |  |
|  | **1.2** |  |
|  | **1.3** |  |
|  | **.** |  |
|  | **.** |  |
| **a. Sub-total** | |  |
| **2** | **Development Budget** |  |
|  | **2.1** |  |
|  | **2.2** |  |
|  | **2.3** |  |
|  | **.** |  |
|  | **.** |  |
|  | **.** |  |
| **b. Sub-total** | |  |
| **Total (a+b)** | |  |

Annexure-V

**Break-up of Projected Budget for Next Year (20\_\_\_\_)**

|  |  |  |
| --- | --- | --- |
| **S.No.** | **Budget Head** | **Annual Allocation (Rs)** |
| **1** | **Operational Budget** |  |
|  | **1.1** |  |
|  | **1.2** |  |
|  | **1.3** |  |
|  | **.** |  |
|  | **.** |  |
| **a. Sub-total** | |  |
| **2** | **Development Budget** |  |
|  | **2.1** |  |
|  | **2.2** |  |
|  | **2.3** |  |
|  | **.** |  |
|  | **.** |  |
|  | **.** |  |
| **b. Sub-total** | |  |
| **Total (a+b)** | |  |

Annexure-VI

**(For Semester System)**

**Composition of Curriculum for all semesters / years including details of Credit-hours**

**National/International Model being followed if any (In case of New Program):**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Course No.** | **Course Title** | **Knowledge Area** | **Sub Area** | **Credit Hours (Theory+Practical)** | **Contact Hours (Theory+Practical)** | **Total Credit Hours** | **Marks Theory** | **Marks Practical** |
| **Semester-I** | | | | | | | | |
| NS-122 | Applied Physics |  |  | 2 + 1 | **32+48** | 3 |  |  |
| CS-113 | Introduction to Computing |  |  | 2 + 1 | **48+48** | 3 |  |  |
| EE-120 | Basic Electrical Engineering |  |  | 3 + 1 | **48+48** | 4 |  |  |
| BMF-114 | Basic Mathematics |  |  | 4 + 0 | **64+0** | 4 |  |  |
| BMF-114 | Basic Biology |  |  | 4 + 0 | **64+0** | 4 |  |  |
| BME-115 | Introduction to Biomedical Engineering |  |  | 1 + 0 | **16+0** | 1 |  |  |
| HS-117 | Islamic Studies |  |  | 2+ 0 | **32+0** | 2 |  |  |
| HS-116 | Ethical Behavior |  |  | 2 + 0 | **32+0** | 2 |  |  |
| **Semester-II** | | | | | | | | |
| HS-105 | Pakistan Studies |  |  | 2+ 0 | 32+0 | 2 |  |  |
| NS-116 | Calculus & Analytical Geometry |  |  | 3 + 0 | 48+0 | 3 |  |  |
| BME-123 | Physiology I |  |  | 2 + 1 | 32+48 | 3 |  |  |
| EE-121 | Circuit Analysis |  |  | 3 + 1 | 48+48 | 4 |  |  |
| CS-125 | Object Oriented Programming |  |  | 2 + 1 | 32+48 | 3 |  |  |
| BME-126 | Human Anatomy |  |  | 2 + 1 | 32+48 | 3 |  |  |
| **Semester-III** | | | | | | | | |
| NS-211 | Complex Variable & Transformation |  |  | 3 + 0 | 48+0 | 3 |  |  |
| BME-232 | Physiology II |  |  | 2 + 1 | 32+16 | 3 |  |  |
| BME-233 | Biochemistry |  |  | 2 + 1 | 32+48 | 3 |  |  |
| EL-103 | Basic Electronics |  |  | 3 + 1 | 48+48 | 4 |  |  |
| EE-315 | Computer Aided Engineering Drawing |  |  | 0 + 1 | 0+48 | 1 |  |  |
| HS-119 | Communication Skills |  |  | 2 + 0 | 32+0 | 2 |  |  |
| **Semester-IV** | | | | | | | | |
| BME-241 | Biomedical Electronics |  |  | 3 + 1 | 48+48 | 4 |  |  |
| CS-219 | Digital Logic Design |  |  | 3 + 1 | 48+48 | 4 |  |  |
| NS-223 | Linear Algebra & Differential Equation |  |  | 3 + 0 | 48+0 | 3 |  |  |
| NS-312 | Probability and Statistics |  |  | 3 + 0 | 48+0 | 3 |  |  |
| EE-224 | Signals & Systems |  |  | 3 + 1 | 48+48 | 4 |  |  |
| **Semester-V** | | | | | | | | |
| BME-351 | Biomedical Instrumentation 1 |  |  | 3 + 1 | 48+48 | 4 |  |  |
| BME-244 | Biomechanics |  |  | 3 + 1 | 48+48 | 4 |  |  |
| NS-313 | Numerical Methods |  |  | 3 + 0 | 48+0 | 3 |  |  |
| EE-314 | Microprocessor & Interfacing |  |  | 2 + 1 | 32+48 | 3 |  |  |
| BME-355 | Biomedical Signal Processing |  |  | 3 + 1 | 48+48 | 4 |  |  |
| **Semester-VI** | | | | | | | | |
| **BME-361** | Biomedical Instrumentation II |  |  | 3 + 1 | 48+48 | 4 |  |  |
| **BM-362** | Elective I |  |  | 3 + 0 | 48+0 | 3 |  |  |
| **BME-363** | Biomedical Control Systems |  |  | 3 + 1 | 48+48 | 4 |  |  |
| **CS-324** | Modeling & Simulation |  |  | 2 + 1 | 32+48 | 3 |  |  |
| **BME-365** | Biomaterials |  |  | 3 + 1 | 48+48 | 4 |  |  |
| **Semester-VII** | | | | | | | | |
| MS-411 | Engineering Management |  |  | 3 + 0 | 48+0 | 3 |  |  |
| BME-472 | Medical Imaging |  |  | 2 + 1 | 32+48 | 3 |  |  |
| BME-473 | Elective II |  |  | 3 + 0 |  | 3 |  |  |
| BM-474 | Elective III |  |  | 3 + 0 |  | 3 |  |  |
| HS-415 | Technical Report Writing |  |  | 3 + 0 | 48+0 | 3 |  |  |
| BMP-474 | Biomedical Engineering Project (Phase I) |  |  | 0 + 3 | 0+48 | 3 |  |  |
| Semester-VIII | | | | | | | | |
| BM-481 | Elective IV |  |  | 3 + 0 |  | 3 |  |  |
| MS-422 | Professional Practices & Ethics |  |  | 3 + 0 |  | 3 |  |  |
| BM-483 | Elective V |  |  | 3 + 0 |  | 3 |  |  |
| BMP-474 | Biomedical Engineering Project (Phase II) |  |  | 0 + 3 | 0+48 |  |  |  |
| MS-304 | Engineering Entrepreneurship |  |  | 3 + 0 | 48+0 | 3 |  |  |

**(For Annual System)**

**Composition of Curriculum for all semesters / years including details of Credit-hours**

**National/International Model being followed if any (In case of New Program):**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **S. No.** | **Course No.** | **Course Title** | **Knowledge Area** | **Sub-Area** | **Lectures Hours per Week** | **Lab. Hours per Week** | **Total Lecture Hours per year** |
| **First Year** | | | | | | | |
| **.** |  |  |  |  |  |  |  |
| **.** |  |  |  |  |  |  |  |
| **Second Year** | | | | | | | |
| **.** |  |  |  |  |  |  |  |
| **.** |  |  |  |  |  |  |  |
| **Third Year** | | | | | | | |
| **.** |  |  |  |  |  |  |  |
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| **Fourth Year** | | | | | | | |
| **.** |  |  |  |  |  |  |  |
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Annexure-VII

**Requirement of faculty and its availability plan for entire program**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **S.#** | **Subjects to be Taught** | **Faculty Designation** | **Qualification** | **Credit Hours** | | | | | | | | | | | | | | | |
| **Semester-I** | | **Semester-II** | | **Semester-III** | | **Semester-IV** | | **Semester-V** | | **Semester-VI** | | **Semester-VII** | | **Semester-VIII** | |
| **Theory** | **Pract** | **Theory** | **Pract** | **Theory** | **Pract** | **Theory** | **Pract** | **Theory** | **Pract** | **Theory** | **Pract** | **Theory** | **Pract** | **Theory** | **Pract** |
|
| **1. Core Engineering Subjects** | | | | | | | | | | | | | | | | | | | |
| **i** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **ii** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **2. Shared Engineering Subjects** | | | | | | | | | | | | | | | | | | | |
| **i** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **ii** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **3. Basic Science & Humanities** | | | | | | | | | | | | | | | | | | | |
| **i** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **ii** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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**Annexure-VIII**

**Present strength with relevance to the proposed program, qualification and experience**

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Sr#** | **Name of Faculty Member** | **PEC Regn #** | **Designation** | **Joining**  **Date** | **Nature (Full time/ Part time)** | **Details of Qualifications** | | | **Specialization for each level of education** | **Experience** | | **Utilization (Dedicated/ Shared)** |
| **Qualification**  **BSc Engg**  **MSc Engg**  **PhD Engg** | **Year** | **Institution** | **Total** | **Teaching** |
| **1** |  |  |  |  |  |  |  |  |  |  |  |  |
| **2** |  |  |  |  |  |  |  |  |  |  |  |  |
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**Annexure-IX**

**Expected strength one month prior to commencement of the program along with documentary proof**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **S. No.** | **Name of Faculty** | **Qualification (with PEC Reg #, if applicable)** | **Field of Specialization** | **Designation** | **Expected Date of Joining** | **Subject(s) to be Taught** | **Planned Work Load** | **Other Information, if any** |
| **1** | **Dr. Nazia Ejaz** | **BIOMEDICAL/01098** | **Biomedical Engineering** | **Assistant Professor** | **20 Dec 2020** |  |  |  |
| **2** | **Dr. Wazir Muhammad** | **ELECT/1550** | **Deep Learning CNN** | **Assistant Professor** | **04 NOV 2020** |  |  |  |
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**Annexure-X**

**Number of labs dedicated/ shared/projected for the program along with Lab staff**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Sr#** | **Name of Lab.** | **No. of Work Stations** | **Name of equipment/workstation** | **Status of Workstation**  **(Existing/ shared/ Projected)** | **Strength of Students per Work Station** | **Status of Lab**  **(Existing/shared/ Projected)** | **Lab Staff** | | | |
| **Designation of Existing/ Projected Lab Staff** | **Qualification** | **Name**  **(For existing staff)** | **Joining Date/ Projected staff availability** |
| 01 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
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N. B. For projected Lab/Equipment/Lab staff, please give projected timeframe.

**Observations and Recommendations**

(To be filled by the PEC Visitation Team)

|  |  |  |  |
| --- | --- | --- | --- |
| **a. Observations:** | | | |
| Please consolidate overall assessment/ evaluation on following key parameters and give targets to be achieved within\_\_\_\_\_\_\_\_\_\_\_\_\_\_month(s)/year: | | **Remarks** | |
| **1. Legal Status** | |  | |
| **2. Adequacy of Infrastructure and Finances** | |  | |
| **3. Curriculum** | |  | |
| **4. Faculty \*** | |  | |
| **5. Students \*** | |  | |
| **6. Laboratories \*** | |  | |
| **7. Library** | |  | |
| **8. Examination** | |  | |
| **9. Major observations of last visit\*** | |  | |
| **10. Any Other Observation** | |  | |
| **b. Recommendations:** | | | |
| **For Zero Visit**  **(Tick as applicable):** | i. Green signal to launch the program in \_\_\_\_\_\_\_\_\_\_ | |  |
| ii. The intake must be restricted to \_\_\_\_\_\_\_\_\_\_\_ | |  |
| iii. Observations of the visiting team must be addressed. | |  |
| iv. Not ready to be launched (rejected) at this moment. Convincing reasons must be given. | |  |
| **For Interim Visit**  **(Tick as applicable):** | i. The observations during Zero Visit have been addressed satisfactorily. The program may proceed ahead. | |  |
| ii. The suggested improvements have not been incorporated. The institute must stop the program. | |  |

\* Attached as Annexure respectively at the end of the report.

**Signature:**

Name of Expert,

Institution/ Organization, and area of expertise

**Signature:**

**Signature:**

Name of Convener / Expert,

Institution/ Organization, and area of expertise

Name of PEC Rep, and office address

Dated:\_\_\_\_\_\_\_\_\_\_\_\_\_