

Learn Beyond

(Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.



# **Examination Manual**





# **Vision**

To assess the knowledge and skill of the students and ensure that they are competitive towards the Technological Advancements.

# **Mission**

- Improve the Quality of Examination and Evaluation process flexible enough to adopt the changing environment.
- Implement the Best practices in the Examination and Evaluation system.

# **Quality Policy**

- To impart education to bring academic excellence
- To ensure students uphold moral and ethical values
- To cater the demand driven needs of various stakeholders
- To promote research and facilitate technology transfer of societal significance
- To develop and implement an Environmental Management System (EMS) for KPRIET Campus, which provides an operational framework for facilities and operations
- To continually improve all the process through promoting awareness,
   conducting periodical reviews and organizing training at various levels

# **PREAMBLE**

KPR Institute of Engineering and Technology, is one of the reputed Self Financing Engineering Colleges in Tamil Nadu. The college was established at Coimbatore in the year 2009 by KPR Charities. At present, the institution offers eight Undergraduate and four Postgraduate programmes in Engineering and Technology. The college is awarded an autonomous status w.e.f 2019-20 as Lr No. F.22-1/2017(AC), dated 05.08.2019 for 10 years. The college is affiliated to Anna University, Chennai. Being an autonomous college, it is essential to constitute various functional bodies to develop suitable process for curriculum design, conduct of examination and valuation and to frame the rules/regulations for the institute to implement autonomy in the examination system effectively.

The college has constituted Academic Council (AC), Board of Studies (BoS) and Department Consultative Committee (DCC) with the approval of the College Governing Council (GC). These authorities are conferred with certain powers and duties as per UGC guidelines. The Institute has framed the regulations for UG and PG programmes and the Academic Council has approved the same.

The important responsibilities of the office of Controller of Examinations are: frame syllabi, question paper collections, selection and appointment of examiners, conduct of examinations, valuations, result passing and issue of grade sheets. The Choice Based Credit System (CBCS) is followed to give freedom and flexibility to the students. The CBCS helps the students to take courses of their own choice, learn at their own pace, undergo additional courses, acquire more than the required credits, and adopt an interdisciplinary approach in learning.

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### 1. OBJECTIVE AND SCOPE

The conduct of examinations and declaration of results is one of the important activities of an autonomous Institution. The office of the controller of the examination is the backbone of the examination system. It is of paramount importance that the examinations are conducted with utmost precision, fairness and transparency to get the confidence of the students.

This Ordinance / Manual defines the roles, responsibilities of the people involved, protocol and procedures to be followed and various steps that are to be taken at all levels associated with the conduct of the examinations.

All the Forms / Proforma for use in the examination process / system and documentation are drawn out in standardized formats. Measures to curb unfair and malpractices are listed along with the penalty and punishments as per the norms and procedures given by Anna University.

### 2. PRELIMINARY DEFINITIONS AND ABBREVIATIONS

- **2.1.** "Autonomous College" A College notified as an Autonomous college by the University, as per the Anna University Autonomous College Statute.
- 2.2. "Academic Autonomy" It is the Autonomy granted by the University Grants Commission (UGC) and Anna University, Chennai to KPR Institute of Engineering and Technology, Coimbatore in all aspects of conducting its Undergraduates and Postgraduates programmes for promoting excellence.
- **2.3.** "Academic Year"—A year commencing normally from June/July and ending with May/June of the following year.
- **2.4.** "Academic Calendar and Schedule"—The exact date of all the important events, such as commencement of classes, Government / Institution holidays, conduct of Internal / External both Theory / Practical / Project work

examinations, last working day, vacation etc., during the Academic Session shall be specified in the Academic Calendar of the Institute. The date for Course Registration, Completion of Syllabus, and Submission of documents for various audits, Internal / External both Theory / Practical examinations, Mark entry, Last working day etc., shall be specified during the semester.

- **2.4.** "Head of the Institution" The Principal of the College
- **2.5.** "Commission" University Grants Commission (UGC)
- **2.6.** "Council" All India Council for Technical Education (AICTE)
- **2.7.** "University" Anna University, Chennai
- **2.8.** "Statute" Anna University Autonomous College Statute
- **2.9.** "College" KPR Institute of Engineering and Technology, Coimbatore
- 2.10. "Programme" Undergraduate or Postgraduate or Ph.D. Degree of study pursued by the students. A Programme consists of several courses that need to be studied by the candidate over the specified duration of the Programme
- **2.11.** "Branch of Study" Specialization in a programme like B.E. Degree Programme in Civil Engineering, B.Tech. Degree Programme in Chemical Engineering
- 2.12. "Choice Based Credit System (CBCS)" The Choice Based Credit System offers the students to take courses of their choice, learn at their own pace, undergo additional courses to acquire more than the required credits, and adopt an interdisciplinary approach in learning

- 2.13. "Course" A subject either theory or practical or theory cum practical identified by its course title and code, and is normally studied in a semester, for example, 'Basics of Electrical Engineering'.
- **2.14.** "Answer-booklet" A stitched booklet with fixed number of pages issued by the CoE office to the students during examination.
- **2.15.** "Answer script" The Answer-booklet in which the examinee has attempted/ written his/her answers in response to the questions found in the question paper on the examination day.
- **2.16.** "Dummy Number" A barcode sticker affixed on each Answer script after the examination in order to hide the identity of the examinee and have a fair and unbiased valuation.
- **2.17.** "Late Fee" After due date, a grace time will be given for the students to pay the fees as late fee with fine.
- 2.18. "Arrear Candidate" is a Student required to take the same examination by reason of his / her failure or absence or caught in malpractice in the examination conducted earlier
- **2.19.** "Attempt" After paying examination fee for a subject, if he/she is absent or appeared for that subject, then it is treated as an attempt in that examination
- **2.20.** "Statutory Body" The various statutory bodies constituted by an Autonomous Institution as per the guidelines of UGC.
  - Board of Studies
  - Academic Council
  - Examination Committee
  - Finance Committee
  - Governing Council
- **2.21.** "Chief Superintendent" A senior faculty member who is appointed by the

- Controller of Examinations (CoE) to supervise the overall conduct of Theory Examinations
- **2.22.** "Hall Superintendent" Faculty members from various Departments who are appointed by the Controller of Examinations (CoE) for invigilation work.
- **2.23.** "Panel of Examiners"— A pool of examiners considered for examination drawn from other institutions (external) and locally (internal).
- **2.24.** "Scrutiny" Validating the question papers prepared by Question paper setters for conformity with the Syllabus, Pattern, Bloom's Taxonomy, quality and academic regulations in force. Any errata/ aberrations/formats/choice/pattern deviation etc. are subjected to necessary corrections before printing.
- 2.25. "Scrutinizer" Faculty members (Internal/External expert) appointed by the CoE to scrutinize the question papers received from the question paper setters to look into any mistakes or aberrations and provide remedy and validate it before it is taken up for printing the question papers.
- 2.26. "Valuators" Faculty members from various Universities/Colleges/ Departments appointed and approved by the Controller of Examinations for valuation of theory/practical papers for UG or PG Programmes or Ph.D programme course work.
- 2.27. "Tabulators" Faculty members appointed by the CoE to scrutinize the valued answer scripts and check whether the evaluators have evaluated all the questions and awarded marks, verify the total of all sections and final total during the central/revaluation period.
- **2.28.** "Malpractice" Indulging in any one of the following activities during the conduct of Internal/External Examinations.
  - A candidate is permitted to use geometric tools, non-programmable calculators, tables and data books during the theory and the practical

examinations. No other material/gadget (including cell phone) should be brought inside the examination hall.

- A candidate should neither possess/refer any forbidden material in any form nor should seek/obtain assistance in any form from any person/source towards answering the questions during the examinations.
- The candidate should not reveal his/her identity in any form in the answer scripts.
- The candidate should not indulge in canvasing either directly or indirectly to get more than deserving marks in the examinations.
- The candidate should maintain discipline and decorum in the examination hall.
- **2.29.** "Examination Review and Malpractices Enquiry Committee"— The committee constituted by the CoE under the guidance of the Principal for the purpose of conducting necessary enquiry on matters of the examinations related to misconduct/ malpractice and student's grievances.
- **2.30.** 'Photocopy of answer script'— A reprographic reproduction copies of the original answer script, given to the student after paying the fees if he/she is not satisfied with the grade/marks allotted by the valuator
- 2.31. "Revaluation" Revaluation of the valued answer script again with a different examiner based on submission of appropriate application by a candidate with due fees after the announcement of the results and obtaining a photocopy of the answer script, when sufficient grounds exist for such a request.

### 2.32. Abbreviations and Nomenclature

AC - Academic Council

ACoE - Assistant Controller of Examinations

AUR - Anna University Representative

BoS - Board of Studies

BS - Basic Science

CA - Continuous Assessment

CFAC - Centre For Academic Courses

CFLA - Centre For Liberal Arts

CGPA - Cumulative Grade Point Average

CIA - Continuous Internal Assessment

CIAT - Continuous Internal Assessment Test

CoE - Controller of Examinations

CMS - Campus Management Software

CS - Chief Superintendent

DCC - Department Consultative Committee

DCoE - Deputy Controller of Examinations

DEO - Data Entry Operator

DoTE - Directorate of Technical Education

EC - Examination Committee

EEC - Employability Enhancement Courses

**ENC - ExaminatioN Cell** 

**ERP** - Enterprise Resource Planning

ES - Engineering Science

ESC - Eligibility Scrutinizing Committee

ESE - End Semester Examinations

GATE - Graduate Aptitude Test in Engineering

GC - Governing Council

GPA - Grade Point Average

HoD - Head of the Department

HSM - Humanities and Social Science (including Management)

IQAC - Internal Quality Assurance Cell

ISO - International Organization for Standardization

LAC - Liberal Arts Courses

MNC - Mandatory Non-credit Courses

MOOC - Massive Open Online Courses

MoU - Memorandum of Understanding

NAVA - Numerical Aptitude & Verbal Ability

OCC - Online Course Committee

OCoE - Office of Controller of Examinations

OE - Open Elective

PC - Professional Core

PE - Professional Elective

QP - Question Paper

RA - Re-Appearance

RPB - Result Passing Board

SA - Shortage of Attendance

SS – Supporting Staff

W-Withdrawal

# 3. PROGRAMMES OFFERED

Under the autonomous status, the institution offers the following programmes.

# 3.1 Undergraduate Programmes (B.E. / B. Tech.):

Table 3.1

S.No.	Programmes
1	B. E. – Biomedical Engineering
2	B.Tech – Chemical Engineering
3	B.E – Civil Engineering
4	B.E – Computer Science and Engineering
5	B.E – Electrical and Electronics Engineering
6	B.E – Electronics and Communication Engineering
7	B.E – Mechanical Engineering
8	B.Tech – Artificial Intelligence and Data Science

# 3.2 Postgraduate Programmes (M.E.):

Table 3.2

S.No.	Programmes	
1.	M.E. – Computer Science and Engineering	
2	M.E. – CAD/CAM	
3	M.E Structural Engineering	
4	M.E. – VLSI Design	

# 3.3 Ph.D. Programmes:

Table 3.3

S.No.	Department
1.	Ph.D. – Department of Civil Engineering
2.	Ph.D. – Department of Computer Science and Engineering
3.	Ph.D. – Department of Electronics and Communication Engineering
4.	Ph.D. – Department of Mechanical Engineering
5.	Ph.D. – Department of Physics
6.	Ph.D. – Department of Chemistry

### 3.4 Duration of the programme

- 1. The total period for completion of the programme from the commencement of the semester, to which the student was admitted, shall not exceed the maximum period (Refer Table 3.4), regardless to the break-of-study (vide Clause 16) or period of prevention in order.
- Each semester shall consist of a minimum of 75 working days or 540 periods of 50 minutes duration each or equivalent. Head of the Department shall ensure that every faculty member teaches the course as prescribed in the approved curriculum and syllabi.
- 3. Special Theory / Practical Sessions are conducted for students who require additional inputs over and above the number of periods normally specified (Remedial Classes), as decided by the Head of the Department, within the specified duration of the Semester / Programme.

Table 3.4 Programme duration from date of joining

S. No.	Programme	Minimum duration	Maximum duration in
		in years/semesters	years/semesters
1.	B.E. / B. Tech.	4/8	7/14
2.	B.E. / B. Tech Lateral Entry	3/6	6/12
3.	M.E. / M. Tech.	2/4	4/8
4.	Ph.D.	As per Anna U	niversity Regulations

### 4. ORGANIZATION AND RESPONSIBILITIES

## 4.1 Organizational structure of the office of CoE

In accordance with the guidelines of the Statutory Bodies, the Controller of Examinations (CoE) shall be appointed by the Principal on the basis of the potential of the person in accordance with statutory stipulations, if any.

The CoE shall be assisted by Deputy Controller(s)/Assistant Controller(s) nominated by the Principal depending on the quantum of work. They shall continue to satisfy their teaching work as assigned by the College/Department. The organization structure and the responsibilities are depicted in Figure 4.1. There shall be a team of qualified Senior/Junior staff, data entry operators and other assistants in the CoE Office. The CoE office shall have all the required infrastructure and facilities for conduct of examinations and all other works confidential in nature.

The Assistant Controllers are allotted with specific task. The ACoE (Exam Cell) is responsible for conducting the Continuous Internal Assessment Tests (CIAT) and End Semester Examinations (ESE). The ACoE (Q.P.) is responsible for collection of Question papers, Scrutiny, Packing and Distribution of Question papers. The ACoE (Valuation) is responsible for the process of central valuation. The ACoE (revaluation) is responsible for revaluation related works. The ACoE (Grade sheets) is responsible for grade sheet printing, and verification of genuineness of the grade sheets.

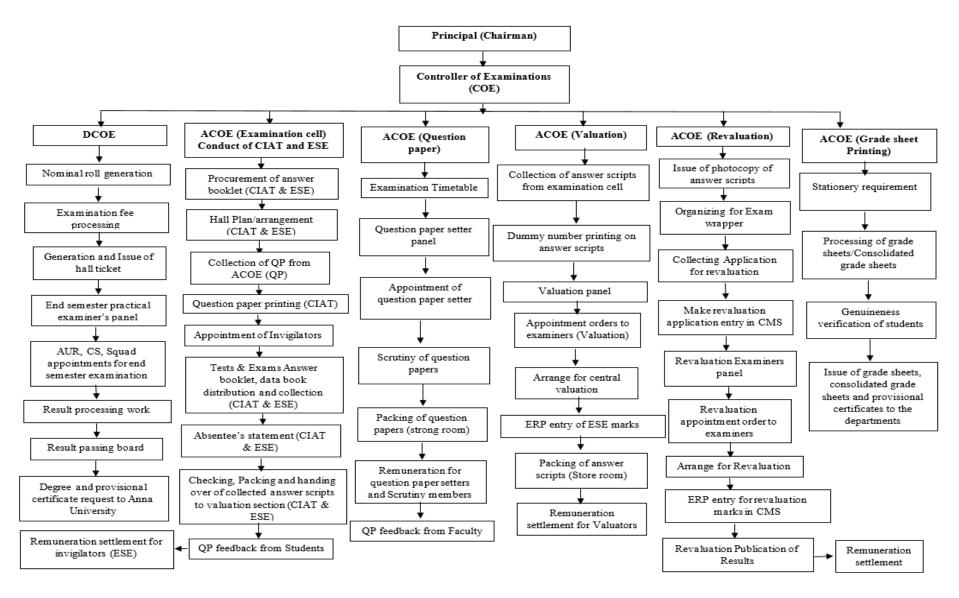


Figure 4.1: Organogram of CoE office

### 4.2 Duties and responsibilities of the Controller of Examinations (CoE)

CoE shall perform the following duties for examination reforms and the smooth conduct of examinations.

- To prepare the time schedule for CIAT and ESE and fix the dates for declaration of the results in the beginning of the semester
- To issue appointment orders to the Chief Superintendent, Vigilance Squad, Invigilators, question paper-setters, experts for question paper scrutiny, Valuators etc. Such appointments shall not be issued to any person whose intimates of any kind are examinee in that programme. The office of CoE shall obtain appropriate undertaking in a specified form from examiners, question paper-setters, experts for question paper scrutiny, valuators etc. stating that his/her intimates of any kind is/are not examinee in that programme and submit all such undertaking to CoE. However, such members can participate in all other activities (if otherwise eligible) which are not related to confidential matters
- To monitor and facilitate the implementation of examination reforms suggested by

  Academic Council
- To ensure the eligibility of all the admitted students as per norms and procedures
- To take care and ensure for the strict vigilance during the conduct of all types of examinations to avoid unfair means by anybody
- To plan and conduct systematically all types of tests and examinations including CIAT and ESE, and arrange for valuation, issue of photocopy of answer scripts, Examination wrapper, revaluation, tabulation and declaration of results as per the instructions (or) directive of EC
- To coordinate the meetings of Examination Committee (EC) and Result Passing Board

- To compile result analysis and present the same in the Result Passing Board
- To issue semester Grade Sheet, Consolidated Grade Sheet and Transcription Certificates
- To monitor the overall work of the Office of Controller of Examinations

## 4.3 Duties and responsibilities - Deputy Controller of Examinations (DCoE)

- Nominal Roll Generation through CMS
- Issue of application for collections of examination fees (Arrear alone)
- Generation and Issue of hall tickets to the students through mentor
- Obtain Examiners' Panel to conduct End Semester practical examinations from the Head of the departments
- Anna University Representative (AUR), Chief Superintendent (CS), Squad appointment for End Semester Examination (ESE)
- Result Processing work
- Request to Anna University to provide Degree and Provisional certificates
- Maintain the record of minutes of meetings and related documents of the meetings of Examination Committee (EC) and Result Passing Board (RPB)
- Maintain the records of all students through Campus Management Software (CMS)

# 4.4 Duties and responsibilities – Assistant Controller of Examinations (ACoE) - (Examination Cell)

- Procurement of answer booklets for CIAT & ESE
- Hall Plan and seating arrangement of students for the conduction of CIAT & ESE
- Collection of Question Papers (QP) from internal test coordinators for CIAT and from ACoE (QP) for ESE
- Printing of Question papers
- Appointment of Invigilators
- Tests & Exams Answer booklet, data book distribution and collection (CIAT & ESE)
- Absentees statement (CIAT & ESE)
- Checking, Packing and handing over of collected answer scripts to valuation section (CIAT & ESE)
- After examination, collect QP feedback from Students
- Remuneration settlement for invigilators (ESE)

# 4.5 Duties and responsibilities – Assistant Controller of Examinations (ACoE) - (Question paper)

- Preparation of Examination Timetable
- Preparing panel of Examiners for Question paper setting
- Appointment of question paper setter

- Scrutiny of question papers
- Packing of question papers (strong room)
- Remuneration for question paper setters and scrutiny members
- Make sure the question papers are ready ahead of examinations schedule for ESE.
- QP feedback from faculty members

# 4.6 Duties and responsibilities – Assistant Controller of Examinations (ACoE) - (Valuation)

- Collection of answer keys
- Collection of answer scripts from ENC
- Dummy number printing on answer scripts
- Valuation panel
- Appointment orders to examiners (Valuation)
- Arrange for central valuation
- ERP entry of ESE marks
- Packing of answer scripts (Store room)
- Remuneration settlement for Valuators

# 4.7 Duties and responsibilities – Assistant Controller of Examinations (ACoE) - (Revaluation)

- Issue of photocopy of answer scripts
- Organizing for Exam wrapper
- Collecting Application for revaluation from the students
- Make revaluation application entry in CMS
- Arrangement of Revaluation Examiners panel with concerned departments
- Sending appointment order to the examiners (Revaluation)
- Arrange for Revaluation
- ERP entry for revaluation marks in CMS
- Publication of Revaluation Results
- Remuneration Settlement

# 4.8 Duties and responsibilities – Assistant Controller of Examinations (ACoE) - (Grade Sheet Printing)

- Procure the answer booklets, supplements, graph sheets and all other examination related stationery materials well in advance following the norms and procedures of the University
- Verification of Grade Sheets
- Processing of Grade Sheets/Consolidated Grade Sheets

- Verification of genuineness of student identity
- Issue of grade sheets, consolidated grade sheets and provisional certificates to the departments

### 4.9 Duties and responsibilities of the staff of CoE

All the works connected with OCoE are to be maintained in tack. The office staff of CoE should adhere to strict discipline in dealing with office documents. Further they will assist in the following works.

- To assist for preparation of answer booklets for various examinations
- To assist for the preparation of all the works related to question paper setting, scrutiny, list of examiners, valuation, revaluation mark list, tabulation, grade sheet printing registers in the section etc. in consultation with Deputy Controller of Examinations/ ACoE
- To receive papers submitted for typing and enter it in the register kept for the purpose
- To ensure timely completion of the typing work, compare with the draft and if required make appropriate corrections and put up file properly in consultation with the Deputy Controller of Examination
- To prepare all forms related to examinations (Applications, Hall tickets etc.)
- To process all the applications (from registrations to examinations)
- To help and arrange Board meetings of examiners as and when required and keep the minutes of the meetings in order
- To assist the ACoE in the transit of files, entry of marks, tabulation,

## communications and stationery

- To make sure the CoE office and computer desks are neat and clean
- To keep examination related confidential works and records safely
- To discharge duties entrusted to them by superior officers from time to time and maintain discipline avoiding unauthorized persons to enter into CoE office

## 5. EQUIPMENT / FACILITIES IN THE COE OFFICE

S. No.	Items	Quantity
1.	HP- Server	1
2.	Bar Code Reader	10
3.	Photocopier Machines Color	1
4.	Photocopier Machines Black & White	1
5.	Printer with Scanner HP Laser Jet	1
6.	Paper Shredder	1
7.	Surveillance Learn Deyong	10
8.	Computer Systems	12

## **6. AUTOMATION PROCESS**

The Examination system is automated with Examination Modules of Campus Management Software (CMS) as given in the Figure 6.1.

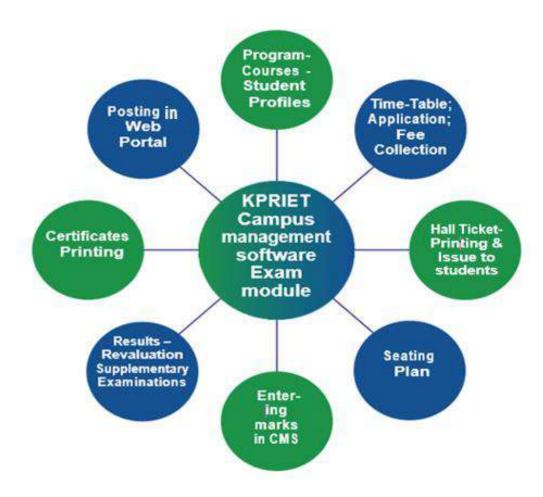


Figure 6.1: Various works in automation process

### 7. EXAMINATION PROCESS

#### 7.1 Time schedule

Principal, Heads of Departments, Controller of Examinations and Centre for the Academic Courses shall discuss jointly and prepare the academic calendar before the commencement of the academic year. The office of the Controller of

examinations, based on the approval of the schedule, shall prepare time-table for internal and external theory and lab examinations, evaluation etc.

**Table 7.1 Time Schedule** 

S. No.	Description	Time Frame
1.	Purchase of stationery	1 week before the commencement of the
		Semester
2.	Course Registration	1 week after the commencement of the
		Semester
3.	Examination Fees Notification	2 weeks before the commencement of
		examinations
4.	Collection of Question Papers	8 weeks before the commencement of
		examinations
5.	Scrutiny of Question Papers	Immediately after the collection of Question
		Papers
6.	Examination schedule	6 weeks before commencement of
		examinations
7.	Finalizing students' Detained list	2 weeks before the commencement of
		examinations
8.	Preparation of Examination materials	2 weeks before the commencement of
		examinations
9.	Appointment of Chief Superintendent,	1 week before the commencement of
	Squad and Invigilators	examinations
10.	Valuation	After 3 days of completion of examinations
11.	Remuneration for Question Paper	Within 1 week after completion of Valuation
	Scrutiny, Valuation, Chief	
	Superintendent, Squad and	
	Invigilators	
12.	Result Passing Board & Result	Within 2 weeks after completion of Valuation
	Publication	
13.	Examinations wrapper	1 week after the Publication of results

14.	Revaluation	Notification along with the results
15.	Arrange for revaluation	Within 2 weeks after notification
16.	Announcement of revaluation Results	The next day of Revaluation
17.	Grade sheet printing and issue	Grade sheets will be issued within 3 weeks
		after the release of the Revaluation Results
		(Regular & Arrear )
18.	Information to Anna university	At the end of the academic year (Apr/May),
		the list of students eligible for
		provisional/degree certificates will be sent to
		the Anna University along with the
		necessary documents as prescribed by the
		University
19.	Planning and execution of CoE	Academic audit will be conducted with the
	Academic Audit	external members at CoE Office at the end
		of every academic year both for odd & even
		semester
20.	Monitoring and Review	IQAC will conduct Academic audit for all
	Learn B	departments for every semester and submit
		the report to the CoE office. ISO Quality
		Audit is also conducted to review and check
	AFR	the quality of the process and outcomes

#### 7.2 Activities and Processes at CoE office

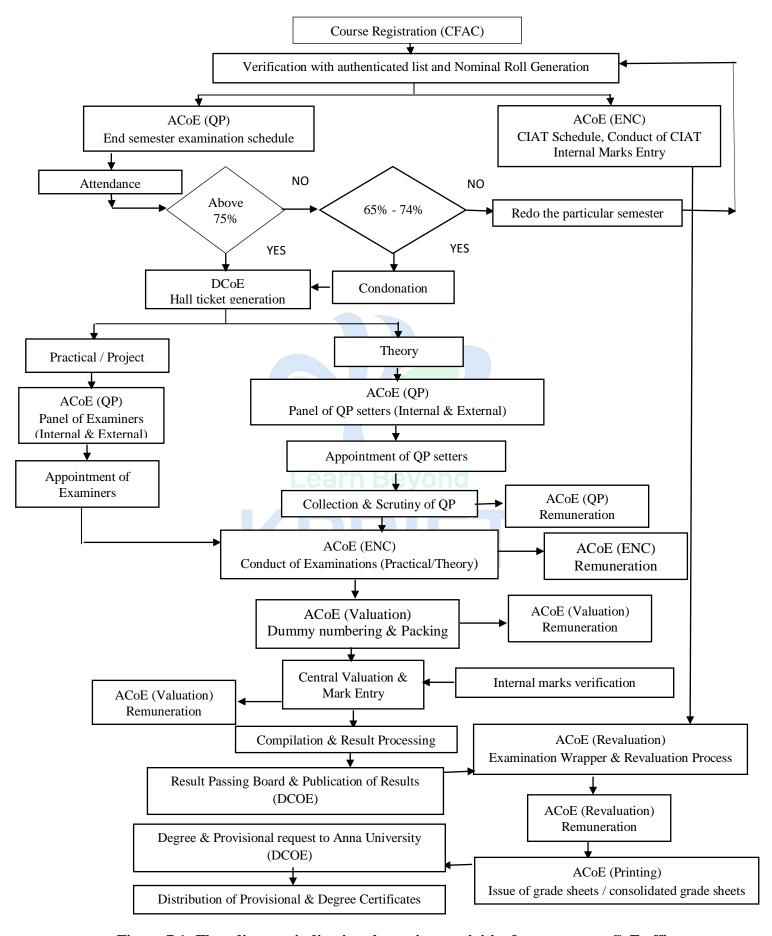


Figure 7.1: Flow diagram indicating the various activities& processes at CoE office

### 7.3 Course Enrollment and Registration

- Every student, on admission shall be assigned to a mentor who shall advise/ counsel the student about the details of the academic programme and the choice of course(s) considering the student's academic background and career interest.
- All students, on admission to the programmes, shall register for all the courses prescribed in the curriculum in the first Semester of study (III Semester for students admitted under lateral entry stream).
- After registering the courses for the semester, a student shall attend the classes, satisfy attendance requirements, earn Continuous Assessment marks and appear for the End Semester Examinations.
- Statement of Attendance are collected from the Departments as per Form 2.1.
- The students having attendance between 65% 74% shall apply for condonation as per the Form 2.2 along with the medical certificates to appear in the end semester theory examination.

## 7.4 Continuous Internal Assessment Test (CIAT)

- As per the academic calendar, the schedule for CIAT will be communicated to all HODs concerned, faculty and students through website. HODs of the concerned Departments will ensure the circulation of Schedule of CIAT to the faculty members, and read the same in the class rooms and further display in the department notice boards. Three CIATs for each theory course / theory cum laboratory course in a semester will be conducted as per academic regulations.
- The Department Examination Coordinator will submits the required answer booklets to the Examination Cell sufficient for conduct of CIAT and midterm practical examinations, two weeks before the commencement of examination.
- Course coordinators will prepare a set of question papers for CIAT in their

courses and submit in sealed covers to the department examination coordinator of concerned Department one week before the schedule of the CIAT. The Department examination coordinator will submit the same to the Examination Cell without any delay.

- The Examination cell will keep ready all the required materials before the examination schedule.
- The medium of instruction certificate is available in the college website https://kpriet.ac.in/asset/frontend/pdf/exams/downloads/MOI.pdf (Form 9.7).
- The Examination cell will prepare the duty chart of invigilators and circulate to the concerned departments. Invigilators Duty Schedule (Form 1.1) and Squad form for CIAT I/II/III (Form 1.2) are prepared by the ACoE (Exam cell).
- ACoE (ENC) will select one of the question papers from the set and prepare the required copies.
- The invigilators will collect the question papers and answer booklets and other examination materials 30 minutes before the scheduled time of CIAT and distribute the question papers and answer booklets in the stipulated time.
- At the end of the examinations, the invigilators will collect the answer scripts and handed over the same including unused answer booklets in the Examination Cell.
- The answer scripts collected from invigilators are to be verified, packed and hand over to the valuation section along with question papers and absentees statement.
- CIAT marks shall be entered in CMS Portal within three days after completion of the particular examinations.
- Department Examination Coordinators shall submit the CIAT marks immediately after completing entry of marks.

 If any malpractice, it is to be reported to CoE by the Invigilator or the Vigilance Squad.

#### 7.5 End Semester Examination Process

# 7.5.1 Process of Question Papers preparation for End Semester Examinations

- The structure and syllabi for all courses of the programmes are to be prepared by the respective Board of Studies which will be duly approved by the Academic council.
- The model question papers and a panel consisting of not less than three subject experts having a minimum of 5 or 10 years teaching experiences, from different universities/reputed institutions shall be received by the Office of the Controller of Examinations from the Heads of Departments as per the Form 3.1 in the beginning of the semester to set the question papers on time.
- Appointment order (Form 3.2) with the Question Paper Format (Form 3.3) and Guidelines (3.4) are sent to the Question Paper Setters (Both Internal and External Examiners).
- After receiving the question papers from Question Paper Setters (Internal/External), Consolidated Statement of Claim for Question Paper Setters are prepared as claims are set through Accounts Division (Form 3.5 & 3.6).
- The received question papers are audited by the QP Scrutiny Committee (Form 4.1), constituted with HoDs and Subject Experts (both Internal & External) faculty members.

- Appointment Order is set to the Question Paper Scrutiny members (Form 4.2).
   Attendance of Question Paper Scrutiny member (Internal/External) are recorded in the Form 4.6.
- The Question Paper Setters are block listed in the Form 4.7, if the Quality of the Question paper is not up to the mark. Claim for QP scrutiny are settled through accounts division as per Form 4.5.
- The corrected course wise question papers with the concerned audit forms (Form 4.3) and Question Paper Scrutiny Summary (Form 4.4) are handed over to the CoE.
- On receipt of panel of question paper setters, the selection of examination question paper setters for both UG and PG will be done by the Controller of Examinations.
- The Assistant Controller of Examinations shall contact the selected question paper setters for setting the question papers keeping all this information confidential.

# 7.5.2 Question Paper Setting

- A set of two different question papers shall be prepared from the identified subject experts for both UG & PG programmes.
- End semester examinations question papers for UG/PG have questions under Part - A, B & C, with three hours duration. Part-A consisting of ten short questions of 2 marks each, is compulsory. Part-B is a compulsory question from any one of the units, for 16 marks with two/three subdivisions and part C is four questions from the units other than the one selected for part B (either or type), for 16 marks each, with two/three sub divisions.

#### 7.5.3 Conduct of End Semester Practical Examinations

- End Semester Practical examinations shall be conducted after the last working day of the semester.
- End Semester Practical examinations is conducted by the panel of internal and external examiners (Form 5.4) collected from the Department.
- The CoE shall select one of the two external examiners submitted by HOD and inform the external examiner about the examination schedule and obtain his/her consent. The Internal examiners shall be appointed by the HODs concerned and inform to the Controller of the Examinations.
- Appointment order for External Examiner of End Semester Practical Examinations are sent as per the Form 5.5.
- End Semester Practical Examination Squad are appointed as per the Form 5.6 in the cadre of Professor/Associate Professor.
- Report by Squad of End Semester Practical Examination as per the Form 5.14 shall be submitted to the CoE office.
- After the Examinations, the Examiners shall enter the marks in the CMS
  (Campus Management Software) as per the guidelines given in the Form 1.3 and
  submit the hard copy of the marks downloaded and absentees statement signed
  by both internal and external examiners, in sealed covers and hand over to the
  Examination cell.
- Remuneration bills duly signed shall be submitted along with the mark sheets.
   Claim for invigilators of End Semester Practical Examinations as per Form 1.5 are settled through Accounts division.

### 7.5.4 Conduct of End Semester Theory Examinations

The process of conducting the end semester examinations is as follows:

- The Controller of Examinations shall be responsible for the smooth conduct of the End Semester Examinations with the support of Chief Superintendent of Examinations, Deputy Controller of Examinations, Assistant Controller of Examinations, Squad, Office Assistants and Faculty invigilators drawn from various departments.
- After Scrutiny, question papers will be handed over to the ACoE (ENC) for preparing the required copies for distribution in the examination halls to the students.
- A request letter along with the Time Table are to be sent to Anna University,
   Chennai and Zonal Coordinator, Coimbatore for appointment of Anna University
   representative as per the Forms 5.7
- Chief Superintendent in the cadre of Professor & Head and Squad in the Cadre
  of Professor or Associate Professor are appointed by the CoE for smooth
  conduct of the End Semester Theory Examinations as per the Form 5.8 and
  Form 5.9 respectively.
- The Chief Superintendent and the Squad shall follow the instructions specified in the Form 5.10 and Form 5.11 respectively.
- If there is any discrepancy in the question paper, it shall be reported by the course coordinator within half an hour of the commencement of the Examination using Form 5.3 to the CoE office.
- University Representative, Chief Superintendent and Vigilance Squad shall visit all the examination halls and ensure that the examinations are conducted as per the code of conduct.

- After the completion of the Examination, the question paper feedback from the students and the course coordinator are collected as per the Form 5.1 and Form 5.2 respectively.
- Report by the Chief Superintendent and the Squad shall be submitted to the CoE
  office at the end of the Examinations as per the Form 5.12 and Form 5.13
  respectively.
- Malpractices, if any, identified by invigilator / squad / University Representative / chief superintendent shall be reported to CoE office as Form per the 5.17 further action. After the malpractice enquiry committee, the punishments to malpractice case is awarded as per the guidelines given in the Form 5.18.
- Claim Form for AUR, Chief Superintendent / Squad and Invigilators are collected in the Form 5.15, Form 5.16, and Form 1.4 respectively and settled through accounts division.

### 7.5.5 Post - Examination Process

### 7.5.5.1 Dummy numbering and Packing

- The ACoE (Valuation) shall check the answer scripts received from the ACoE (Examinations Cell) along with the answer papers of malpractice cases if any.
- After verification, ACoE (Valuation) shall stick the system generated dummy numbers against register numbers, for each course and branch, on the answer scripts with the help of office assistants.
- The hard copy of the dummy numbers for the register numbers will be kept under the safe custody of Controller of Examinations.
- The answer scripts will be segregated in each pack containing 25 for central valuation.

### 7.5.5.2 Central Valuation

The institute follows the system of Central evaluation of the answer scripts by appointing the external examiners/valuators from autonomous/reputed institutions. The central valuation system is followed as given below:

- At least 10 days before the commencement of central valuation, the ACoE (Valuation), shall contact the examiners, from the panels of examiners recommended by the Heads of Departments and approved by Controller of Examinations.
- The Examiners shall have a minimum of 5 years of teaching experience working in reputed degree level institutions. However, faculty members with 3 years of experience may also be considered for certain specialized subjects.
- Central valuation shall be commenced only after getting the scheme of valuation, by course coordinator/external expert.
- Central valuation is conducted with the help of panel of internal and external valuators (Form 6.1), Board Chairman/Chief Examiner, Tabulators and the Data Entry Operators/Supporting Staff.
- Appointment order and instruction for Board Chairman/Chief Examiner (Form 6.5), Internal/External Evaluator (Forms 6.6 & 6.7), Tabulators (Forms 6.8 & 6.9) and the Data Entry Operators/Supporting Staff (Form 6.10) are sent from the CoE office.
- Evaluators are allocated with 50 scripts per day (Form 6.12) and the Chairman /
  Chief Examiner checks all the failure answer scripts and select randomly 10% of
  the remaining scripts in the concerned bundle to check the correctness of
  evaluation process and the same is recorded in the Form 6.4.
- The answer key shall be provided by the course coordinators in the format given in the Form 6.2 to assist in the evaluation process.

- The question papers with detailed answer key and other stationery requirements will be arranged in advance for the smooth conduct of central valuation.
- On the day of valuation, the question papers and detailed key shall be given to the valuators along with answer scripts.
- The valuator shall value all answers in each answer script and enter the marks obtained for each question and total marks in the respective boxes.
- The valuator shall not correct the marks by scratching and overwriting. In case of any correction, strike of previous figures by a line, write the revised marks aside and attest with initial.
- Valuator shall use red ball point pen for valuation.
- The total marks of the valuated answer scripts shall be entered in the computer system provided for mark entry with the help of Data Entry Operators appointed by the Controller of Examination are recorded in the Form 6.14, and printed copy of the mark sheets along with marks sheets signed by the valuator, shall be handed over to the tabulators appointed by the Controller of examinations.
- The tabulators shall check (a) all the questions answered by the students whether valued or not valued by the examiners, (b) If any answer is not valued, it shall be immediately brought to the notice of the examiner and get it valued, (c) check the marks awarded for all answers are posted in the marks table of the answer script and (d) whether total marks given in the valued answer script is entered in the mark list in the Form 6.13. If there is any discrepancy in any valued answer script identified by the tabulator (i.e., unvalued answers, wrong totaling etc.,) that should be reported to the valuator and required corrections are to be made by the valuator with counter signature. If there is no discrepancy, the tabulator shall sign near grand total for correctness.

- The marks sheets after checking by the tabulators shall be submitted to the Chairman of respective boards for checking and signing.
- The Chairman shall hand over the mark sheets along with answer scripts to the Controller of Examinations every day after the valuation is over.
- Claim for Board Chairman/Chief Examiners are collected in the Form 6.15 along with the other integrated claim forms for the Evaluators, Tabulators and Data Entry Operators, Supporting Staff (Form 6.3).
- Attendance Certificate is given to the External Evaluator in the format given in the Form 6.11.

#### 7.5.5.3 Results processing and publication

- DCoE shall process the results using the software, and submit the results to the Controller of examinations.
- Controller of examination on receiving the results with statistics from DCoE shall submit in the Result Passing Board (RPB) for approval.
- The RPB will approve its recommendations for publishing results.
- Based on the RPB recommendations and Principal's directions, the Controller of examinations shall publish the results through CMS/website of the college following the university norms.
- Following the publication of results, the Controller of Examinations shall issue notification to the students to apply for revaluation if he/she is not satisfied with the marks/results.

#### 7.5.5.4 Examination Wrapper System

After declaration of results, the candidates are allowed to review their

performance by seeing his/her answer script.

If there is any discrepancy with regard to valued and unvalued answers or total mistakes or any other discrepancy raised by the candidates, and found to be genuine by the course coordinator, it will be recommended for revaluation/retotalling, on the request of the students following the prescribed procedure.

- Students who do not get satisfied with the marks has got the liberty to apply for the photocopy through the Form 7.1.
- Feedback for the Exam Wrapper Process are collected through the Form 7.2.
   These feedbacks are obtained from the students for further improvement of the system.
- Students after obtaining the Photocopy of the answer scripts they can apply for revaluation through the Form 7.3 after obtaining the recommendations from the course coordinator and HoD concerned.

#### 7.5.5.5 Revaluation Learn Bev

Revaluation shall be carried out by two different examiners together other than the first examiner. The marks awarded by them shall be considered as the final marks and no further revaluation will be taken up.

#### 7.6 Printing and issue of grade sheets

- After the announcement of results and revaluation results if any, the Controller of Examinations will arrange for printing the grade sheets.
- The grades obtained by a student and the credits given to the course will be entered using CMS.
- Once, all the data are entered, the printing of the grade sheets will be taken up.

- Before printing the grade sheets, the data viewed on the screen shall be compared and checked with the data in the result sheets.
- A record for grade sheets printed must be maintained.
- While issuing the grade sheet to a student, the signature should be obtained as an acknowledgement.
- The CGPA to percentage conversion certificate is available in the college website (<a href="https://kpriet.ac.in/asset/frontend/pdf/exams/downloads/CGPA-percentage.pdf">https://kpriet.ac.in/asset/frontend/pdf/exams/downloads/CGPA-percentage.pdf</a>) (Form 9.6).
- If any student applies for loss of the grade sheet issued to him/her, a
  duplicate grade sheet will be issued on application and payment of
  prescribed fees along with the prescribed fee and format (Form 9.1). Such
  grade sheets will be issued prominently indicating as "DUPLICATE".
- If a student currently studying or completed the course has lost his/her grade sheet, then he/she must have to make the affidavit to get Duplicate Grade sheet (Forms 9.3 & 9.4) whereas to get consolidated grade sheet Affidavit shall be in the Form 9.5.

#### 7.7 Request for Provisional and Degree Certificate

After generating the consolidated statement of Grades, CoE office will request the Anna University, Chennai for issue of Provisional Certificate and Degree Certificate in the prescribed form given by Anna University.

The Provisional Degree Certificate is valid till the receipt of Degree Certificate. Normally the Degree Certificate will be received by the college after the University Convocation.

#### 7.8 Issuing transcripts

- A transcript is an official document containing the performance of a student including the courses taken, the credits earned and the letter grades awarded.
- A student can obtain transcripts by submitting the application (Form 9.2) with prescribed fees.
- The application should be accompanied by photo copies of all the grade sheets issued to the student by the examination section.
- The staff concerned after verifying the entries made in the application with the photo copies of the grade sheets, will forward the application to the CoE concerned for further action.
- The ACoE concerned shall verify the entries made by the applicant with entries in the tabulation register.
- After checking the entries and found to be correct, the ACoE concerned will forward the application to the Controller of Examinations.
- The ACoE concerned will sign in all the printed transcripts.
- The ACoE concerned shall authorize the office assistant to issue the transcript to the students after obtaining signature in the "Transcript issue Register".

#### 7.9 Permission for scribe to appear for the examinations

Candidates in need of Scribe shall apply as per the requirement through the Forms 9.8 to Form 9.11 with the following evidences:

- Medical Certificate issued by a Civil Surgeon working in a Government Hospital.
- Photo of the student/candidate mentioning his/her inability to sit and write the examination.
- The Particulars of proposed Scribe i.e., name, address, qualifications, photo and present occupation are to be given with evidence.
- A letter from the Scribe is required stating that he / she is willing to act as Scribe.
- A copy of the certificate of Scribe's qualification along with recent photograph should be duly attested by the head of the institution.
- Alter verification, the CoE will approve the Scribe as per norms and provide a separate place and an invigilator will be assigned separately to look into such candidates.

#### 7.10 Post Examination Audit Process

- The examiners/students are requested to provide feedback about end semester question paper/answer key and the same shall be used as a tool for enhancing the quality of question paper(s) in forthcoming semesters.
- The examination cum evaluation committee members will be invited to audit the examination process and activities to assess the gaps, blind spots and improve further (Form 8.1).
- Consolidated feedback on the remuneration settlement from the valuators and other staffs are taken through the Form 9.12.

# **8 SCHEME OF ASSESSMENT**

Courses offered under B.E./B.Tech. Programmes are assessed as given below:

S. No.	CATEGORY OF COURSES	CREDITS	MARKS		
<b>5.110.</b>	CATEGORY OF COURSES	CREDITS	CIA	ESE	
1.	Theory Courses (BS, ES, PC, PE & OE)	3 or 4	20	80	
2.	Theory Courses with Lab component (BS, ES & PC)	3 or 4	40	60	
3.	Practical Courses Integrated with Theory Component (ES)	3	40	60	
4.	Laboratory Courses (ES & PC)	1 or 2	20	80	
5.	Language Elective Courses (HSM)	2	100	-	
6.	Project (EEC)	10	20	80	
7.	Mini Project (EEC)	1	20	80	
8.	Technical Seminar (EEC)	1	100	-	
9.	Industry Oriented Course (EEC)	1	100	-	
10.	Industrial Training/ Internship (EEC)	2	100	-	
11.	Liberal Arts Course	1	100	-	
12.	NAVA (EEC)	1	100	-	
13.	Online courses	1 or 2 or 3	100	-	
14.	Value Added Courses/ Soft Skill	1	100	-	
15.	Mandatory non-credit courses	Non-credit	100	-	
				I	

1.	THEORY COURSES		Marks		
a)		15			
	CIAT- III = 100 marks)		20		
	CIAT - I (4 Marks) CIAT - II (4 Marks) and CIAT - III (7 Marks)		20		
b)	,	5			
	(Converted to 5 Marks)				
c)	ESE will be conducted for 100 marks and converted to 80 marks		80		
	To	otal	100		
2. T	HEORY COURSES WITH LAB COMPONENT				
a)	CIAT I, II & III (CIAT - I = 50 marks, CIAT - II = 50 marks and CIA	T - III	20		
	= 100 marks)				
	CIAT- I (5 Marks) CIAT - II (5 Marks) and CIAT - III (10 Marks)				
b)	Assessment of Experiments– 50 marks (Rubrics based)				
	i. Preparation & Observation				
	ii. Results & Interpretation				
	iii. Quiz/Viva-voce				
a)	Final Laboratory Examination - 50 marks				
c)	Final Laboratory Examination - 30 marks		• 0		
	i. Aim/Procedure/Algorithm		20		
	ii. Theory/Tabulation/Flowchart/Diagram				
	iii. Calculations/Result/Programs/Execution				
	iv. Quiz/Viva-voce				
	Total marks b = 10 & c = 10 (20 marks)				
d)	ESE (Theory Component only) will be conducted for 100 marks and		60		
	converted to 60 marks		400		
	Te	otal	100		
3. P	RACTICAL COURSES INTEGRATED WITH THEORY COMPO	NENT			
a)	Theory Assessment through CIAT I - 50 marks		20		
b)	Practical Assessment through CIAT II & III - 50 marks each		20		
c)	ESE (Practical) will be conducted for 100 marks and converted 60marks	to	60		

4. LABORATORY COURSES	
a) Assessment of Experiment (Rubrics based) - 40 marks	
i. Preparation & Observation	
ii. Results & Interpretation	
iii. Quiz/Viva-voce	
b) Mid Semester Lab Examination - 30 marks	20
i. Aim/Procedure/Algorithm	
ii. Theory/Tabulation/Flowchart/Diagram	
iii. Calculations/Result/Programs/Execution	
iv. Quiz/Viva-voce	
c) Innovative project / Application oriented project - 30 marks	
i. Creative thinking / Novelty	
ii. Execution	
iii. Result	
iv. Quiz/Viva-voce	
Total marks $a = 10$ , $b = 5 & c = 5 (20 \text{ Marks})$	
d) ESE will be conducted for 100 marks and converted to 80 marks	
i. Aim/Procedure/Algorithm	
ii. Theory/Tabulation/Flowchart/Diagram	90
iii. Calculations/Result/Programs/Execution	80
iv. Quiz/Viva-voce	
Learn Beyond	
Total	100
5. LANGUAGE ELECTIVE COURSES (Continuous Assessment Only)	
a) CIAT I, II & III (CIAT - I = 50 marks, CIAT - II = 50 marks and CIAT -	III
= 100 marks)	
CIAT - I (5 Marks) CIAT - II (5 Marks) and CIAT - III (10 Marks)	20
Listening, Speaking, Reading and Writing skills and other components as	
applicable	
b) Final Examination will be conducted for 100 marks and converted to	80 80
marks	
Total	100

6. OP	EN EL	ECTIVES	Marks	3
1)		I, II & III (CIAT- I = 50 marks, CIAT- II = 50 marks and CIAT-	15	
		00 marks)		20
)		- I (4 Marks) CIAT - II (4 Marks) and CIAT - III (7 Marks) Open Book Test (20 Marks)		20
,	_	erted to 5 Marks)	5	
)	`	rill be conducted for 100 marks and converted to 80 marks		80
		To	otal	100
. PR	OJECT	(Rubrics based)		100
a)	Revie	w - I (25 Marks)		
	i.	Objective and Methodology		
	ii.	Demonstrate the proficiency to use correct technical language	and	
		ability to generate positive audience response		
	iii.	Team work		
b)	Revie	w - II (25 Marks)		
	i.	Progress of the work		
	ii.	Demonstrate the proficiency to use correct technical language	and	20
		ability to generate positive audience response		20
	iii.	Team work		
c)	Revie	w - III (50 Marks)	<u> </u>	
	i.	Progress of the work		
	ii.	Demonstrate the proficiency to use correct technical language	and	
		ability to generate positive audience response		
	iii.	Team work		
	Total	marks a = 5, b = 5 & c = 10 (20 marks)		
d)	End se	emester evaluation and viva voce (100 Marks)		
	i.	Project Demonstration		
	ii.	Project report		
	iii.	Demonstrate the proficiency to use correct technical language	and	80
		ability to generate positive audience response		
	iv.	Team work		
		Total		100

a) Re	view – I (50 Marks)	
	i. Objective and Methodology	
i	Demonstrate the proficiency to use correct technical language and present and have positive discussion	
ii	i. Team work	
b) Re	view – II (50 Marks)	20
	i. Progress of the work	
i	Demonstrate the proficiency to use correct technical language and present and have positive discussion	
ii		
	Total marks a = 10, and b = 10 (20 marks)	
c) En	d semester evaluation and viva voce (100 marks)	
	i. Project Demonstration	
i	i. Project report	80
ii	i. Demonstrate the proficiency to use correct technical language and present and have positive discussion	80
iv	Team work	
1	Total	100

i. Knowledge of the content	a) Preser	tation – I	
iii. Use of ICT tools  iv. Reference /Selection of reliable sources  v. Discussions  b) Presentation – II  i. Knowledge of the content  ii. Content organization and Presentation	i.	Knowledge of the content	
iii. Use of ICT tools  iv. Reference /Selection of reliable sources  v. Discussions  b) Presentation – II  i. Knowledge of the content  ii. Content organization and Presentation  30	ii.	Content organization and Presentation	20
v. Discussions  b) Presentation – II  i. Knowledge of the content  ii. Content organization and Presentation  30	iii.	Use of ICT tools	30
b) Presentation – II  i. Knowledge of the content  ii. Content organization and Presentation  30	iv.	Reference /Selection of reliable sources	
i. Knowledge of the content ii. Content organization and Presentation	v.	Discussions	
ii. Content organization and Presentation 30	b) Preser	tation – II	
	i.	Knowledge of the content	
iii. Use of ICT tools	ii.	Content organization and Presentation	30
	iii.	Use of ICT tools	

	v.	Discussions		
c)	Presen	tation – III		
	i.	Knowledge of the content		
	ii.	Content Organization and Presentation		40
	iii.	Use of ICT tools		40
	iv.	Reference /Selection of reliable sources		
	v.	Discussions		
			Total	100
10. IN		Y ORIENTED COURSES (Continuous Assessment O	nly)	
a)	Valuat	ion (Through LMS)		100
			Total	100
1. IN	DUSTR	IAL TRAINING/INTERNSHIP (Rubrics based) (Con	tinuous Assess	ment Only)
			2 Weeks	4 Weeks
	interns i. ii. iii.	Motivation  Reading/Writing/Computation Skills  Creative Thinking and Problem Solving Skills	15	30
	iv. v. vi.	Listening and Oral Communication Skills  Interpersonal and Teamwork Skills  Basic Work Etiquettes		
b)	v. vi.	Interpersonal and Teamwork Skills		
b)	v. vi.  Review compl i.	Interpersonal and Teamwork Skills  Basic Work Etiquettes  w – II (Valuation will be done immediately after etion of the internship)  Reading/Writing/Computation Skills		
b)	v. vi. Review	Interpersonal and Teamwork Skills  Basic Work Etiquettes  W – II (Valuation will be done immediately after etion of the internship)  Reading/Writing/Computation Skills  Creative Thinking and Problem Solving Skills	15	30
b)	v. vi.  Review compl i.	Interpersonal and Teamwork Skills  Basic Work Etiquettes  w – II (Valuation will be done immediately after etion of the internship)  Reading/Writing/Computation Skills  Creative Thinking and Problem Solving Skills  Listening and Oral Communication Skills	15	30
b)	v. vi.  Review compl i. ii.	Interpersonal and Teamwork Skills  Basic Work Etiquettes  W – II (Valuation will be done immediately after etion of the internship)  Reading/Writing/Computation Skills  Creative Thinking and Problem Solving Skills	15	30
b)	v. vi. Review compl i. ii. iiv.	Interpersonal and Teamwork Skills  Basic Work Etiquettes  w – II (Valuation will be done immediately after etion of the internship)  Reading/Writing/Computation Skills  Creative Thinking and Problem Solving Skills  Listening and Oral Communication Skills	15	30

a)	Valuation (Through LMS)	100
	Total	100
3. NA	VA (Continuous Assessment Only)	
a)	Test-I (Through LMS)	30
b)	Test – II (Through LMS)	30
c)	Final Valuation(Through LMS)	40
	Total	100
14. ON	LINE COURSES	
a)	NPTEL, SWAYAM, MOOC etc., - Certificate submission	100
	Total	100
15. VA	ALUE ADDED COURSES / SOFT SKILLS(Continuous Assessment Only)	
a)	Valuation (Through LMS)	100
	Total	100
16. MA	NDATORY NON-CREDIT COURSES	
a)	Valuation (Through LMS)	100
	Total	100



# <u>ANNEXURE – I</u>

# **THEORY COURSES WITH LAB COMPONENT**

	Criteria	Excellent (4 Marks)	Good (3 Marks)	Adequate (2 Marks)	Inadequate (1 Mark)	Score
bservation	Criterion #1 Ability to setup and conduct experiments.	Able to develop contingency or alternative plans and anticipate problems during experiment.	Able to develop contingency or alternative plans.	Able to use theoretical framework, measurement techniques, testing apparatus or model.	Unable to identify theoretical framework, measurement techniques, testing apparatus or model.	
A. Preparation & Observation	Criterion #2 Ability to take measurements/ readings and present data	Able to formulate controls and evaluate alternatives of the experiment. Able to evaluate data and relate to engineering phenomena for decision-making.	Able to evaluate data and relate to engineering phenomena for decision-making.	Able to apply constraint and assumption into the experimental design. Able to conduct experiment correctly and collect data.	Unable to discuss experimental processes and protocols	
terpretation	Criterion #3 Ability to analyze the data theoretically and logically to conclude experimental results	Able to combine /organize more than one set of data, interpret data and make meaningful conclusion.	Able to evaluate or compare data and make meaningful conclusion	Able to select and use and apply appropriate techniques or methods to analyze the data.	Unable to select and describe the techniques or methods of analyzing the data.	
B. Results & Interpretation	Criterion #4 Ability to interpret and discuss any discrepancies between theoretical and experimental results	Able to verify and/or validate several sets of data and relates to engineering phenomena for decision making.	Able to verify and/or validate data and relate to engineering phenomena for decision making.	Able to identify and verify how results relate/differ from theory or previous results	Unable to identify how results relate/differ from theory or previous results.	
C. Viva Voce	Criterion #5 Demonstrate the ability to effectively respond to questions	Able to listen carefully and respond to questions appropriately; is able to explain and interpret results to the teacher	Able to listen carefully and respond to questions appropriately	Misunderstand the questions and does not respond appropriately to the teacher, or has some trouble in answering questions	Unable to listen carefully to questions and does not provide an appropriate answer, or is unable to answer questions	
	Signat	ure of the Lab In cha	rge		Sub-total (A)	
					Total = $(A/20)*50$	

# ANNEXURE - II

# LABORATORY COURSES

	Criteria	Excellent (4 Marks)	Good (3 Marks)	Adequate (2 Marks)	Inadequate (1 Mark)	Score
Observation	Criterion #1 Ability to setup and conduct experiments.	Able to develop contingency or alternative plans and anticipate problems during experiment.	Able to develop contingency or alternative plans.	Able to use theoretical framework, measurement techniques, testing apparatus or model.	Unable to identify theoretical framework, measurement techniques, testing apparatus or model.	
A. Preparation &	Criterion #2	Able to formulate controls and evaluate alternatives of the experiment. Able to evaluate data and relate to engineering phenomena for decision-making.	Able to evaluate data and relate to engineering phenomena for decision-making.	Able to apply constraint and assumption into the experimental design. Able to conduct experiment correctly and collect data.	Unable to discuss experimental processes and protocols	
& Interpretation	Criterion #3 Ability to analyse the data theoretically and logically to conclude experimental results	Able to combine /orgranise more than one set of data, interpret data and make meaningful conclusion.	Able to evaluate or compare data and make meaningful conclusion	Able to select and use and apply appropriate techniques or methods to analyse the data.	Unable to select and describe the techniques or methods of analyzing the data.	
B. Results & Int	interpret and discuss any discrepancies	Able to verify and/or validate several sets of data and relates to engineering phenomena for decision making.	Able to verify and/or validate data and relate to engineering phenomena for decision making.	Able to identify and verify how results relate/differ from theory or previous results	Unable to identify how results relate/differ from theory or previous results.	
C. Viva Voce	Criterion #5 Demonstrate the	Able to listen carefully and respond to questions appropriately; is able to explain and interpret results to the teacher	Able to listen carefully and respond to questions appropriately	Misunderstand the questions and does not respond appropriately to the teacher, or has some trouble in answering questions	Unable to listen carefully to questions and does not provide an appropriate answer, or is unable to answer questions	
	Signatu	ire of the Lab In charg	e		Sub-total (A)	
					Total = $(A/20)*40$	

# <u>ANNEXURE – III</u>

# **PROJECT**

Review	Criteria	Excellent (4 Marks)	Good (3 Marks)	Adequate (2 Marks)	Inadequate (1 Mark)	Score
	Objective	Objective is	Objective is	Objective and	Inadequate	
I	and Methodology of the Proposed Work	well defined and thorough knowledge on methodologies.	well defined and good knowledge on methodologies.	knowledge on methodologies are moderate.	knowledge on methodologies.	
II & III	Progress of the work (2 <sup>nd</sup> /3 <sup>rd</sup> Review)	40% completion / 70% completion	30% completion / 60% completion	20% completion / 50% completion	10% completion / 40% completion	
	Project Demonstration	Project modules are well integrated and demonstrated as defined. Published one or two technical papers resulted from the outcome of the project in conferences/ Journals.	Project modules are well integrated and demonstrated with minor setbacks.	Project modules are integrated and not demonstrated as defined.	Project modules are not properly integrated.	
ESE	Project Report	Report shall be prepared as per the specified format without any grammatical and typographical error. Adequate technical contents with appropriate representation. References, figures, tables and equations are properly cited.	Report shall be prepared as per the specified format without any grammatical and typographical error. Adequate technical contents with appropriate representation. References, figures, tables and equations are not properly cited.	Report shall be prepared as per the specified format with few grammatical or typographical errors. Adequate technical contents with inappropriate representation. References, figures, tables and equations are not properly cited.	Report shall be prepared with formatting and grammatical errors. Inadequate technical contents. References, figures, tables and equations are not properly cited.	

I, II , III, ESE	Demonstrate the proficiency to use correct technical language and ability to generate positive audience reaction	Able to use correct technical language with High proficiency. Proper gestures with eye contact. Able to demonstrate very good positive audience reaction with good	Able to use correct technical language with High proficiency. Gestures and eye contact are moderate. Able to demonstrate positive audience reaction with good	Able to use technical language with appreciable content delivery. Lack of gestures and eye contact. Able to generate partial positive audience reaction with good oral presentation.	Unable to demonstrate clearly with good English/technical language. No proper gestures and eye contact. Unable to generate positive audience reaction.
I, II , III, ESE	Team Work	Equal distribution of work and active participation by all the members.	Unequal distribution of work and lack of involvement by team members.	No coordination among the team members.	
Review I				Sub-total (A)  Total= (A/12)*25	
				Sub-total (B)	
Review II Learn Bev				Total= (B/12)*25	
Review III				Sub-total (C)  Total= (C/12)*50	
			Sub-total (D)		
			ESE	Total= (D/16)*100	

# ANNEXURE - IV

# **MINI PROJECT**

Review	Criteria	Excellent	Good	Adequate	Inadequate	Score
Keview	Criteria	(4 Marks)	(3 Marks)	(2 Marks)	(1 Mark)	
	Objective	Objective is	Objective is	Objective and	Inadequate	
	and	well defined	well defined	knowledge on	knowledge on	
I	Methodology	and thorough	and good	methodologies are	methodologies.	
1	of the	knowledge on	knowledge on	moderate.		
	Proposed	methodologies.	methodologies.			
	Work					
II	Progress of	70%	60%	50% completion	40%	
11	the work	completion completion			completion	
		Project modules	Project modules	Project modules	Project modules	
		are well	are well	are integrated and	are not properly	
	Project	integrated and	integrated and	not demonstrated	integrated.	
	Demonstration	demonstrated as	demonstrated	as defined.		
		defined.	with minor			
			setbacks.			
		Report shall	Report is	Report shall be	Report shall be	
		be prepared as	prepared as	prepared as per	prepared with	
		per the	per the	the specified	formatting and	
		specified	specified	format with few	grammatical	
		format	format	grammatical or	errors.	
		without any	without any	typographical	Inadequate	
Final		grammatical	grammatical	errors. Adequate	technical	
1 11141		and	and N Bey	technical	contents.	
		typographical	typographical	contents with	References,	
	Project	error.	error.	inappropriate	figures, tables	
	Report	Adequate	Adequate	representation.	and equations	
		technical	technical	References,	are not	
		contents with	contents with	figures, tables	properly cited.	
		appropriate	appropriate	and equations		
		representation.	representation.	are not properly		
		References,	References,	cited.		
		figures, tables	figures, tables			
		and equations	and equations			
		are properly	are not			
		cited.	properly cited.			

I, II, Final	Demonstrate the proficiency to use correct technical language and ability to generate positive audience reaction	Able to use correct technical language with High proficiency. Proper gestures with eye contact. Able to demonstrate very good positive audience reaction with good communication skill and body language.	Able to use correct technical language with High proficiency. Gestures and eye contact are moderate. Able to demonstrate positive audience reaction with good communication skill and body language.	Able to use technical language with appreciable content delivery. Lack of gestures and eye contact. Able to generate partial positive audience reaction with good oral presentation.	Unable to demonstrate clearly with good English/technical language. No proper gestures and eye contact. Unable to generate positive audience reaction.
I, II, Final	Team Work	Equal distribution of work and active participation by all the members.  Equal distribution of work and active participation only by few members.		Unequal distribution of work and lack of involvement by team members.	No coordination among the team members.
			36	Sub-total (A)	
			Review I	Total = $(A/12)*50$	
				Sub-total (B)	
Review II				Total = $(B/12)*50$	
			Sub-total (C)		
			ESE	Total= (C/16)*100	

# ANNEXURE - V

# **TECHNICAL SEMINAR**

Criteria Excellent Good		Adequate	Inadequate	Score	
Citteria	(4 Marks)	(3 Marks)	(2 Marks)	(1 Mark)	
Content and Knowledge	content with		•	information and	
Content Organization and presentation	presented in a logical and interesting way within the stipulated period. Audience can hear presentation,	presented in a logical manner  Most of the audience can hear presentation, eye contact most of the time, but not an	Information is hard to follow as there is very little continuity Difficult to hear, occasional eye contact and little expression.	information is difficult to follow. No apparent	
Use of ICT tools	enhanced content	content with some	The second secon	No use of images or graphics	
Reference / Selection of reliable sources	Contents from well reputed journals and books.		Contents from books only.	No references.	
Discussion	Masterfully defends, by providing clear and insightful answers to all questions.	defends by providing very helpful answers	information and	Does not have grasp of information and answered only basic questions.	
Presentation I			Sub-total (A) $Total = (A/20)*30$		
		Presentation II	Sub-total (B) $Total = (B/20)*30$		
		Presentation III	Sub-total (C) $Total = (C/20)*40$		

# ANNEXURE - VI

# **INDUSTRIAL TRAINING/INTERNSHIP**

Criteria	Excellent (4 Marks)	Good (3 Marks)	Adequate (2 Marks)	Inadequate (1 Mark)	Score
Motivation (Review I)	Ask pertinent and purposeful questions. Seeks out and utilizes appropriate resources for solving the given problem at industries. Accepts responsibilities and learn from experience		the given problem at	struggles to use appropriate	
Reading/Wr iting/Compu tation Skills (Review I and II)	experience.  Reads/Comprehen ds/follows written materials.  Communicates ideas and concepts clearly in writing.  Works with appropriate mathematical procedures pertaining to his job description.	ollow materials. Communicates well and uses	read/comprehend/fol low materials. Communicates if needed. Can use basic mathematical procedures.	Poor in reading/comprehend ing/following materials. Less communicative and find difficulty in working with mathematical procedures.	
Creative Thinking and Problem Solving Skills (Review I and II)	Breaks down complex problems into discrete manageable pieces and integrate further to get a	for finding the solution. Solves the problem using	problems to some extent. Tries to find the ideas relevant to	problems. No ideas	
Listening and Oral Communica tion Skills (Review I and II)	Listens to others in an active manner and understand things in a much better	Listens to others and understands things. Participates in meetings or group discussions if needed.	Less listening capability. Difficulty in communicating with others.	listener with poor	

Interperson al and Teamwork Skills (Review I and II)	Contributes to a Team Atmosphere. Demonstrates assertive and appropriate behaviour. Manages and resolves conflict in an effective manner.	behavior. Conflicts managed well.	individual and find difficulty with the team members. No participation in managing conflict.	members. Creates conflicts within the team.	
Basic Work Etiquettes (Review I)	honour the deliverable's	a positive attitude. Well-dressed according to the	Dress code followed	positive attitude. No	
		Review I (2 weeks)	Sub-total (A) $Total = (A/24)*15$		
		Review II (4 weeks)	Sub-total (B)  Total = $(B/24)*30$ Sub-total (C)  Total = $(C/16)*15$ Sub-total (D)		
		Review II (4 weeks)	Total = (D/16) *30		



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KPR Institute of Engineering and Technology



**Form 1.1** 

# **INVIGILATORS DUTY SCHEDULE**

Letter No.: OoCoE	Dated:
The following faculty members are appointed/ to be held from to	•
NOTE:	
1. All the faculty members are requested to AM for FN session and 1.30 PM for AN se	•
2. Alteration can be done with the approve	al of the respective HoD.

S.	Name of the faculty	Date	Date	Date	Date
No.	Name of the faculty	FN/AN	FN/AN	FN/AN	FN/AN
1					
2	K P	-2			
3					
4					
5					
6					
7					
8					
9					
10					

**Controller of Examinations** 

KPR Institute of Engineering and Technology



#### SQUAD REPORT FOR CIAT 1/11/111

**Form 1.2** 

AC. Yr:

Name of the Squad (Block Letters), Designation & Dept.	Semester	Date & Session	Programme	Exam
	ODD/EVEN (Strikeout if not applicable) Specify:		B.E. / B.Tech. / M.E.	CIAT (Strikeout if not applicable)

S.No.	Question attributes	Observations	Remarks		
1	Whether the hall plan is displayed in the department notice board?	Yes / No	(if NO, Specify the Department)		
2	Whether the seating plan is displayed in the examination hall?	Yes / No	(if NO, Specify the Hall No.)		
3	Whether the students are seated as per the seating plan?	Yes / No	(if NO, Specify the Hall No.)		
4	Whether the invigilators are Vigilant inside the hall?	Yes / No	(if NO, Specify the Faculty Name & Department)		
5	Did you find / notice any malpractice by the students?	Yes / No	(if YES, Specify the Register Nos.)		
6	Whether all the students are wearing ID card?	Yes / No	(if NO, Specify the Register Nos.)		
			Register No. of verified answer scripts:		
7	Whether the front page of the answer script is completed in all aspect? (Random verification)	Yes / No	Hall Name Register No.		
	Whether the Exam Hall, Black		(if NO, Specify the Hall Name & Remark.)		
8	board & verandah are Clean.	Yes / No			

Any general observations made during the visit:

Signature of the Squad member with date

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# GUIDELINES TO INTERNAL EXAMINERS FOR ENTERING THE MARKS OF LABORATORY COURSES / PROJECT WORK IN CMS

- 1. Link: http://erp.kpriet.ac.in:8181/erpoperations/login.aspx
- 2. Enter Individual faculty ID as Username, followed by Password and Click Login
- 3. Goto COE → Examination → Final Examination → Final Practical Mark
- 4. A screen will appear as given below with respective staff name



- 7. Select Subject name
- 8. Then Exam No. will display
- 9. Select Exam Date and Exam session
- 10. Now Click Search icon
- 11. Now mark entry screen get open for all students registered for the particular subject
- 12. Internal examiners are instructed to take utmost care and enter the marks for students examined for the above mentioned date and session
- 13. Enter the marks out of 100, verify and click save icon



- 14. Now the marks are saved for particular student and it may be altered by other internal examiners mapped for the particular laboratory
- 15. To Freeze the entered marks, select tick mark for Freeze option and click save icon. Now the marks are freezed and it cannot be altered by anyone.



16. Repeat the above steps for remaining date and sessions.

#### Procedure to generate "Examination mark Statement" report

- Go to COE → Examination → Final Examination → Reports → Final Practical Mark Statement.
- 2. Select Academic Year as "2020 2021".
- 3. Select Academic Semester as "Odd".
- 4. Select the appropriate Exam Number.
- 5. Enter staff code and name
- 6. Select Subject name.
- 7. Select Exam Date and Exam session.
- 8. Now press Print icon to generate "Examination mark Statement" report.
- 9. Take printout.
- 10. Repeat the above steps for remaining date and sessions.

\*\*\*\*

KPR Institute of Engineering and Technology



**Form 1.4** 

# **CLAIM FORM FOR INVIGILATORS (END SEMESTER THEORY EXAMINATIONS)**

S.No.	Name	Bank Name	Account number	IFSC Code	Total Amount (in Rs.)
1					
2					
3					
4					
5					
6		9			
7					
8		Learn B	eyond		
9					
10		AFR			

Prepared by

**Controller of Examinations** 

Name & Signature

KPR Institute of Engineering and Technology



**Form 1.5** 

# CLAIM FORM FOR INVIGILATORS (END SEMESTER PRACTICAL EXAMINATIONS)

S.No.	Name	Bank Name	Account number	IFSC Code	Total Amount (in Rs.)
1					
2					
3					
4					
5	4				
6					
7					
8		Learn B	eyond		
9					
10		PR			

Prepared by

**Controller of Examinations** 

Name & Signature

KPR Institute of Engineering and Technology



Form 2.1

#### **STATEMENT OF ATTENDANCE OF STUDENTS** Date:

**End Semester Examinations ...... (Practical / Theory)** 

Degree	Branch	Semester	Section

Sl.	Register No.	Name of Student	Attendance	Remarks (if any)
No.			(%)*	
		Loorn Daylon		
		Learn Beyond		
		APRIL		

<sup>\*</sup>underline the attendance in red below 75%

Chief Mentor (Name & Signature)

Head of the Department (Name & Signature)

**Principal** 

KPR Institute of Engineering and Technology



**Form 2.2** 

#### **APPLICATION FOR CONDONATION\***

Date:

(Mandatory Form for Students with attendance between 65% - 74%)

Reg. No.	Name
Year	Branch
Semester & Section	% of Attendance
No. of condonations	Semester in which
granted so far*	last condonation
	was granted
Reason for	
Absence	
Attached Certificate	
Attached Certificate	
	Medical Certificate / Sports Certificate
	Learn Beyond
	( Strike if not applicable)
Signature of the	
student	
student	KPHI
Recommendation by	
Chief Mentor	
Approval by HoD	
11 <b>pp</b> 10 ( <b>31</b> 2 <b>y</b> 2102	
Approval by	
Principal	
pu	

<sup>\*</sup> As per Clause 8.2 of R2019, during the entire programme of study, a student can avail such a condonation for any two semesters only.



#### PANEL OF QUESTION PAPER SETTERS

F	റ	r	n	ı	3	•
	v				J.	

End Semester Theory Examinations	
B.E/B.Tech / M.E.	

Confidential

Date:

S. No.	Academic Year	Sem.	Course Code	Course Title	Internal QP Setter Details	Exterrnal QP Setter Details	External QP Setter Name, Designation/ Dept, College	Course Handling Experience in Yrs.	Mail id & Mobile no.
					Faculty ID:	Panel-1			Mail id:
					Faculty Name:				Mobile No.:
					Desgn:	Panel-2			Mail id:
					Dept:				Mobile No.:
					Mail ID:	Panel-3			Mail id:
					Exp: Learn B				Mobile No.:
					Faculty ID:	Panel-1			Mail id:
					Faculty Name:				Mobile No.:
					Desgn:	Panel-2			Mail id:
					Dept:				Mobile No.:
					Mail ID:	Panel-3			Mail id:
					Exp:				Mobile No.:

[Kindly provide 3 external examiners and 1 internal examiner for every course code & examiners should have minimum of 5 Yrs of teaching experience]

**Head of the Department** 

**Department Seal** 

**Controller of Examination** 

KPR Institute of Engineering and Technology



**Form 3.2** 

Confidential

# APPOINTMENT ORDER FOR QUESTION PAPER SETTER

	Lett	er No: COE / E	nd Sem. Exam /				
	Cont	roller of Exam	inations		0	oate:	
		r Sir / Madam,	er Evaminations Mo	nth / YearQuestion Pap	er setting -	Annointma	ent of
		niner- reg.	Examinations Moi	mm / /earquestion rup	er serring	прропппп	5111 01
	Exar		•	e appointed to set Question pap for the following Subjec		e End Sen	nester
S.	No	Degree (UG/PG)	Branch	Subject Code & Title	Duration	Marks	No. o QPs
					3 Hours	100	
			he <mark>password protec</mark> e e-mail : <mark>dcoe@kpri</mark>	<mark>ted soft copy</mark> of the Question Pap <u>et.ac.in</u>	oer in word fo	ormat (Ter	nplate
		below:	question paper pas	sword shall be submitted through t	the Google Fo	rms link giv	ven
		•	e Scanned copy of th QP(s) to above mail io	e Cancelled Cheque Leaf (or) Front d.	page of the E	Bank Passb	ook
	4. I	Last Date for	receiving QPs is	<del></del>			
	Soli	citing your early	/ favorable response				
	W	ith warm regard	ds				
		roller of Exami achment files: Syllabus Questio					

То

\* Model Question Paper

Instructions to Question Paper Setters.

Regulations: Reg. No:

#### Office of the Controller of Examinations

KPR Institute of Engineering and Technology



Form 3.3

#### **QUESTION PAPER FORMAT R2019**

B.E./B.Tech/M.E. DEGREE EXAMINATIONS		
Semester	Month	Year
Branch		
Course Code & Name of the Course		

Instructions: (Mention instructions for the supply of permitted Code Book, Data Books, Charts, Tables, Drawing and Graph Sheets if any)

Duration: Three Hours Maximum: 100 Marks

Q. No.	PART – A (10 x 2 = 20 Marks) Answer All Questions	M	ВТ	СО
1		2	R	CO1
2		2	U	CO1
3		2	R	CO2
4	Learn Bevond	2	U	CO2
5		2	R	CO3
6	KDDILI	2	U	CO3
7		2	R	CO4
8		2	U	CO4
9		2	R	CO5
10		2	U	CO5

Q. No.		PART – B $(1 \times 16 = 16 \text{ Marks})$ Answer All Questions (Sub-division is mandatory in each question either 8+8 or 10+6)	M	вт	СО
11	i.	(Compulsory Question derived from any of the Unit)  Case Study / Analytical / Application Oriented Question from any Unit.	8	U/Ap	Corresponding CO; Eg. CO3
	ii.	Case Study / Analytical / Application Oriented Question from any Unit.	8	Ap/Dn	CO3

Note: In Part -B and Part- C each subdivision question marks may be  $8 \pm 2$  M - Marks; BT- Bloom's Taxonomy (Revised); CO – course unit

		<b>PART</b> – C $(4 \times 16 = 64 \text{ Marks})$			
Q.		Answer All Questions	M	ВТ	CO
No.		division is mandatory in each question either 8+8 or 10+6)			
10 -)	i. (Other	than compulsory unit & uniformly distributed from remaining units)			
12 a)				U/Ap	
	ii.			Ap/An	
		(Or)			
12 b)	i.			U/Ap	
	ii.			Ap/An	
13 a)	i.			U/Ap	
	ii.			Ap/An	
		$(\mathbf{Or})$	_		
13 b)	i.			U/Ap	
	ii.			Ap/An	
			1		1
14 a)	i.			U/Ap	
	ii.			Ap/An	
		$(\mathbf{Or})$	_		
14 b)	i.	Learn Beyond		U/Ap	
	ii.			Ap/An	
15 a)	i.	KDDIET		U/Ap	
	ii.			Ap/An /E	
		(Or)		/E	<u> </u>
15 b)	i.			U/Ap	
	ii.			Ap/An /E	

# Table of Specification

Blooms Taxonomy		Divisions		
(BT)	Part - A	Part - B	Part - C	Total
Remember (R)				
Understand (U)				
Apply (Ap)				
Analyze (An)				
Evaluate* (E)				
Create* (C)				
			Total	

Note: All the data entered in tabulation must be in terms of %

Revised Bloom's Taxonomy level expected: R/U: 30 to 45%; U/Ap: 50 to 60%; An / E / C: 16 to 20 % \* Depending upon the course, E / C can be incorporated. Normally except design course, it will contain only the first 4 levels of BT.



KPR Institute of Engineering and Technology



**Form 3.4** 

#### **GUIDELINES FOR QUESTION PAPER SETTERS**

- **1.** Particulars regarding Regulations, Programme, Branch, Semester, Course Code / Course, Duration and Maximum Marks must be clearly written in the Question Paper.
- **2.** Take specific care while indicating the marks for questions (marks may be given for each sub-division separately).
- 3. Set the questions covering the entire syllabus.
  - Two questions (without subdivisions) from each unit for Part A
  - One question from any of the five units for Part-B as given in the format enclosed.
  - Four questions [Either or Pattern] from the remaining four units for Part-C, other than the unit covered in Part-B.

#### 4. Standard of Questions:

The Question paper setter is required to set a standard question paper (as per the sample enclosed) to test the analyzing, designing and critical thinking skills of a student in addition to their basic understanding of the course. The questions should contain a judicious mix of the following types of questions:

- a) Lower order (LO) cognitive questions that will test the remembering, understanding capacity of a student.
- b) Intermediate order (IO) cognitive questions that will test the applications and analyzing abilities of student.
- c) Higher order (HO) cognitive questions that will test further the analyzing, evaluation and creative abilities of a student.

The question paper should contain the above types of questions in the following distribution:

	Lower Order	Intermediate Order	Higher Order
	Cognitive Questions	Cognitive Questions	Cognitive Questions
Level of Questions	Remember / Understand Type	Analyzing / Apply Type	Evaluate / Create Type
Mark Distribution Recommended	30-45 %	50-60 %	16-20 %

The list of verbs is only a guidance for framing the different levels of questions as given in the table below & not limited to: (Refer Revised Bloom's Taxonomy: RBT)

Remember	Understand	Apply	Analyze	Evaluate	Create
Define,	Identify,	Predict, Select	Conclude,	Judge,	Combine,
State,	Indicate,	, Assess, Find,	Compare,	Determine,	Re-state,
List,	Illustrate,	Show,	Contrast,	Support,	Argue,
Label,	Represent,	Demonstrate,	Justify,	Defend,	Derive,
Reproduce,	Formulate,	Construct,	Resolve,	Criticize,	Relate,
Retrieve	Subsume,	Compute, Use,	Breakdown,	Choose	Generalize
	Interpolate,	Carry-out,	Parse, Outline,		
	Extrapolate,	Design	Structure,		
	Abstract	_	Integrate		

- **5.** Part-A questions should have 5 questions on Remembrance and 5 questions on Understanding.
- **6.** Part-B question is a compulsory question derived from any of the units involving Intermediate order cognitive / higher order cognitive questions that test the application / analysis / design / evaluation / creativity / case study of the course.
- **7.** Part-C should have 4 questions except the unit covered under Part-B with either / or type involving Intermediate / higher order cognitive questions.
- 8. In either or questions (Part-C) each question will have normally 2 parts. The IO and HO may be balanced so that each question will have same level. For example,

//		
	i 10	12 (b) i IO
	ii - HO	ii - HO
The m	ark distribut	tion should also match
the lev	el in the res	spective subdivision

- **9.** Question paper should be set in such a way that it can be answered by an average student within the given time comfortably.
- **10.** Figure No./Table No. must be given correspond to Question No. in which they occur.
- **11.** S.I. Units must be followed.
- **12.** Instructions for the use of statistical tables, data books, graph sheets, drawing sheets etc.

should be clearly mentioned so that the same can be supplied during the examination by the CoE Office.

Controller of Examinations

KPR Institute of Engineering and Technology



**Form 3.5** 

#### CONSOLIDATED STATEMENT OF CLAIM FOR QUESTION PAPER SETTERS (EXTERNAL)

			camination/							
			OUNT - EXTERNAL QP SE	HING						
S.No NAME OF THE QP SETTER ACCOUNT NUMBER NAME OF THE BANK NAME OF THE BRANCH IFSC Code										
					1100000	AMT (Rs)				
			1 // 3/1							
		Lear	n Beyond							

TOTAL NUMBER OF QUESTION PAPER SETTERS:			Total
TOTAL NUMBER OF QUESTION PAPERS:			
VERIFIED BY	DCOE	COE	PRINCIPAL

KPR Institute of Engineering and Technology



# CONSOLIDATED STATEMENT OF CLAIM FOR QUESTION PAPER SETTERS (INTERNAL)

	End Semester Examinati REMUNERATION AMOUNT - (	<u>•</u>	i i
S.NO	NAME OF THE QP SETTER	FACULTY ID	AMT (Rs)
	Learn Be	yond	
TOTAL NU	MBER OF QUESTION PAPER SETTERS:	Total	
TOTAL NU	MBER OF QUESTION PAPERS:		
VERIFIED	BY DCOE	COE	PRINCIPAL

KPR Institute of Engineering and Technology



Form 4.1

### PANEL OF QUESTION PAPER SCRUTINY MEMBERS

End Semester Theory Examinations \_\_\_\_\_

Confidential

Date : Time : Venue :

SI. No.	Department	Category	Name of the Internal / External Expert member / Designation / Dept	Institution	Mobile Number	Mail ID
1.		HoD		KPRIET		
2.		External		7/		
3.		Internal		KPRIET		
4.		HoD		KPRIET		
5.		External	Learn Revor	d		
6.		Internal	20011120901	KPRIET		
7.		HoD		KPRIET		
8.		External				
9.		Internal		KPRIET		

**Controller of Examinations** 

KPR Institute of Engineering and Technology



Form 4.2

Confidential

# APPOINTMENT ORDER FOR QUESTION PAPER SCRUTINY MEMBER

Lr. No.: CoE/QP Scrutiny/End Seme	ester Examinations/
Dear Sir / Madam	Date:
Autonomous End Ser  Greetings from KPR Instit  I am happy to inform you	Scrutiny of Question Papers – Expert Member - nester Theory Examinations – Reg tute of Engineering and Technology (Autonomous)  that you have been appointed as Internal / External Experdaion by our Acedemic Panel for Scrutiny of the question
	Semester Theory Examinations
<ul> <li>Name of the Board :</li> <li>Date &amp; Time :</li> <li>Venue : CoE</li> </ul>	E Office, KPR Institute of Engineering and Technology
•	work will be as per the norms of the institute. Kindly keep the kind cooperation in this regard.
	with warm regards,
	Yours truly,
То	Controller of Examinations

KPR Institute of Engineering and Technology



Form 4.3

Confidential

# QUESTION PAPER SCRUTINY FORM FOR END SEMESTER EXAMINATIONS

Month/	Y	'ear																		
--------	---	------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

	Degree & Branch	Semester	Course Code	Course Title
ſ				

			SET - A		SET - B
S. No.	The following details are to be checked in the question paper.	Quality measure	Mention the Question No. in case of discrepancy	Quality measure	Mention the Question No. in case of discrepancy
1	How is the Coverage of Syllabus in the Question Paper? If the quality measure is 'P', correct the same in the question paper using RED ink pen.	VG/G/S/P		VG/G/S/P	
2	Comment about the overall standard of the Question Paper. If the standard is 'P', correct the same in the question paper using RED ink pen.	VG/G/S/P	(ond	VG/G/S/P	
3	Are the questions chosen uniformly from each unit? If not specify the question no.	LCGY/N DC	7011u	Y/N	
4	Are the RBT correctly specified against each question? If not, correct the same.	Y/N		Y/N	
5	Are the marks distributed uniformly and correctly?	Y/N		Y/N	
6	Is there any data missing in the question paper? If so, correct the same in the question paper using RED ink pen.	Y/N		Y/N	
7	Is there any grammatical error or measurements missing in diagram? if so, correct the same in the question paper using RED ink pen.	Y/N		Y/N	
8	Is there any question found to be repetitive? If so, change the question using RED ink pen.	Y/N		Y/N	
9	Mention the difficulty level: Tough%: Moderate%: Easy%	%:	%: % =100%	%:	%: %=100%
10	Is the Question paper Approved?		Y/N		Y/N
	Specify reason, if REJECTED				

Declaration: We will not discuss or disclose anything related to this audit to anyone & none of my family member(s) & relative(s) are appearing for the examination.

QP Set

Auditor Name

Designation / Department

College

Signature with date

Internal / External Expert		
Board Chairman		



KPR Institute of Engineering and Technology



F۸	rm	1	1
-c	rm	4.	4

Confidential

#### **QUESTION PAPER SCRUTINY SUMMARY**

END SEMESTER THEORY EXAMINATIONS \_\_\_\_\_ Date:

S. No.	Course Code	Course Title	Dept	Internal/External Expert Name	Designa- tion	College	Mobile No.	Signature
				Learn Beyo	nd			
				BBU				
			Λ	PRII				

HOD COE



KPR Institute of Engineering and Technology

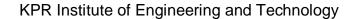


**Form 4.5** 

# **CLAIM FORM FOR QUESTION PAPER SCRUTINY MEMBER**

Name of the Board	Date	
Name of the Faculty (With ID in case of Internal)		
Designation and Department		
Name of the College		
No. of QP Scrutinized	X Rs. 100 =	
Travelling Allowance & Dearness Allowance (External Only)	No. of Days x Rs. 300/Day = Kms X Rs. 5 (One Time Fare) =	
Claim Amount in words	Rs.	
Account Holder Name (as per Bank)		
Account Number	Learn Beyond	
Bank	ODIET	
Branch	AFRIEI	
IFSC Code		
Signature of the Auditor		
Approved by the Board Chairman (Name & Signature)		

Verified by ...... Signature



Verified by:....



Form 4.6

#### QUESTION PAPER SCRUTINY MEMBER ATTENDANCE (INTERNAL / EXTERNAL)

	End Semester Theory Examinations			]	Date:
				Venue:	
S.No.	Name of the Board	Name of the Faculty	Designation	Name of the College	Signature with Date
1.					
2.					
3.					
4.		Learn B	eyond		
5.		KDD	IET		
6.					

**Controller of Examinations** 

KPR Institute of Engineering and Technology



Form 4.7

# BLOCK LISTING OF QP SETTERS AFTER QP SCRUTINY - \_\_\_\_(Month)/(Year)

nth)/(Year) Confidential

Name of the Board	Name of the Board Chairman	Date of QP Scrutiny

Sl. No.	Name of the QP Setter	Designation/Department	Name of the College	Course Code & Course Name	Reasons for Block Listing
1					
2			earn Beyond		
3		K	PRIET		
4					

KPR Institute of Engineering and Technology



#### **OUESTION PAPER FEEDBACK FROM FACULTY**

End Semester Theory Examinations Nov/Dec 2	Regular / Arrear :
Name of the Faculty :	Designation:

Department : Course Code & Title :

Semester : Date of Examination & Session :

S.NO	QUESTIONS	REMA	\RK	
1	Are the questions within the syllabus?	Yes	No	
If No, pleas	se specify	,		
2	Are the questions uniformly distributed over the syllabus?  Yes  No			
If No, pleas	se specify			
3	Whether an Average student with adequate preparation could answer the questions?	Yes	No	
If No, pleas	se specify		_	
4	Is the question paper more into theoretical or analytical or balanced?	Specify:		
5	Is it feasible to complete within the given time?	Yes	No	
If No, pleas	se specify Learn Beyond			
6	Are the questions proportion to the weightage of marks?	Yes	No	
If No, pleas	se specify			
7	Whether the diagram and data are clearly visible in the question paper?	Yes	No	
If No, please specify				
8	paper?			
If Yes, plea	ase specify			
9	Whether the questions from CIAT are appearing in the End Semester  Question paper?  Yes  No			
If Yes, specify the Marks and percentage of Questions :/ 164 Marks &%				

**Course In-charge Name & Signature with Date** 

Signature of the HOD with Date

Signature of the CoE with Date



**QUESTION PAPER FEEDBACK FROM STUDENTS** 

Regular / arrear: .....

**Form 5.2** 

Name of the Student :	Register Number :			
(i) How was the Question Paper? : Easy / Moderate / Difficult				
(ii) Is there any discrepancy or missing data or mistake(s) in the qu	uestion paper? Yes / No (if Yes, Specify)			
(iii) Question paper is more into : theoretical / analytical / balanced				
Remarks (if any):				
	Signature of the Student with Date			
Name of the Student :	Register Number :			
(i) How was the Question Paper? : Easy / Moderate / Difficult				
(ii) Is there any discrepancy or missing data or mistake(s) in the question paper? Yes / No (if Yes, Specify)				
(iii) Question paper is more into: theoretical / analytical / balanced				
Remarks (if any): Learn Beyond				
KDDE	Signature of the Student with Date			

Name of the Student : Register Number :

(i) How was the Question Paper? : Easy / Moderate / Difficult

(ii) Is there any discrepancy or missing data or mistake(s) in the question paper? Yes / No (if Yes, Specify)

(iii) Question paper is more into: theoretical / analytical / balanced

End Semester Theory Examinations.....

Remarks (if any):

Signature of the Student with Date

Signature of the Faculty with Date

Signature of the HOD with Date

Signature of the CoE with Date

KPR Institute of Engineering and Technology



Form 5.3

#### **QUESTION PAPER DISCREPANCY REPORT**

SI. No.		Item Description
1.	Valuation Board	ne
2.	Date of Examination	
3.	Course Code	
4.	Course Title	
5.	Candidates Registered	
6.	Discrepancy (if any)  Nil in case of 'No Discrepancy'	Learn Payand
7	Recommendation of the course coordinator  Nil in case of 'No Discrepancy'	CPRIET
8.	Recommendation of the Head of the Department  Nil in case of 'No Discrepancy'	

Course Coordinator (Name & Signature) with date Head of the Department (Name & Signature) with date

Controller of Examinations (Signature)

KPR Institute of Engineering and Technology



Form 5.4

# PANEL OF EXAMINERS FOR END SEMESTER PRACTICAL EXAMINATIONS (EXTERNAL & INTERNAL)

Confidential

	Course Code & Name	Regulation	Year & Semester	No. of candidates	Date(s) of Examination
			Month/Year		
			UG / PGSemester		
Examiner	Name of the Examiner, Designation / Dept. & College	Examiner Experience in Yrs.	Mail Id	Mobile Number	Office Use Only
External Examiner 1	Le	arn Bev	rond		
External Examiner 2					
Internal Examiner					
Skilled Assistant					

#### Note:

- 1. Kindly provide 2 External Examiners for each course code.
- 2. External Examiners should have a minimum of 10 Yrs of teaching experience on a regular basis with expertise in the course
- 3. Internal Examiners should have a minimum of 5 Yrs of teaching experience on a regular basis with expertise in the course

KPR Institute of Engineering and Technology



Form 5.5

Confidential

# APPOINTMENT ORDER FOR PRACTICAL EXAMINATIONS (EXTERNAL)

actical Exam/b	Ext. Appointment/	
		Date:
al Examinations	External	Examiner Appointed - reg.
Course Code & Title	Date of Examination	Internal Examiner Contact Details
intly by the internal algorithms and an internal algorithms and an internal algorithms and an internal algorithms and an internal algorithms are also and an internal algorithms and an internal algorithms are also also also also also also also also	nd external examithe marks in the CoE in the CoE in the CoE in the coE in the internal and external and external examinations will	ners. After the examination Campus Management Software mmediately after the conduct ernal examiners.  be as per the norms of the
	C	ontroller of Examinations
	ppoint you as an Extended during  Course Code & Title  to be present 30 minumintly by the internal and comments shall be handed tion.  Et. K Statement signed by the inducting the practical	to be present 30 minutes before the stantily by the internal and external examinations aminers have to enter the marks in the comments shall be handed over to the CoE in tion.  Let.  Rest Statement signed by the internal and extenducting the practical examinations will agricultural examinations.

KPR Institute of Engineering and Technology

То



Form 5.6

Confidential

# **APPOINTMENT OF SQUAD (PRACTICAL EXAMINATIONS)**

Lr N	lo: <i>CoE/E</i> /	nd Semeste	r Practical Exam	/Squad Duty/		
Con	troller of	E×aminati	ons			Date:
Dea	r Sir / M	adam,				
Sub	: End Se	mester Prac	ctical Examinations	S	quad Duty Appointed	- reg.
	We a	re happy to	o appoint you as a Squad m	nember for the E	ind Semester Practic	al Examinations to
be o	conducted	during	t	for the following	Laboratory Courses (	s):
S.No	Degree	Semester & Branch	Course Code & Title	Date of Examination & Venue	Internal Examiner & Contact Detail	External Examiner & Contact Detail
1						
2			Learn	Beyond		
3			KPI	RE	T	
4						
	requeste shall be b	d to have a	to report to CoE on the dosurprise visit during the detection to the CoE immediately af	uration of the lal	ooratory examination	. The squad report
					Controller of Exami	inations

Avinashi Road, Arasur, Coimbatore - 641 407

	Form 5.7
Lr.No. 7113-KPRIET/AUR/End Semester Theory Examinations/	Date :
Dr. M. Akila Principal	
То	
The Zonal Coordinator Zone – IX Anna University Regional Campus Maruthamalai Road Navaoor, Coimbatore 641 046	
Sir,	
Sub: 7113-KPRIET-Autonomous End Semester Theory Appointment of Anna University Representative (AUR)	
It is requested to appoint Anna University Representative (A	AUR) for the Autonomous End
Semester Theory Examinations for B.E. / B.Tech / ME.,	programmes to be conducted in

SI. No.	Date	Day	Session
1	Lea	irn Beyond	
2			
3			
4			
5			
6			
7			
8			

our institute premises as per the following schedule:

Yours sincerely,	Thanking you		
(Dr. M. Akila)		<b>o</b> :	Copy to:

- 1. The Controller of Examinations Anna University Chennai - 600025.
- 2. CoE (KPRIET)

LEARN BEYOND

KPR Institute of Engineering and Technology



Form 5.8

# APPOINTMENT OF CHIEF SUPERINTENDENT (END SEMESTER THEORY EXAMINATIONS)

Lr. No. : COE	/ ESE/A	appointment Chief Supt./	Da	ate:	
To					
<name< td=""><td>e of the Head of tl</td><td>he Professor&gt;</td><td></td><td></td></name<>	e of the Head of tl	he Professor>			
Depart	ment of				
KPR I	nstitute of Engineer	ring and Technology			
Avinas	shi Road, Arasur, C	Coimbatore – 641 407			
	is appointed	ed as Chief Superintende	nt for the Conduct o	f Autonomous End	
Semester Theo	ry Examinations _	(Semeste	er) to be held in our i	nstitute. The details	
of Date & Sess	sion of the Examina	ations are as follows:			
			Session	Session (Time)	
Sl. No.	Date	Day	FN	AN	
1		Learn Beyo	nu		
2					
3		PRI			
4					
5					
	(Rep	orting Time and Place:	@ CoE's o	ffice)	
The following	are available in the	c COE's Office for your k	ind reference:		
1. Rep	oort by Chief Super	rintendent (Form 5.12)			
2. Det	ails of Proctoring I	Hall and No. of candidate	s registered per sessi	on	
3. Cop	by of the End Seme	ester Theory Examination	s Time Table		

**Controller of Examinations** 

You are requested to extend the fullest co-operation for the smooth and successful conduct of the

theory examinations.

KPR Institute of Engineering and Technology



Form 5.9

Confidential

# APPOINTMENT OF SQUAD (END SEMESTER THEORY EXAMINATIONS)

Lr No: CoE/End Semester Theory Exa	m/Squa	ad Duty/	
Controller of Examinations			Date:
Dear Sir / Madam,			
Sub: End Semester Theory Examina	tions	Squad D	uty Appointed - reg.
We are happy to appoint you	ı as a Squad meml	ber for the End S	emester Theory Examinations to be
conducted during	for the	following venues:	
Exam Date(s)		Exam V	'enue(s)
	Learn E	Beyond	
You are requested to report to CoE (	on the day before	start of the Theor	ry examination. You are reauested to
have a surprise visit during the theo			
to the CoE immediately after the sui	•		•
Please keep this assignment	<mark>as confidential</mark> . S	Solicit your kind co	operation in this regard.
		Cor	itroller of Examinations
То			

KPR Institute of Engineering and Technology



Form 5.10

# INSTRUCTIONS TO THE CHIEF SUPERINTENDENT (END SEMESTER THEORY EXAMINATIONS

- 1. The CS shall receive the question paper as per the Time Table from the CoE Session on the day of the before half an hour from start of the examinations
- 2. The CS along with the Anna University Representative (AUR) shall verify whether the question paper is available in a sealed cover and check for sufficient number of photocopy of the question papers with the student's strength.
- 3. The CS shall ensure that the Answer Booklet with different Serial Number and Booklet Code is made ready for distribution in the examination halls.
- 4. The CS shall verify the appropriate Code Book, Data Books, Charts, Tables, Drawing and Graph Sheets are supplied to the examination halls if necessary.
- Report the cases of malpractice detected to the Controller of Examinations immediately for further action. The CS shall instruct the squad to use the required forms placed at the controller office for the said purpose.
- 6. If a candidate is booked under malpractice, the Chief Superintendent shall instruct them to attend the enquiry meeting, as fixed by the Controller of Examinations. The Squad shall submit all other relevant papers to the Controller of Examinations. This act shall strictly ensure that the candidate is aware of the enquiry meeting schedule.
- 7. The CS shall report simultaneously, the instances of grave malpractice such as mass copying etc.to the Controller of Examinations.
- 8. The CS shall make necessary arrangements for Collection of Answered Booklets in a Packet with 25 answer scripts at Maximum and Sealed with Signature of the CS and AUR.
- 9. The CS shall sign on the register that contains summary of the examinations like Date of Examination, No. of Halls utilized, No. of Invigilators, No. of Malpractice reported, No. of candidates registered, No. of candidates appeared, No. of candidates absent, No. of Question Paper Code used, Etc...
- 10. The CS shall seek any clarifications / guidance and assistance from the Controller of Examinations whenever needed.

**Controller of Examinations** 

KPR Institute of Engineering and Technology



Form 5.11

#### <u>INSTRUCTIONS TO THE SQUAD MEMBERS</u>

- 1. The squad shall conduct themselves with utmost caution, courtesy and respect, without disturbing the students attending the examination.
- 2. The squad shall not cause any kind of harassment either to the students or to any of the officials of the examination center.
- They shall initiate action to curb malpractice like copying, possession of incriminatory materials related to the examinations.
- 4. Report the students who indulge in malpractice to the Controller of Examinations immediately through the Deputy Controller of Examinations for further action. The squad shall make use of the required formats available at the controller office for the said purpose.
- Book the candidates who are found in Malpractice and send such candidates out of examination hall only after taking necessary undertaking and signature from the candidate.
- 6. The squad shall report simultaneously, the instances of grave malpractice such as mass copying etc.to the Controller of Examinations and the Chief Superintendent.
- 7. The squad shall record their findings including satisfactory/or other remarks in the CoE's office. Each member of the squad shall affix their signature in the attendance register placed at the CoE's office in each session of the examination.
- 8. The squad members shall not make any statements or loose comments in public about their findings. The squad shall assist the CoE's office for the smooth conduct of examinations and to curb the number of malpractice cases.
- 9. The members of the squad shall not create distractions to the examinees by unnecessarily shouting while handling cases in the examination halls. If any case is detected, further investigation can be done by isolating the concerned candidate from the others, taking to the CoE's office without further enquiring in the hall disturbing others for a prolonged period.
- 10. The malpractice case shall be booked with the prior intimation to the chief superintendent and AUR.
- 11. If a candidate is booked under malpractice, the Chief Superintendent shall instruct them to attend the enquiry meeting, as fixed by the Controller of Examinations. The Squad shall submit all other relevant papers to the Controller of Examinations. This act shall strictly ensure that the candidate is aware of the enquiry meeting schedule.
- 12. The squad shall seek any clarifications / guidance and assistance from the Controller of Examinations whenever needed.

**Controller of Examinations** 

KPR Institute of Engineering and Technology



Form 5.12

# REPORT BY CHIEF SUPERINTENDENT - END SEMESTER THEORY EXAMINATIONS.....

Name of the Chief Superintendent/ Desgn / Dept.	Date & Session	Hall Number

S.No.	Question attributes	Observations	Suggestions / Remarks (if any)
1	Whether the Invigilators were present at the allotted Venue during the entire duration of the exam?	Yes / No	
2	Was there any discrepancy in the question paper reported by faculty members / student?	Yes / No	
3	Whether all the Examination Halls were neat and clean including Black Boards?	Yes / No	
4	Whether the students were found sitting in the allotted venue with ID card and Hall Ticket?	Yes / No	
5	Whether the Invigilator was Vigilant in monitoring the students?	Yes / No	
6	Whether the seating of students was arranged as per the norms?	Yes / No	
7	Did you find any malpractice by the students?	Yes / No	
8	Whether the invigilators were using Mobile Phone during Invigilation?	Yes / No	
9	Whether the study materials were kept away from the exam hall?	Yes / No	
10	Whether the supplied data book (if any) was appropriate?	Yes / No	

**General observations during the visit:** 

Signature of the Chief Superintendent with date

CoE

KPR Institute of Engineering and Technology



Form 5.13

# REPORT BY SQUAD (END SEMESTER THEORY EXAMINATIONS

Name of the Squad Member / Desgn / Dept.	Date & Session	Hall Number

S.No.	Question attributes	Observations	Remarks
1	Whether the seating plan was available with the Hall Superintendent?	Yes / No	(if NO, Specify the Hall No. & Hall Superintendent Name.)
2	Whether the students were seated as per the seating plan?	Yes / No	(if NO, Specify the Hall No. & Hall Superintendent Name & College.)
3	Whether the invigilators were Vigilant inside the hall?	Yes / No	(if NO, Specify the Hall No. & Hall Superintendent Name & College.)
4	Whether the invigilators were using the Mobile Phones during the exam duty?	Yes / No	(if Yes, Specify the Hall No. & Hall Superintendent Name & College.)
5	Did you find any malpractice by the students?	Yes / No	(if YES, Specify the Hall No. & Register Nos.)
6	Whether all the students were wearing ID card?	Yes / No	(if NO, Hall No. & Specify the Register Nos.)
7	Whether any of the student was not possessing Hall Ticket?	Yes / No	(if Yes, Specify the Hall No. & Register Nos.)  (if NO, Specify the Hall No. & Hall Superintendent Name & College.)
8	Whether the Exam Halls & Black Boards were neat and clean?	Yes / No	(if NO, Specify the Hall Name & Remark.)

General observations during the visit:

Signature of the Squad member with date

CoE

#### OFFICE OF THE CONTROLLER OF EXAMINATIONS

KPR Institute of Engineering and Technology



Form 5.14

### REPORT BY SQUAD (END SEMESTER PRACTICAL EXAMINATIONS \_\_\_\_\_\_)

Name of the Squad Member / Desgn / Dept.	Date & Session	Hall Number

S.No.	Question attributes	Observations	Remarks
1	Whether the Lab Schedule was available with the Hall Superintendent/Notice Board?	Yes / No	(if NO, Specify the Internal Examiner Name & Department)
2	Whether the students were seated as per the seating plan with enough space between two students?	Yes / No	(if NO, Specify the Internal Examiner Name & Department)
3	Whether the Internal and External examiners were present inside the lab?	Yes / No	(if NO, Specify the Internal Examiner Name & Department)
4	Whether the staffs were using the Mobile Phones during the examination process?	Yes / No	(if YES, Specify the Internal Examiner Name & Department)
5	Did you find any malpractice by the students?	Yes / No	(if YES, Specify the Hall No. & Register Nos.& Student Name)
6	Whether all the students were wearing ID card?	Yes / No	(if NO, Specify the Internal Examiner Name & Department)
7	Whether any of the student was not possessing Hall Ticket?	Yes / No	(if YES, Specify the Internal Examiner Name & Department)  (if YES, Specify the Student Name & Department)
8	Whether the Viva Voce were conducted?	Yes / No	(if NO, Specify the Internal Examiner Name & Department)
9	Whether the Question Paper for the Laboratory exam was prepared both by Internal and External Examiners?	Yes / No	(if NO, Specify the Examiners Name & Department)

General observations during the visit:

Signature of the Squad member with date

Controller of Examinations

KPR Institute of Engineering and Technology



Form 5.15

# **Claim Form for Anna University Representative (AUR) (Theory Examinations)**

Ref: Anna University Letter number & Date .....

Name of the AUR	
Designation/Dept.	
College	
Name of the Examinations	Month & Year
Examination Dates & Session	1) 6) 2) 7) 3) 8) 4) 9) 5) 10)
AUR Claim: Sum of Rupees	No. of Session X Rs. 200 =  TA: Km X Rs 5 (One Time) =  DA: No. of Days X Rs. 200 =  TOTAL =
In words	KPKILI

Signature with Date

(Affix Re. 1 Revenue Stamp, if amount Exceeds 5000)

Verified by:

Name & Signature

Name & Signature (AUR)

KPR Institute of Engineering and Technology



Form 5.16

#### Claim Form for Chief Superintendent / Squad (Theory Examinations)

Date:

Name of the Chief			
Superintendent / Squad			
Designation/Dept.			
College			
Name of the Examinations	Month & Year		
Examination Dates & Session	1) 6) 2) 7) 3) 8) 4) 9) 5) 10)		
Sum of Rupees	Chief Superintendent:  Sessions X Rs. 250 = Rs.  Squad:  Sessions X Rs. 200 = Rs.  (Strike out if not applicable)		
In words			

Verified by:

Signature with Date

(Affix Re. 1 Revenue Stamp, if amount Exceeds 5000)

Name & Signature

Name & Signature of CoE

KPR Institute of Engineering and Technology



Form 5.17

#### **MALPRACTICE REPORT**

**End Semester Examinations** 

Date:

- 1. Name of the Candidate :
- 2. Register Number :
- 3. Department :
- 4. Year / Semester :
- 5. Subject Code & Title :
- 6. Date & Session of Exam:
- 7. Statement of the Candidate:

Learn Beyond



Signature of the Candidate with Date

8. Report of the Hall Superintendent/Proctor:

Name of the Hall Superintendent/Proctor with Signature and Date

KPR Institute of Engineering and Technology



Form 5.18

# GUIDELINES FOR AWARDING PUNISHMENTS TO MALPRACTICE CASE

		OFFICE OF THE CONTROL GUIDELINES FOR AWARDING PUNISHMENT	CHENNAI 600 025 LER OF EXAMINATIONS TO MALPRACTICE CASES OF STUDENTS		
	SI.No.	Nature of Malpractice	Maximum Punishment		
	1.	Appeal by the candidate in the answer script to show mercy by way of awarding more than deserving marks.			
	2.	The candidate writing his/her name in the answer script.			
	3.	The candidate writing his/her registration number /college name in place other than specified in the answer script.			
	4.	Any special marking in the answer script by the candidate.	I - Fine of Rs.1000/- per subject.		
	5,	The candidate communicating with neighbouring candidate orally or non verbally: the candidate causing suspicious movement of his/her body.			
	6.	Irrelevant writing by the candidate in the answer script.			
1	7.	The candidate writing answer on his/her question paper or making use of his/her question paper for rough work.			
-	8.	The candidate possessing of cell phone / programmable calculator(s)/any other electronic storage device(s) gadgets.	II - Invalidating the examination of the particular subject written by the candidate.		
-	9.	The candidate facilitating the other candidate(s) to copy from his/her answers script.			
	10.	The candidate possessing any incriminating material(s) (whether used or not). For example:-Written or printed materials, bits of papers containing written information, writings on scale, calculator, handkerchief, dress, part of the body, -Hall ticket, etc.	III A - If the quantum of the incriminating material is les than that could normally be printed in two lines of A5 siz paper, then punishment is restricted to the subject concerned only III B - If the quantum is equal to or more than that could normally be printed in two lines and less than that could normally be printed in two lines and less than that could normally be printed in two lines and less than that could normally be printed in two lines and less than that could not be printed in two lines and less than that could not be printed in two lines and less than that could not be printed in two lines and less than that could not be printed in two lines and less than that could not be printed in two lines are the printed in two l		
	11.	The candidate possessing cell phone(s)/ programmable calculator(s)/any other electronic storage device(s) gadgets and containing incriminating materials (whether used or not)	normally be printed in the full page of the A5 size paper then the punishment is invalidating the examination of the subject concerned and further the candidate is no considered for any moderation and revaluation in the		
-	12.	The candidate possessing the question paper of another candidate with additional writing on it.	current semester for any subject (including arrear subject) III C - When the quantum is equal to or more than tha		
I	13.	The candidate passing his/her question paper to another candidate with additional writing on it.	could normally be printed in full page of A5 size paper then the punishment would be invalidating the		
	14.	The candidate passing incriminating materials brought into the examination hall in any medium (hard / soft) to other candidate(s)	examinations of the subject concern and all the theory and the practical subjects of the current semester registered by the candidate. Further the candidate is not considered		
-	15.	The candidate copying from neighbouring candidate.	for revaluation of answer scripts of the arrear subjects.  If the candidate has registered for the arrear subjects only		
-	16.	The candidate taking out of the examination hall answer booklet(s), used or unused.	invalidating the examinations of all the arrear subject registered by the candidate. The punishment does no		
-	17.	Appeal by the candidate in the answer script coupled with a promise of any form of consideration.	include Project work and the subjects with 100% internal evaluation.		

18.	Vulgar/ offensive writings by the candidate in the answer script.	IV - Invalidating the examinations of all the theory and practical subjects of the current semester and all the arrears- subjects registered by the candidate
19.	The candidate possessing the answer script of another candidate.	arrears- subjects registered by the condition
20.	The candidate passing his/her answers script to another candidate.	the subject
21.	Candidate destroying evidence relating to an alleged irregularity.	V A - Invalidating the examinations of the subject concerned and all the theory and practical subjects of the current semester registered by the candidate .
22.	Involved in any one or more of the malpractices of serial no.8 to 21 for the second or subsequent times.	Further the candidate is not considered for revaluation of answer scripts of the arrears subjects.  V B - If the candidate has registered for arrears subjects
23.	The candidate substituting an answer booklet prepared outside the examination hall for the one already distributed to the candidate.	only, invalidating the examinations of all the arrears- subjects registered by the candidate.  Additional Punishment:
24.	The candidate misbehaving in the examination hall	(i) If the candidate has not completed the programme, he/she is debarred from continuing his/her studies for one year i.e., for two subsequent semesters. However, the student is permitted to appear for the examination in all the arrears subjects during the debarred period.  (ii) If the candidate has completed the programme, he/she is prevented from writing the examinations of the arrears, subjects for two subsequent semesters.
25.	The candidate indulge in any disruptive conduct including, but not limited to, shouting, assault of invigilator, officials or students using abusive and/or threatening language, destruction of property.	VI A Invalidating the examinations of all the theory and practical subjects of the current semester and all the arrears - subjects registered by the candidate.  VI B -If the candidate has registered for arrears subjects
26.	The candidate harass or engage others to harass on his/her behalf an invigilator, official, witnesses or any other person in relation to an irregularity by making telephone calls, visits mails or by any other means.	AdditionalPunishment:  (i) If the candidate has not completed the programme, he/she is deparred from continuing his/her studies for two
27.	Candidate possessing any firearm/ weapon inside the examination hall.	years i.e., for four subsequent semesters. However, the student is permitted to appear for the examination in all the arrear subjects during the debarred period. (ii) If the candidate has completed the programme, he/she is prevented from writing the examinations of the arrear subjects for four subsequent semesters.
28.	Cases of Impersonation	VII (i) Handing over the impersonator to the police with a complaint to take appropriate action against the person involved in the impersonation by the Chief Superintendent.  (ii) If a student of this University is found to impersonate a 'bonafide student', the impersonating student is debarred from continuing his/her studies and writing the examinations permanently. He/ She is not eligible for any further admission to any programme of the University.  (iii) Debarring the 'bonafide student' for whom the impersonation was done from continuing his/her studies and writing the examinations permanently. He/ She is not eligible for any further admission to any programme of the University.

CONTROLLER OF EXAMINATIONS

KPR Institute of Engineering and Technology



Form 6.1

#### **VALUATOR PANEL FOR CENTRAL VALUATION**

Confide	ntial
---------	-------

End Semester Theory Examinations \_\_\_\_\_\_ B.E/ B.Tech / M.E.

Date:

S. No.	Sem.	Course Code	Course Title	Script Count	Name, Designa Mob	P Valuators tion/ Dept, Mail-Id, bile No.	College, Mail-I	nation/ Dept, d, Mobile No.	Remarks (CoE office only)
					[Min: 5 Years of Exp.]		[Min: 10 Years of Exp.]		
					Int. Panel-1	Exp:	Ext.Panel-1	Exp:	
					Int. Panel-2	Ехр:	Ext.Panel-2	Ехр:	
					Int. Panel-3	Ехр:	Ext.Panel-3	Ехр:	
					Int. Panel-1	Exp: JIII	Ext.Panel-1	Ехр:	
					Int. Panel-2	Ехр:	Ext.Panel-2	Ехр:	
					Int. Panel-3	Ехр:	Ext.Panel-3	Ехр:	

[Kindly provide Internal Valuators (50%) and External Valuators (50%) for each course with minimum of 3 external experts for each course]

**Head of the Department** 

**Department Seal** 

**Controller of Examination** 

#### Regulations:



#### KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous Institution Affiliated to Anna University, Chennai) Avinashi Road, Arasur, Coimbatore - 641 407.

#### **END SEMESTER THEORY EXAMINATIONS**

Month	Year

# **ANSWER KEY & MARK DETAILS**

\_ Semester

<b>DEGREE &amp; BRANCH:</b>	
BE/BTech/ME (	)

30	U	R	S	E
C	0	D	E	

**COURSE TITLE (in Caps)** 

Duration: 3 Hours Max. Marks: 100

Q. No.	PART – A	М
1		
2		
3	Learn Beyond	
4	KPRIFT	
5		
6		
7		
8		
9		
10		

	PART – B	М
i.		
ii.		
	i. ii.	i.

		PART – C	
Q. No.			M
12 a)	i.		
		KPRIET	
	ii.		
12 b)	i.		
	ii.		

13 a)	i.		
	ii.		
40 5			
13 b)	i.		
	ii.		
14 a)	i.		
	ii.	Learn Beyond	
		KPRIE	
14 b)	i.		
, ,			
	ii.		
15 a)	i.		

	ii.	
15 b)	i.	
	ii.	



Name of Signature of the Faculty:

Approved by: Name & Signature of the HoD

KPRIET

KPR Institute of Engineering and Technology



Form 6.3

#### **CLAIM FORM FOR SUPPORTING STAFF**

	me of the Board		h & Year of amination	Name of the Staff		Designation Staff ID			) Wo	orking Department	
Sl. No.	Date	Sess -ion	Course Code	Course Title	Dept	Packet No.	Total No. of Answer Scripts	Total No. of Answer Scripts X 0.25	Total Amount in Rs.	Sign of the Lab Technician/ OA	Sign of the Supervisor
1											
2					14						
3					0						
4				Lea	rn Be	yon	d				
5				KP							
6											
7											
8											
		1	1		Total of	Page 1					

Name & Signature of the Staff: N

Name & Signature of the ACoE:

Name & Signature of the DCoE:

**Signature of the CoE:** 

S1. No.	Date	Sess -ion	Course Code	Course Title	Dept	Packet No.	Total No. of Answer Scripts	Total No. of Answer Scripts X 0.25 Paise	Total Amount in <b>Rs.</b>	Sign of the Lab Technician/ OA	Sign of the Supervisor
9											
10											
11											
12											
13											
14					3						
15				Lear	n Be	yond					
16				KP	R						
17											
	Total of Page 2										
			Total Clair	m Amount Page 1+ Pag	ge 2:	+		-			
	Claim Amount in Words:										

Name & Signature of the ACoE:



KPR Institute of Engineering and Technology



#### **COURSE-WISE DISTRIBUTION OF MARKS**

The Chairman / Chief Examiners are requested to furnish the following details at the end of the valuation

	Degree & Branch	Degree & Branch Course Code		Branch Course Code Name of the Board Course Title			Name of the Chairn	Name of the Chairman/Chief Examiner		
	Bundle No.									
	Date of Valuation									
ails	Session (FN/AN)									
Valuation Details	Facult y Name									
Valu	College									
	INT / EXT			oorn Royo	nd					
gi	No of scripts ven for valuation						Grade Distribution Count			
	<b>U</b> : 0 to 44									
ith	<b>B</b> : 45 to 59									
ipts w	<b>B</b> +: 60 to 69									
No. of Scripts with	<b>A</b> : 70 to 79									
No. c	<b>A</b> +: 80 to 89									
	<b>O</b> : 90 to 100									
Tota	l Scripts									

Name & Signature of the Board Chairman:

Name & Signature of the DCoE:

KPR Institute of Engineering and Technology



**Form 6.5** 

#### **DUTIES & INSTRUCTIONS TO THE CHAIRMAN AND CHIEF EXAMINERS IN**

#### **THE PROCESS OF VALUATION**

- 1. The Chairman of the respective board shall convene a Pre-Valuation Board Meeting for the examiners on the first day (09.00 am) and give guidelines / instructions about the valuation process.
- 2. The Chairman shall discuss with the valuators about the comments (out of syllabus & any other discrepancies) on question papers received from the internal faculty members through HoD concerned and he/she has to take decisions in allotting the marks for the commented questions in consultation with the CoE.
- 3. The Chairman / Chief Examiners shall discuss and decline the offer to a valuator if any of his/her family members or relatives has written the examinations on the subject for which he/she is appointed as an examiner for valuation.
- 4. The Chairman / Chief Examiners shall distribute the Answer Scripts to the examiners based on their specialization and experience in handling those subjects.
- 5. The Chairman shall allot 25 answer scripts to a valuator per session, subject to a maximum of 50 per day (2 Sessions per day). On any account, 50 answer scripts will not be issued as one lot to anyone in the FN session.
- 6. The Chairman shall check the quality of the Answer Key and verify whether the valuator has valued the answer script assigned to him/her based on the key if provided.
- The Chairman / Chief Examiners shall verify whether the valuator has valued the answer scripts
  correctly and carefully without any omission, spending the full allocated time for the valuation
  effectively.
- 8. The Chairman / Chief Examiners shall check all the given scripts less than pass marks and also check randomly at least 10% of the remaining valued answer scripts and counter sign on the answer script.
- 9. The Chairman / Chief Examiners shall collect the claim bills from the valuators on the last day before the commencement of the afternoon session, verify it and handover immediately to the office of controller of examinations.
- 10. The Chairman shall give the statistical details (No. of answer scripts received, valued and range of the marks secured by the students) to the CoE after the valuation is over.

KPR Institute of Engineering and Technology



- 11. The Chairman / Chief Examiners shall maintain a good rapport with the valuators during the time of valuation.
- 12. The Chairman / Chief Examiners shall monitor and maintain discipline during the Central Valuation continuously.
- 13. The Chairman / Chief Examiners shall make sure that the Final mark entry are made through CMS software at the Valuation center itself.
- 14. Usage of mobile phones are strictly prohibited inside the central valuation hall. All the valuators are to be instructed to keep their mobile phones in **SILENT mode** during the valuation.



KPR Institute of Engineering and Technology



Joinnachtia

#### APPOINTMENT ORDER FOR EXTERNAL/INTERNAL VALUATOR

Letter No: COE / Autonomous Examination/ CV - Date:							
То							
Sub: Autonomous Examinations Central Valuation - Appointment Order - reg.							
Dear Sir / Madam,							
This is to inform that you are appointed as a valuator for the Central Valuation for the							
Autonomous End Semester Examinations as per the schedule given below:							
Valuation Board : Board							
Date of Central Valuation:							
Time :							
Venue : KPR Institute of Engineering & Technology (CoE Office)							
Kindly acknowledge your acceptance through reply mail to the details given below:							
On the first day of valuation you are expected to be present half an hour before the commencement of the valuation to attend the pre-evaluation meeting.							
Remuneration for valuation will be disbursed as per the norms of the institute.							
Your kind cooperation is solicited in this regard.							
Controller of Examinations							
Encl.:  ❖ Instructions to the Valuator							
Office of the Controller of Examinations KPR Institute of Engineering and Technology  KPRIT							
ACCEPTANCE/DECLINE FORM							
Ref.: COE / Autonomous Examination/ CV – Date :							
From  To  The Controller of Examinations  KPRIET, Coimbatore  coeoffice @kpriet.ac.in							
I hereby <b>ACCEPT / DECLINE</b> to act as a valuator for the Central Valuation to be held on							

KPR Institute of Engineering and Technology



**Form 6.7** 

#### **INSTRUCTIONS TO THE EXTERNAL / INTERNAL VALUATORS**

- 1. The valuators are not allowed to attend the valuation if their relatives or any other financially dependent(s) have appeared in the said examination.
- 2. The valuators are requested to be in valuation hall at least 10 minutes before the commencement of central valuation.
- 3. The valuation will be conducted in the FN session from 9.30 a.m. to 12.30 p.m. and AN session from 1.30 pm to 4.30 p.m.
- 4. Totally 25 answer scripts are to be valued per session and use the Red color ball pen for valuation and blue / black pen for filling other details.
- 5. The examiners are informed to put in their utmost care in valuation of answer scripts. It is to be ensured that all questions and sub divisions are valued and marks posted in the first page of the answer script and not on pages against each answer. If answer to a particular question/sub-division does not deserve any marks, then zero mark against that question should be given. For any unanswered question, please put a '-'symbol in the box provided.
- 6. If there is any correction to the marks already entered, the correction should be self-attested.

  Overwriting/Whitening with correcting fluid is not permitted when such a correction is carried out.
- 7. If there is any evidence of double handwriting or any form of request for more marks in any page of answer scripts, it may be brought to the notice of the Controller of Examinations (CoE) through Board Chairman, immediately.
- 8. No marks should be awarded to a question where the answer is crossed even though the answer may be correct to the extent of 100%. However, the matter should be reported immediately to the Board Chairman for further necessary action.
- 9. In case of Either OR Choice pattern of question paper, if a student has attempted all the choices then all the questions should be evaluated. The lowest marks should be encircled. Write as "Extra" by the side and the highest awarded mark should be taken for totaling.
- 10. After verifying the marks of all papers in each session by the Chairman/Chief Examiner the valuator can enter the marks in CMS software through Data Entry Operators available in the valuation hall. The marks should be verified before entering it.
- 11. At the end of each session of valuation, valued answer scripts and mark sheets duly signed by the valuators should be handed over to the Chairman / Chief Examiner. Only after counter checking of the same by the Chairman / Chief examiner, the examiner should leave the hall.
- 12. The examiners are instructed not to use mobile phones inside the valuation hall.

KPR Institute of Engineering and Technology



Form 6.8

#### **APPOINTMENT ORDER FOR TABULATORS**

Lr.	No. CoE/Ce	ntral Val	uation		Date:				
Sı		mous E ors - Re		( Semester) - Cer	ntral Valuation – Appointment of				
	The foll	owing s	staff members	s will act as Tabulators for	Central Valuation of Autonomou				
Ex	aminations	_	to be held o	on/between and					
				presence for the smooth con					
	Valuation Date	SI.No.	Dept. of the Faculty	Teaching Staff deputed as Tabulator	Board Assigned for the Tabulator				
		1							
		2							
		3							
		4							
		5							
		6							
		7							
		8							
		9		Learn Bevond					
		10							
		1		BBIE					
		2		PRIE					
		3							
		4							
		5							
		6							
		7							
		8							
		9							
		10							

#### Copy to:

1	All HoDs and Faculty Members
2	Principal and CE for Kind Information
3	CoF Office File

KPR Institute of Engineering and Technology



#### **INSTRUCTIONS TO THE TABULATORS**

- The tabulators are not allowed to attend the valuation if their relatives or any other financially dependent(s) have appeared in the said examination.
- 2. The tabulators are requested to be in valuation hall at least 10 minutes before the commencement of central valuation.
- 3. The tabulation will start normally at 9.30 a.m. in the FN session and end at 12.30 p.m. and start at 1.30 p.m. in the AN session and end at 5.00 p.m.
- 4. Answer scripts are to be verified for the following discrepancies and reported to the valuator concerned after recording the same in the prescribed format under the heading "Nature of Mistakes" (if any):
  - Unvalued Answers in the script
  - Zero to be marked for the wrong answers
  - Mistake in total
  - Double time posting of marks for the same answers
- 5. The tabulators are informed to take utmost care in verifying the answer scripts. It is to be ensured that all questions and sub divisions are valued and marks posted in the first page of the answer scripts and not on the pages against each answer. If answer to a particular question/sub-divisionis wrong/unconnected, then verify whether zero mark against that question is given. For any unanswered question, verify whether '-'symbol is posted.
- 6. If there is any correction to the marks already entered, verify whether the correction is self-attested by the valuator. Verify that the Overwriting/Whitening with correcting fluid are not done.
- 7. In case of Either OR Choice pattern of question paper, if the student has attempted all the choices then verify whether all the questions are evaluated. Ensure that the lowest marks are encircled and written as "Extra" and the highest awarded marks in that question is taken for totaling.
- 8. At the end of each session, valued answer scripts are to be duly verified and signed by the tabulators and handed over to the valuator concerned. Only after counter checking of the same by the Chairman / Chief examiner, the tabulator should leave the hall.
- 9. The tabulators are prohibited not to use mobile phones inside the valuation hall.

KPR Institute of Engineering and Technology



Form 6.10

#### APPOINTMENT ORDER FOR DATA ENTRY OPERATORS / SUPPORTING STAFF

Lr. No	o. CoE/Central Valuat	ion					Date:
Sub. Data	. : Autonomous Exa	minations _	(	Se	mester) - Cent	ral Valuation	n – Appointment of
	Entry Operators a	nd Supporti	ng Staff -	Reg.			
	The following	staff memb	ers will act	as Data	a Entry Operato	or and Suppo	rting Staff for Central
Valua	ation of Autonomous E	Examinations	i		to be held on/b	etween	and
HoDs	s are requested to er	nsure their p	resence fo	or the s	smooth condu	ct of Central	Valuation.
	Valuation Date	SI.No.	DEPT		OA (or) LAB T OPERATORS	ECHNICIAN	AS DATA ENTRY
		1					
		2					
		3					
		4					
		5					
		6					
		7					
		8	- A - Min	Da	vanal		
		9	-Galli		yonu		
		10				-	
	Valuation Date	SI.No.	DEPT	1	NONTEACHII STAFF	NG STAFF A	S SUPPORTING
		1					
		2					
		3					
		4					
		5					
		1					
		2					
		3					
		5					
		, h	1		1		

Copy to:

1	All HoDs and Faculty Members					
2	Principal and CE for Kind Information					
3	CoE Office File					

KPR Institute of Engineering and Technology



Form 6.11

Date:

THE VERTICAL CERTIFICATION OF	ENTERNINE VILLOITOR
This is to certify that Mr./Ms./Mrs./Dr.	acted
as an External Examiner for Practical / Central	Valuation / Question Paper Scrutiny
Member / Invigilator on	/ from to
Seal	Controller of Examinations
Office of the Controller of Examinations KPR Institute of Engineering and Technology	
	Date:
ATTENDANCE CERTIFICATE FOR	
This is to certify that Mr./Ms./Mrs./Dr	acted
as an External Examiner for Practical / Central	Valuation / Question Paper Scrutiny
Member / Invigilator on	/ from to
· Seal	Controller of Examinations

KPR Institute of Engineering and Technology



Form 6.12

#### ANSWER SCRIPT ALLOTMENT & CLAIM FORM FOR VALUATOR

Name of the Board	Name of the Valuator	Month & Year of Examination	College Name	Degree & Branch	Name of the Chairman/Chief

SI. No.	Date	Sess -ion FN /AN	Course Code	Course Title	Packet No.	Total No. of Answer Scripts	Total No. of Answer Scripts X Rs. 25 (UG) Rs. 30 (PG)	Total Amount in <b>Rs.</b>	Sign of the Examiner	Dummy Number(s) of Failed Candidates verified by Chairman/Chief Examiner	Dummy Number(s) of Passed Candidates verification by Chairman/Chief Examiner
					K	Leal	n Bey	ond	_		

S1. No.	Date	Sess -ion	Course Code	Course Title	Packet No.	Total No. of Answer Scripts	Total No. of Answer Scripts X Rs. 25 (UG) Rs. 30 (PG)	Total Amount in Rs.	Sign of the Examiner	Dummy Number(s) of Failed Candidates verified by Chairman/Chief Examiner	Dummy Number(s) of Passed Candidates verification by Chairman/Chief Examiner	
							3					
					**	991	n Bey	ond				
					la l	_ <del>G</del> G I	прсу	VIIU				
								5,,			)	
				Total S	Script Va	luation .	Amount	Rs.		Account Holder Name (as per Bank)		
	PLICABLE I EXTERNAI			College Dista	nce in K	ms	_X Rs. 10	Rs.		Account Number  Bank Name		
EXA	AMINERS O	NLY	Dearne	ss Allowance (DA) – N	lo. of Day	ys	X Rs. 300	Rs.				
Total Claim Amount						Rs. Branch						
Tota	l Claim Amo	unt in	Words:									
							404					

IFSC Code

Name & Signature of the Chairman : Name & Signature of the DCoE:

Signature of the CoE:



KPR Institute of Engineering and Technology



Form 6.13

#### **ANSWER SCRIPTS VERIFICATION & CLAIM FORM FOR TABULATOR**

Sl. No.	Date & Session	Dummy Number of the Candidate	Course Code	Course Title	Name of the Evaluator / Institution	Nature of Mistake(s) if any
1						
2						
3				Learn Bey	ond	
4				IZDDI		
5				AFRI		
6						
7						
8						

# **Details of Answer Books Scrutinized & Claim Form**

Sl. No.	Date & Session	Course Code	Course Title	Total Scrutinized	Sl. No.	Date & Session	Course Code	Course Title	Total Scrutinized
1					11				
2					12				
3					13				
4					14				
5					15				
6					16				
7					17				
8				Learn	<b>18</b>	rond			
9					19				
10				PI	20				
		I	Sub Total - 1				I	Sub Total - 2	

Grand Total (Sub Total -1 + Sub Total -2):	X Re. 1 / Script = Rs.	
	Claim Amount in Words:	

Signature of the CoE



KPR Institute of Engineering and Technology



Form 6.14

#### **CLAIM FORM FOR DATA ENTRY OPERATOR**

Name of the Board	Name of the Staff	Month & Year of Examination	Designation	Staff ID	Working Department
		/ Year			
		( Phase I )			

SI. No.	Date	Sess -ion	Staff Name	College	Course Code	Course Title	Dept	Packet No.	Total No. of Answer Scripts	Cumulative Total No. of Answer Scripts	Sign of the DEO	Sign of the
1					3/2							
2												
3				Le	earn B	evond						
4												
5					TR							
6												
7												
8												
9												

	10												
--	----	--	--	--	--	--	--	--	--	--	--	--	--

S1. No.	Date	Sess -ion	Staff Name	College	Course Code	Course Title	Dept	Packet No.	Total No. of Answer Scripts	Cumulative Total No. of Answer Scripts	Sign of the DEO	Sign of the Supervisor
11												
12												
13												
14												
15					Learn	Beyond						
16						DIET						
17												
18												
19.												
20.												

#### **Claim Amount in Words:**

Name & Signature of the Staff:

Name & Signature of the ACoE:

Name & Signature of the DCoE:

**Signature of the CoE:** 



KPR Institute of Engineering and Technology



Form 6.15

#### CLAIM FORM FOR BOARD CHAIRMAN / CHIEF EXAMINER

Name of the Board	Date			
Semester & Year				
Sum of Rupees	Rs. 1500/- (Board Chairman) Rs. 1300/- (Chief Examiner) (Strike out if not applicable)			
In words				
Name of the Board Chairman / Chief Examiner				
Designation/Dept.				
College Name	KPR Institute of Engineering and Technology, Coimbatore			
On Account of	Board Chairman / Chief Examiner for Central Valuation			

Verified by:

Signature

(Affix Re. 1 Revenue Stamp, if amount Exceeds 5000)

Name & Signature

Name & Signature Chairman / Chief Examiner

KPR Institute of Engineering and Technology



#### **APPLICATION FOR PHOTOCOPY**

**Form 7.1** 

1	Name of the Candidate	:				
2	Register Number	:	Batch:			
3	Degree & Branch	:				
4	Month & Year of	:				
Detail	Examination  Is of the Course	(s) for	which photocopy is required:			
Detail	is of the course	(5) 101	men photocopy is required.			
S.No	Course Code	Sem	Name of the Course	Grade	Office Use Only	
1						
2						
3						
4			Learn Beyond			
5			KPRIFT			
			Total Fees: 300 X =			
Name & Signature of the Candidate  Name & Signature of the Mentor						
Name & Signature of the Chief Mentor  Name & Signature of the HoD						
Station	n: Coimbatore					
Date:						
Note:	mit the form to Chie	ef mentor	on or before(date) @(time) along with Fe	es without f	ail. (Rs. 300 per cours	
2. Application with fees paid receipt received after (time) on (date) will not be accepted at CoE Office.						

KPR Institute of Engineering and Technology



Form 7.2

#### **EXAMINATIONS WRAPPER**

Regis	ter l	No.	Examination	Name of the Student	Semester	Programme and Branch	Year
Cour	se C	ode for which					
		y Received					
Name	e of	the Course					
1		e you satisfied with the aluation?	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
	If 1	not satisfied, Specify reason					
	Es	timate the Marks you los	st due to each of the	e following after going	through the answer	scripts	
2	a	Trouble in remembering the facts		Lear	n Beyond		
	b	Lack of understanding the concepts					
	c	Careless mistakes		AP	RIF		
	d	Not knowing the answers					
	e	Others (Please specify)					
What	helj	p do you expect from the fa	aculty member, furth	er?			

Signature of the Student with date

Name & Signature of the ACoE with date

Name & Signature of the DCoE with date

Signature of the CoE

KPR Institute of Engineering and Technology



Form 7.3

# **APPLICATION FOR REVALUATION**

1	Name of the Candidate							
2	Register Number							
3	Degree & Branch							
4	Month & Year of Examination							
Detail	s of the Course(s	s) for w	hich revaluation is required:					
S.No.	Course Code	Sem	Name of the Course	Grade	Office Use Only			
1								
2								
3			Learn Revend					
4			/DDIET					
5			APRIET					
Total Fees : 400 X =								
Name & Signature of the Candidate the Mentor								
Name o	& Signature of the Chief Mentor	Name & Signa the HoD	ature of					
Station	Station: Coimbatore							
Date:								
Note:								
1.	Submit the form to C	Chief mer	ntor on or before(date) @ (time) along with	h Fees without	fail.( Rs.400 per cours			
2.	Application with f	ees paid	receipt received after (time) on (date)	will not be a	ccepted at CoE Offic			

KPR Institute of Engineering and Technology



**Form 8.1** 

#### **ACADEMIC AUDIT (EXTERNAL)**

Academic year:	Date:
Auditor-1 Name:	Designation
Auditor-1 College Address	
Auditor-2 Name:	Designation
Auditor-2 College Address	
Academic Year	
Programme	B.E. / B.Tech. / M.E.
Branch	
Year	I / III / III / IV
Semester	ODD - I / III / V / VII EVEN - II / IV / VI / VIII
Course Code	
Course Title	
Quality of the Question Paper	Excellent / Good / Average / Poor

(PTO)

Office of the Controller of Examinations
KPR Institute of Engineering and Technology



Regular Examination Process					
Date of the Examination					
Session	FN / AN				
Number of students registered					
Number of students appeared					
Number of students absent					
Name of the Chairman / Chief Examiner					
Name of the Examiner & College					
Sample scripts audited (Enter the Dummy Number / Register No.)	1 2 3 4 5				
Discrepancy if any	Y/N				
Remarks (if any)					
Chairman / Chief Examiner signed scripts	n Beyond				
Remarks					
Number of Students Passed					
Number of Students Failed					
Pass Percentage without Moderation					
Pass Percentage with Moderation					
Malpractices if any	Y/N				
Remarks (if any)					
Any other remarks					

Auditor	Auditor-1	Auditor-2
Name		
Signature		

KPR Institute of Engineering and Technology



Form 9.1

# APPLICATION FORM FOR ISSUING DUPLICATE GRADE SHEET / CONSOLIDATED GRADE SHEET

1.	Name	:
2.	Reg. No.	:
3.	Degree & Branch	:
4.	Mobile No.	: Alternate Mobile No. :
5.	Address	:
6.	Duplicate Grade S	heet Requirement Details:
	Category	Strike out not applicable) : Grade Sheet / Consolidated Grade Sheet
	Batch	Learn Beyond
	Examination Regulations	Strike out not applicable) : Nov/Dec / Apr/May
	Semester (	Strike out not applicable) :
7.	Payment Details (F	s. 300 per Duplicate Grade Sheet / Rs. 1000 for Consolidated Duplicate Grade Sheet)
		Amount of fees paid :(Attach fees paid receipt)
C	Date:	Signature of the Candidate

KPR Institute of Engineering and Technology



Form 9.2

# **APPLICATION FORM FOR ISSUING TRANSCRIPTS**

1.	Name		•	
2.	Reg. No.		:	
3.	Branch		:	
4.	Year (Ba	atch)	:	
5.	Mobile N	lo.	:	Alternate Mobile No.:
6.	Address		:	
	No.of Se		: (	
8.	Certificat	tes for whic	h transcripts	are required
	a.	Degree Ce	ertificate	: Yes / No
	b.	Grade She	et / Mark Sh	eet : Yes / No
	c.	Others (Sp	ecify)	
9.	Whether	originals of	f the above n	nentioned certificates have been produced: Yes / No
10.	. Whether	sufficient p	hoto copies	of the certificates are available:
		-	legible copies attestation to	s with sufficient space at the bottom of be provided)
11.	Whether	the name a	and address	of the Universities are written on the cover: Yes / No
12.			d (Rs.200 per ent challan)	set) :
	Date:			Signature

KPR Institute of Engineering and Technology



Form 9.3

# AFFIDAVIT FOR DUPLICATE GRADE SHEET (CANDIDATE CURRENTLY STUDYING)

I aged	yea	rs, S/o	/ D/o
permanent residence athave joined during at KPR Institute c			•
and sincerely state as follows:			
At present, I am studying in	_	_	programme
Branch in semester. I received to my study till date in the college. No me from the college. Now I found semester grade sheet issundertaken by me to recover the grade same. I presume that the grade sheet has	document/stated that I have ued by the colled sheet, I found	ment remains to inadvertently n ege. Despite a d it is impossible	be issued to nisplaced my diligent search
I submit that the above grade shee concerning all my future ventures. I her provide me a duplicate grade sheet wh have not in any way misused or improplest by me. I state that I will hand over the content of the lost original grade sheet a	nce request the ich was lost/misterly handled the original	authorities of the splaced by me. e grade sheet the	he college to I state that I hat has been
I submit that all matters stated above a your authority if any disputes arise in the for the same.			
			DEPONENT
Place : Date :			
Solemnly affirmed and signed before me	at(Pla		 (Date)

(Seal & Sign of Notary Public)

KPR Institute of Engineering and Technology



# AFFIDAVIT FOR DUPLICATE GRADE SHEET (CANDIDATE COMPLETED THE COURSE)

l	aged	years,	S/o / D/o	with
permanent	residence at			underwen
	programme fror	n	to	at KPR Institute
of Engineering	g & Technology, Arasu	r, Coimb	atore with Register	Number
. I do hereby	solemnly affirm and sine	cerely sta	ate as follows:	
				branch in the year
				On completion of the
				ertaining to my study in the
•				me from the college. After
-				isplaced my semester
•	•			undertaken by me to recover
_		ossible to	retrieve the same	. I presume that grade shee
nas been io	st beyond retrieval.			
concerning future ventu grade lost/r handled the grade shee that none working is in	the programme that I ures. I hence request misplaced by me. I see grade sheet that has to in the event retrieval of the companies/indunt possession of any of that all matters stated at	have conthe authoritate that been lost of the lost instries/instri	ompleted and is verbrities of the collect I have not in any It by me. I state that est original grade s estitutions where I all grade sheet and the true and correct.	is a very essential document bry much essential for all my ge to provide me a duplicate way misused or improperly at I will hand over the original heet at a later date. I assure have worked or have been certificate.  I will indemnify you and your I be held responsible for the
Place : Date :				DEPONENT
Soler	mnly affirmed and signe	ed before	me at	on this
			(Place)	(Date)

(Seal & Sign of Notary Public)

KPR Institute of Engineering and Technology



# AFFIDAVIT FOR CONSOLIDATED GRADE SHEET

	(To be executed by the candidates who	o have c	omplete	ed the c	ourse)	Form 9.5
]	aged	vears.	S/o / E	)/o		
with	permanent residence at					underwent
	programme from	to			at KPR	Institute of
	eering and Technology, Arasur,					r Number
	I do hereby solemnly affirm	and sind	cerely s	tate as	follows:	
receiv docum docum sheets conso presur I subm very e essen me a have sheets statem grade	joined the programme and completed the same in the year ed all the documents and statements pant / statement remains to be issued to lents, I found that I have inadvertently mississued by the college. Despite a diliger idated statement of grade sheets, I four me that the consolidated statement of grade it that the consolidated statement of grades ential document concerning the programment for all my future ventures. I hence required for all my future ventures. I hence required that has been lost by me. I state that the sheets at a later date. I assure that not I have worked or have been working	pertaining me from the search me that uest the sheets locandled the forme of the los one of the search me the los one of the l	On core g to m m the my cons mpossi s has be s ment I have authori st / mis ne cons and ov st origin he com	mpletior y study college solidate taken be en lost ioned a comple ties of t splaced colidate ver the hal cons	_branch n of the p in the After re d statem by me to retrieve t beyond r bove lose ted and i he colleg by me. I d statem original o olidated	college. No eceipt of the ent of grade recover the he same. It by me is a sery much the to provide state that I ent of grade consolidated statement of s/institutions
	idated statement of grade sheets and cert				u, 0.	y cga.
Ιs	ubmit that all matters stated above are truity if any disputes arise in the above ma	ue and c				•
					DE	PONENT
Place:						
<b>.</b>						
Date:						
	Solemnly affirmed and signed before me	at (Pla	ice)	on this	(Date)	
			(Seal &	& Sign c	of Notary	Public)



Form 9.6

Dr. M. AKILA PRINCIPAL Date:

#### TO WHOMSOEVER IT MAY CONCERN

The grade points are awarded to the candidates in the End Semester Examinations for UG and PG of our institution under Autonomous regulations 2019 onwards. In order to obtain the equivalent percentage of marks, the Cumulative Grade Point Average (CGPA) must be multiplied by the conversion factor 10.

Overall Percentage of Marks = CGPA x 10

**KPRIET** 

**PRINCIPAL** 

Note: This certificate can be viewed in our official website https://www.kpriet.ac.in/exams/downloads



Avinashi Road, Arasur, Coimbatore - 641 407 Tamil Nadu - India

> Tel:0422-263 5600 kpriet.ac.in

Lr. No. COE/2020-2021/Medium of Instruction/107

16.04.2021

**Dr. M. AKILA**PRINCIPAL

#### **CERTIFICATE**

This is to certify that the medium of instruction to B.E. / B.Tech. and M.E. programmes offered in this Institution is English only since Inception (2009).

PRINCIPAL

Dr. M. AKILA M.E., Ph.D.

PRINCIPAL
KPR INSTITUTE OF ENGINEERING
AND TECHNOLOGY

ARASUR, COIMBATORE - 641 407

Note:

This document can be viewed at our official website

www.kpriet.ac.in/exams/downloads



KPR Institute of Engineering and Technology



Form 9.8

# **SCRIBE REQUISITION LETTER**

From	Date:
To The Controller of Examinations KPR Institute of Engineering and Technology Coimbatore	
Through  Head of the Department / (Branch)	
Respected Sir/Madam,	
Sub: Request for Scribe and Compensatory Time – Reg	
I shall be appearing for the CIAT / End Semester Examination conducted from to Since I am a impaired / low vision / dyslexia /disability in the upper limbs / loss of with loco-motor impairment and writing speed is	candidate with Visually fingers / cerebral palsy
I am attaching the medical certificate fulfilling the criteria for writin the disability along with this letter.	g disorder by specifying
In view of the above, I request to permit me to make use of th examinations. I assure you that I will abide to the rules and regulation	•
Thanking you	
	Yours faithfully
(Signature and Name of the	ne Candidate/Guardian)
Encl.: 1. Medical Certificate 2. Scribe and Candidate Combined Declaration Form 3. Candidate Hall Ticket	

KPR Institute of Engineering and Technology



**Form 9.9** 

#### **INSTRUCTIONS, NORMS AND REQUEST FOR SCRIBE APPOINTMENT**

- 1) The Scribe shall be a person who should not be well versed with the subject. It is enough if the scribe is a person who can just carry out what all the examinee dictates.
- 2) He / She may be a non-teaching staff working in the college.
- 3) The scribe is identified by the candidate at his/her own cost and as per own choice subject to the approval of the Chief Superintendent.
- 4) The scribe must be suggested by the Chief Superintendent for the approval of the Controller of Examinations on the above conditions.
- 5) The candidate and the scribe must be seated in a separate hall and a Hall Superintendent shall be appointed to supervise them, under strict vigilance.
- 6) A fee of Rs. 500/- is to be collected for each subject from the candidate and it may be handed over to the scribe towards remuneration.
- 7) Candidate seeking for scribe should submit the following documents one day prior to the date of examinations to the Controller of Examinations:
  - a) Requisition letter from student
  - b) Medical Certificate
  - c) Scribe Acceptance form
  - d) Hall Ticket
- 8) Candidate availing services of a scribe is eligible for compensatory time of 20 minutes for every hour of the examination.
- 9) Candidate / Chief Superintendent shall ensure that the scribe is not a candidate of similar/equivalent/competent from the same branch of study.
- 10) In case it is found that the qualification of the scribe is not as declared by the candidate and is beyond the qualification of the candidate, the candidate shall forfeit to the extent of cancellation of the examination.
- 11) Both, the candidate as well as the scribe, will have to give a suitable undertaking, in the prescribed format with passport size photograph of the scribe, confirming that the scribe fulfils all the stipulated eligibility criteria for a scribe as mentioned above.

KPR Institute of Engineering and Technology



#### SCRIBE AND CANDIDATE JOINT DECLARATION Form 9.10 We, the undersigned, Shri/Smt/Kum. candidate and \_\_ eligible writer (Scribe) having Shri/Smt/Kum. for the eligible candidate, do hereby declare that: qualification 1. The scribe is identified by the candidate at his/her own cost and as per own choice and approved by the Chief Superintendent. 2. As per the rules, the candidate availing services of a scribe is eligible for compensatory time of 20 minutes for every hour of the examination. 3. The candidate has ensured that the scribe is not a candidate of similar/equivalent/competent from the same branch of study. 4. All the above statements made by us are true and correct to the best of our knowledge and belief. We also understand that in case it is detected at any stage of examination that we do not fulfill the eligibility norms and/or that the information furnished by us is incorrect/false or that we have suppressed any material fact(s), the examinations of the applicant will stand cancelled, irrespective of the result of the examination. (Scribe) certify that I am not a candidate of similar/equivalent/competent from same branch of study. the candidate for this examination certify that I have ensured that the above scribe is comfortable and I do not face any problem with the scribe. I am fully satisfied with the scribe. Given under are our signature and contact details: -**SCRIBE** CANDIDATE Name: Name: Address: Address: Contact No.: Contact No.: Signature: with Date Signature with Date Photo of the Candidate Photo of the Scribe

Name & Signature of Invigilator

Name & Signature of the Chief Superintendent

KPR Institute of Engineering and Technology



Form 9.11

# **MEDICAL CERTIFICATE**

# Certificate regarding physical limitations for an examinee to write the examinations

Tł	nis is to certify that		studying _	programme
of		branch in the _	semester of batch	in KPR
Institute of	of Engineering and Te	chnology, Coimbatore	has got physical limitation	on to write the CIAT/
End	Semester	Examinations		due to
diaghility)			(nature	and percentage of
disability)				
TI	nis certificate is issued	to state that he/she has	s physical limitation due to	o the above said disability
which ha	mpers his/her writing o	apabilities in the exami	nations.	
		Chief Medic	cal Officer/Civil Surgeon/N (Name, Designation wi	
(S	Seal of the Hospital/Me	dical Centre)		
Pl	ace:			
D	ate:			
N	ote: Certificate should	be given by a specialis	st in the respective discip	line / disability
(e	g. Visual impairment /	Ophthalmologist / Loco	o motor disability / Orthop	edic Specialist / PMR)

KPR Institute of Engineering and Technology



Form 9.12

#### CONSOLIDATED FEEDBACK ON REMUNERATION SETTLEMENT

Date:	Department:
Claim Acknowledgement Category	Scrutiny / Chief Superintendent / Squad - Practical / Squad - Theory / QP Scrutiny / Question Paper Setting / Central Valuation — Board Chairman / Board Chief Examiner / Valuator / Tabulator / Data Entry Operator / Supporting Staff / Answer Key / Invigilation / AUR / Result Passing Board Member  Other (Specify):
Internal Member	Complain Reported / Received & No Problem
Internal Member Grievance Report (if any)	Date of submission of Claim:
External Member	Discrepancy in Payment Reported / Received & No Problem Learn Beyond
External Member Grievance Report (if any)	Date of submission of Claim:
Name of the ACoE with Designation/Dept.	
Signature of the ACoE with Date	
Action Taken Report	

ACoE (Finance)
(Name, Signature with Date)

DCoE (Name, Signature with Date) Controller of Examinations (Signature with Date)