




## EXAMINATION DEPARTMENT

### ANNUAL REPORT (Academic Year: 2015-16)



  
Controller of Examination  
Jagannath University  
Jaipur

#### University Campus

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\* Recommended by Academic Council and Approved by Board of Management vide resolution no.

29.14.6. dated... 28.01.2017



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## **VISION AND MISSION OF THE UNIVERSITY**

### **VISION**

To be an Institution of Academic excellence with total commitment to quality education, research and improvement in human values with a holistic concern for better life, environment and society.

### **MISSION**

To serve the society and improve quality of life by nurturing high quality talent, providing excellent academic and research environment, consultancy services and promoting dissemination of knowledge.

## 1. Introduction

The Examination Department of the Jagan Nath University is governed by “Regulations of Examination and Evaluation for Degree/ Diploma/ Certificate Courses Based on Choice Based Credit System (CBCS)”

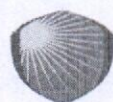
Advancing towards the mission to establish high quality examination standard, Examination department ensures transparency in all its activities that adequately support all students and stack holders of the University. The Examination Department administers open and secured processes and systems and work in close collaboration with various departments of the University, external organizations and individuals.

Recently, the University Grants Commission (UGC) has stressed on speedy and substantive academic and administrative reforms in higher education for promotion of quality and excellence. The Action Plan proposed by UGC through its guidelines delimits the need to consider and adopt Semester/Annual System, Choice Based Credit System (CBCS) and Flexibility in Curriculum Development and Examination Reforms in terms of adopting Continuous Evaluation Pattern by reducing the weightage on the semester-end examination and annual examination so that students enjoy a de-stressed learning environment. The University accordingly adopted the CBCS system in toto and all the syllabi and evaluation systems has been revised accordingly.

Examination department is headed by the Controller of Examinations who reports to the Vice Chancellor.

## 2. Examination Calendar for 2015-16

The Examination Calendar for both odd and even semesters are issued before commencement of the Semester to plan all the process of the Examination very smoothly and compliance. Accordingly, all the faculty members and students are apprised regarding various processes with deadlines which really helps to maintain the transparency in the system and make the system more robust. The calendar includes various vital activities e.g; submission of final syllabi, model question paper, panel of paper setter, question paper, conduction of examination , evaluation of answer sheets and declaration of the results etc. The Examination Calendars for the academic year 2015-16( Odd & Even) are as under :



**EXAMINATION CELL**

**Activity Calendar for Odd Semester (Session 2015-16)**

S. No.	Activity	Date
1.	<b>Approved Syllabus</b> along with <b>credit system</b> and <b>examination scheme</b> (all programs) to Examination Cell	21 <sup>st</sup> July 2015
2.	<b>Model Question Papers for End Term Exams</b> to reach Examination Cell	By 08 <sup>th</sup> August 2015
3.	Panels of Paper Setters and Examiners (from Deans of respective faculties to Examination Cell)	By 14 <sup>th</sup> August 2015
4.	Question Papers for Mid Term Tests to reach the Examination Cell	By 04 <sup>th</sup> September 2015
5.	Examination form filling for Due Papers for End Term Examinations of Sem I, III, V & VII	14 <sup>th</sup> to 19 <sup>th</sup> September 2015
6.	Examination form filling for Due Papers for End Term Examinations of Sem I, III, V & VII with Late Fee	21 <sup>st</sup> to 26 <sup>th</sup> September 2015
7.	<b>Mid Term Tests</b>	21 <sup>st</sup> to 26 <sup>th</sup> September 2015
8.	Submission of Evaluated Answer Sheets of Mid Term Tests along with Award list	By 10 <sup>th</sup> October 2015
9.	Result of Mid Term Tests	By 20 <sup>th</sup> October 2015
10.	Last Working Day for Teaching	07 <sup>th</sup> November 2015
11.	Preparatory Leave/ Practical Examinations	16 <sup>th</sup> to 21 <sup>st</sup> Nov. 2015
12.	<b>End Term Theory Examinations (Law)</b>	16 <sup>th</sup> Nov. – 21 <sup>st</sup> Dec. 2015
13.	<b>End Term Theory Examinations</b>	23 <sup>rd</sup> Nov. – 21 <sup>st</sup> Dec. 2015
14.	Declaration of Result	Within 6 weeks after completion of Examinations

*Controller of Examinations*



*EXAMINATION CELL*

**Activity Calendar for Even Semester (Session 2015-16)**

S. No.	Activity	Date
1.	Panel of Paper Setters and examiners to be submitted to Controller of Examinations.	By 16 <sup>th</sup> Feb., 2016
2.	Submission of Model Question Papers for Sem. II , IV, VI,VIII & X Semester	By 16 <sup>th</sup> Feb., 2016
3.	Submission of Question Papers for Mid-Term Tests to Controller of Examinations.	By 2 <sup>nd</sup> March, 2016
4.	Examination form filling for Due Papers for End term examinations of Sem II, IV, VI & VIII	1 <sup>st</sup> -12 <sup>th</sup> March, 2016
5.	Examination form filling for Due Papers for End term examinations of Sem II, IV, VI & VIII with Late Fee	14 <sup>th</sup> -19 <sup>th</sup> March, 2016
6.	Mid Term Examinations	14 <sup>th</sup> -19 <sup>th</sup> March, 2016
7.	Submission of Evaluated Answer Sheets of Mid term Tests along with Award list	By 2 <sup>nd</sup> April, 2016
8.	Result of Mid-Term Tests	By 16 <sup>th</sup> April, 2016
9.	Examination form filling for Special Due Papers for End term examinations of Sem I, III, V, VII & IX	18 <sup>th</sup> -23 <sup>rd</sup> April, 2016
10.	Examination form filling for Due Papers for End term examinations of Sem I, III, V, VII & IX with Late Fee	25 <sup>th</sup> -30 <sup>th</sup> April, 2016
11.	Last Working Day for Teaching	14 <sup>th</sup> May, 2016
12.	Conduct of End Term Practical Examinations	16 <sup>th</sup> -21 <sup>st</sup> May, 2016
13.	Conduct of End Term Theory Examinations ( II, IV,VI, VIII & X Semester)	16 <sup>th</sup> May-11 <sup>th</sup> June, 2016
14.	Conduct of End Term Theory Examinations : Special Due (I, III, V , VII & IX Semester)	13 <sup>th</sup> June-9 <sup>th</sup> July, 2016
15.	Declaration of Result	Within 6 weeks after completion of Examinations

Controller of Examinations

## 2.1 Schedule :

S. No.	Examination	Last Teaching Date	Block of Examination including Practical
1	Odd Semester Nov. - Dec. 2015	07th November 2015	27 November 2015 To 31 December 2015
2	Even Semester May.-June 2016	14th May, 2016	16 May 2016 To 21 June 2016

## 3. Remuneration Chart

The examination department release the complete remuneration chart at the beginning of the Academic Session for the reference of all concerns, which includes the fee for due / supplementary / improvement examination, revaluation / rechecking, obtained of duplicate degree / mark sheet / migration certificate etc. The detailed fee structure for the academic session 2015-16 is as follows :

### JAGAN NATH UNIVERSITY, JAIPUR

Fees to be Charged from Students w.e.f Academic Session 2015-16		
1	Tuition Fee	Course Specific
2	Security Deposite	Rs. 5000 for Academic & Rs. 5000 for Hostel Separately
3	Activity Fee	Rs. 250 per Sem. For Law, Engg., Mgmt., Comp. Application & Rs. 500 per Sem. for BMC, MMC & B.Arch
4	Hostel Fee	Rs. 75,000 per Anum
5	Transport Fee	Rs. 20,000 from Jaipur to Chaksu, Rs. 19,000 from Jaipur to Sitapura & Rs. 9250 from Chaksu to University campus
6	Alumni Fee for all the Programmes except for MBA & B.Arch	Rs.500
7	Alumni Fee for MBA & B.Arch	Rs.1000
8	Revaluation(Theory Subjects only)	Rs. 400/- Per Paper
9	Due /Improvement (Theory Subjects)	Rs. 400/- Per Paper

10	<b>Due (Practical Subjects)</b>	Rs. 250/- Per Paper <b>For Architecture (Due/Special Due)</b> Design – Rs. 3500/- Building Construction – Rs. 2500/- Architectural Drawing – Rs. 1500/- Arts & Graphics – Rs. 1000/- Dissertation – Rs. 3000/- Thesis – Rs. 5000/- For other subjects not mentioned above Rs. 350/- Per Paper
11	<b>Due /Improvement in UM Case</b>	Rs. 700/- Per Paper
12	<b>Special Due /Improvement (Theory Subjects)</b>	Rs. 500/- per Paper
13	<b>Special Due (Practical Subjects)</b>	Rs. 300/- per Paper
14	<b>Special Due /Improvement (UM Case)</b>	Rs. 700/- Per Paper
15	<b>Inspection of answer sheet by the candidate</b>	Rs. 600/- per Paper (Including revaluation if required)
16	<b>M.Tech-III Semester Seminar Due</b>	Rs.500/-
17	<b>Dissertation/Seminar/Summer Project/Minor Project/Major Project Due</b>	Rs.500/-
18	<b>Duplicate Degree</b>	Rs. 1000/-
19	<b>Duplicate Consolidated Marksheet</b>	Rs. 500/-
20	<b>Duplicate Provisional Certificate</b>	Rs. 250/-
21	<b>Duplicate Migration cum Character Certificate</b>	Rs. 250/-
22	<b>Duplicate ID Card</b>	Rs. 150/-
23	<b>Duplicate Enrollment Form</b>	Rs. 100/-
24	<b>Provisional ID Card for Examination (Valid for one day only)</b>	Rs. 50/-
25	<b>Semester Marksheet</b>	Rs.50/- per Marksheet
26	<b>Duplicate Fee Receipt</b>	Rs. 100 per receipt
27	<b>Reissue of Security Cheque</b>	Rs. 500 per cheque
28	<b>Transcripts</b>	Rs.500 then additional Transcript Rs.50 Each
29	<b>Varification of Documents</b>	Rs.300

#### 4. **Various Committees:**

To devise detailed procedure for an efficient, transparent, and fair evaluation of students, including coordination of activities relating to conduct of examinations, various statutory committees are constituted as under:

- a) **Examination Committee:** Examination Committee is constituted with its member as VC, PVC, COE and two other senior faculty members for the all-round development of the examination department. This committee meets once during an academic semester to discuss various issues related to the examination such as paper setting, evaluation, feedback, suggestions for further improvement etc.



- b) **Moderation Committee:** The Dean of the Faculty and Head of the Department will be Members of Moderation Committee, which ensures:
- The proper distribution of marks in the question paper.
  - The question papers are within the syllabus and cover the entire syllabus.
  - Language Check.
- c) **Flying Squad:** Flying Squad is constituted before commencement of the examination consisting of 4-5 members from various disciplines to restrict unfair means cases.
- d) **Unfair Means Committee:** To decide the unfair means cases reported during semester/annual examination, a committee consisting of 3 senior faculty members shall be nominated by the V.C.
- e) **Grievance Redressal Committee:** Grievance Redressal Committee is constituted with VC, PVC, and Deans of the Faculties and COE to take care of various grievances related to the examination.
- f) **Examination Committee :**

As per 11.5 (a) the Regulations, the Examination Committee is constituted at University level for the development of the robust & transparent Examination System to frame detailed guidelines and procedures for an efficient, transparent and fair evaluation of students' performance and conduct of examinations. Composition of the Examination Committee for academic session 2015-16 was as under:

S.N.	Name of Nominated Person	Designation
1	Prof. (Dr.) V.K. Agarwal Vice-Chancellor	Chairman
2	Dr. Anand Prakash Professor in English	Member
3	Dr. Mahendra Tiwari Professor & Dean, Law	Member
4	Mr. Tanmay Pattanayak Controller of Examinations	Member Secretary

#### 5. **Setting of Question Papers :**

The examiners for the end-term examination will be appointed by the Vice-Chancellor from the panel of the examiners to be supplied by HOD / DEAN. At least 50% of the paper setters for the end-term examination will be External Examiners.

### 5.1 Summary of the question papers set during academic session 2015-16:

S. No.	Examination	No. of Program	No. of Courses	No. of Paper setters
1	Odd Semester: Nov. - Dec. 2015	24	265	159
2	Even Semester: April. - May. 2016	24	223	144

### 5.2 Duration of Examination

Normally, a question paper for theory examinations of a course covers all five units of any program of 3 hours duration of 70 marks.

### 5.3 Format of Question Paper

The question papers for the End Semester Examinations shall be set in such a manner as to ensure that they cover the entire syllabus as per the weightage of the concerned course unit. There shall be two broad sections 'A' & 'B'. A section shall contain total 6 questions, 2 questions from first 3 units and B section shall contain total 4 questions, 2 questions from last 2 units. The students has to attempt total 5 questions in all, attempting at least 1 question from each of the Unit. All 5 questions shall carry equal marks of 14 marks each. The sample question paper from both odd and even semester are as follows :

Roll No. ....

**B. Tech Semester – I**  
End – Term Examination, December, 2015  
**Introduction to Computer Fundamental and IT**  
**(BT 102)**

Time: Three Hours

Max. Marks: 70

**Note: Attempt any five questions taking at least one question from each section. All questions carry equal marks.**

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#### Section – A

Q1 Explain different Generation of Computes with examples.

Q2 (a) Explain internal architecture of C.P.U.

(b) What is the difference between volatile memory and non Volatile memory? Explain different input and output devices.

Q3 What is operating system? Explain different types of operating system with examples. Explain File system.

Q4 Explain Architecture of Windows and Linux. Also describe concept of user and group.

Q5 (a) Explain BCD, EBCDIC, ASCII and Unicode with example.

(b) Convert the following:

(i)  $(153)_{10} = (?)_8$                       (ii)  $(AD8A)_{16} = (?)_{10}$

(iii)  $(110.1225)_{10} = (?)_{16}$                       (iv)  $(0.29)_{10} = (?)_{16}$

Q6 (a) Find the ASCII code for TIGER and RAJAN

(b) Perform the following:

(i) Add 11100.010 and 1101.0010

(ii) Subtract 101010.0101 from 0001.0100

(iii) Multiply 10110 and 1001

(iv) Divide 10101010 by 1010

#### Section – B

Q7 What are advantages of Computer Networking? Explain different types of networks and protocols.

Q8 (a) Explain different types of Topologies

(b) Explain DBMS in brief.

Q9 Explain different types of spreadsheets. Describe application of electronic spread sheet.

Q10 (a) Explain following:

(i) MS-Power Point

(ii) MS-Excel

(iii) MS-Word

(b) Explain different function used in MS-Excel.

Roll No. ....

#### B. Tech Semester – II

End – Term Examination, May-June, 2016

#### Engineering Mechanics (BT 203)

Time: Three Hours

Max. Marks: 70

**Note: Attempt any five questions taking at least one question from each section. All questions carry equal marks.**

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#### Section – A

Q1 (a) Determine the magnitude and direction of the resultant of the following set of forces acting on a body

- (i) 200N inclined  $30^\circ$  with east towards north
- (ii) 250N towards the north
- (iii) 300N towards north west,
- (iv) 350N inclined at  $40^\circ$  with west towards south

What will be the equilibrium of given force system?

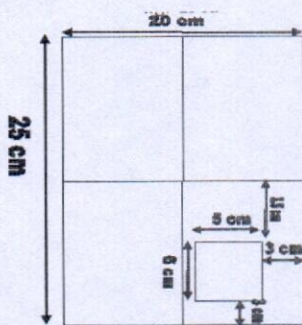
(b) A heavy spherical ball of weight  $W$  rests in a v shaped trough whose sides are inclined at  $\alpha$  and  $\beta$  to the horizontal. Determine the pressure exerted on each side. Neglect friction.

Subsequently a similar spherical ball is placed on the side of inclination  $\alpha$  and it is made to rest on the first ball. Work out the force exerted by the lower ball on the side inclined at  $\beta$ .

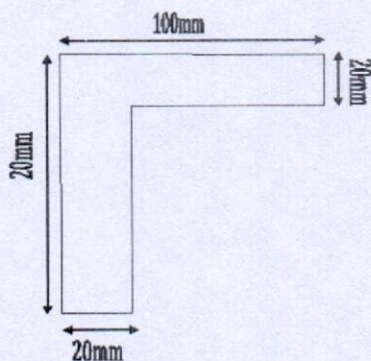
Q2 Explain and derive the formula for

- (a) Law of forces Parallelogram
- (b) Lami's theorem
- (c) Varignon's theorem

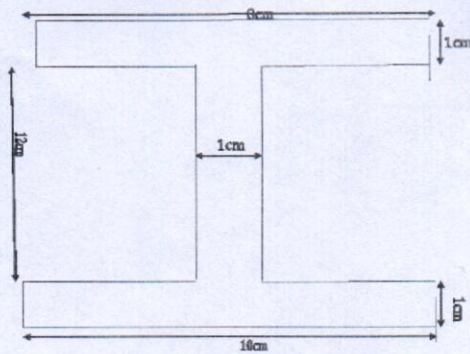
Q3 A rectangular lamina ABCD  $20\text{cm} \times 25\text{cm}$  has a rectangular hole of  $5\text{cm} \times 6\text{cm}$  as shown in figure. Locate the centroid of the section.



(b) Determine the centroid of the lamina shown in fig:



Q4 Determine the moment of inertia of the I-section shown in figure. Also make calculation for the radius of gyration with respect to x- axis and y-axis.



Q5 Explain the following:

- (a) Angle of friction (b) Angle of repose  
 (c) Wedge friction (d) Belt friction

Q6 A uniform ladder of weight 200N and length 4.5m rests on a horizontal ground and leans against a rough vertical wall. The co-efficient of friction between the ladder and floor is 0.4 and between ladder and vertical wall is 0.2. When a weight of 900N is placed on the ladder at a distance of 1.2 m from the top of the ladder, the ladder is at the point of sliding. Find:

- (a) The angle made by the ladder with horizontal  
 (b) Reaction at the foot of the ladder  
 (c) Reaction at the top of the ladder

#### Section – B

Q7 (a) A particle moves along a straight line with a velocity given by the equation  $v=2t^3 - t^2 - 2t + 4$

Where v is the velocity in m/s and t is time in seconds. When  $t=2$ seconds, the particle is found to be at a distance of 10 m from a station A. Determine:

- i) The acceleration  
 ii) Displacement of the particle after 6 seconds

(b) A wheel rotating about a fixed axis at 20 rpm is uniformly accelerated for 70 seconds, during which time it makes 50 revolution. Find:

- i) Angular velocity at the end of this interval  
 ii) Time required for the speed to reach 100 rev per min.

Q8 A bullet is fired upwards at an angle of  $30^\circ$  to the horizontal from a point P on a hill and it strikes a target which is 80m lower than P. the initial velocity of the bullet is 100m/s. calculate

- (a) The maximum height to which bullet will rise above horizontal;  
 (b) The actual velocity with which it will strike the target;  
 (c) The total time required for the flight of the bullet

Neglect resistance due to air.

Q9 (a) A train of weight 2000kN moves down a slope of 1 in 150 at 18 km/hr and engine develops a power of 35kW. If the train is pulled up at the same speed, what power will required to pull the train.

(b) What is momentum? Define law of conservation of momentum and explain the collision of two bodies when there is

- (i) Direct impact (ii) Indirect impact

Q10 A body weighing 196.2 N slides up a  $30^\circ$  inclined plane under the action of an applied force 300N acting parallel to the inclined plane. The co-efficient of friction  $\mu$  is equal to 0.2. the body moves from rest . Determine:

- a) Acceleration of the bodies

- b) Distance travelled by body in four seconds
- c) Velocity of body after four seconds
- d) Kinetic energy of the body after four seconds
- e) Work done on the body after four seconds
- f) Momentum of the body after four seconds
- g) Impulse applied in four seconds

**6. Appointment of Superintendent / Dy. Superintendent of Examinations:**

CoE/one Senior most professor is appointed as Centre Superintendent for smooth conduction of examination, evaluation and to maintain discipline among students in examinations by the Vice Chancellor. Appointment of Dy. Superintendent is applicable if strength of candidates are more than 1000. Total number of students appeared during the academic session 2015-16 is 1897

Examination --	Nov-Dec 2015	May-June 2016
Total No. of Enrolled Students	2127	2127
Total No. of Appeared Students	1802	1992
Total No. of Outgoing / Final Year Students	527	

**7. Preparation and Notification of Examination Schedule:**

Since the University follows CBCS, examinations are conducted only on the basis of course code and accordingly Examination Department prepares the Examination schedule and publishes for students and various departments of the University.

7.1 Block of End Semester Examinations was as during academic session 2015 - 16:

S. N o.	Examination	Block of Examination including Practical
1	Odd Semester Nov. - Dec. 2015	27 November 2015 To 31 December 2015
2	Even Semester May.-June 2016	16 May 2016 To 21 June 2016
3	Supplementary Examinations 2016	13 June to 12 July 2016

## 8. Debarred Category

No student shall be allowed to appear in the end term semester/annual examination if he/ she has not attended minimum of 75% of the classes held in the semester/year.

If a student for any exceptional reason fails to attend 75% of the classes held in any paper, the HoD of the department may allow him/ her to appear in the examination if he/she attended at least 65% of the classes held in the semester/year concerned after giving 5% relaxation on ground of Medical and 5% on the ground of participation in Intra/Inter University Competition such as:

Summary of Debarred cases during Academic Session 2015-16 is as under:-

Examination -->	Nov-Dec 2015	May-June 2016
No. of Enrolled Students	2127	2127
No. of Appeared Students	1795	1999
No. of Students Debarred	68	82

## 9. Status of Examination Admit Card :

As per Regulations, No student is permitted to appear in the examination without valid ID card of the University.

### 9.1 Status of Duplicate Admit Cards issued to the students during academic session 2015-16 was as under:

S. No.	Academic Session 2015 – 16	No. of Duplicate Admit Cards issued
1	Odd Semester : Nov. - Dec. 2015	97
2	Even Semester : May.-June 2016	114

## 10. Conduct of Examinations

10.1 Examination Department conducted following examinations during academic session 2015-16 for various departments as follows:

S. No	Session	Block of Exam.	No. of Program	No. of Courses	No. of Students Appeared
.					

1	Odd Semester: Nov. - Dec. 2015	27 November 2015 To 31 December 2015	24	265	1802
2	Even Semester: April. - May. 2016	16 May 2016 To 21 June 2016	24	223	1992

**Total number of students appeared during 2015-16 are 1897**

### 11. Examination Discipline Committee

As per Regulations, Flying Squad is constituted by the Vice Chancellor at the University level to consider the cases of misconduct, misbehavior of students and their use of unfair means in examinations and disorderly conduct of examinations.

The constitution of the Examination Discipline Committee during academic session 2015-16 was as under:

S.N.	Name of Nominated Person	Designation
1	Dr. P.N. Kalla Professor & Dean, Dept. of Agriculture	Chairman
2	Dr. Mahendra Tiwari Professor & Dean, Law	Member
3	Dr. Ranjeeta Soni Professor, Environmental Sciences	Member
4	Dr. Jagdev Singh Professor, Mathematics	Member
5	Dr. Mithilesh Kumar Dubey Associate Professor, Dept. of Engg. & Tech.	Member
6	Mr. Suraj Yadav Assistant Professor, Dept. of Engg. & Tech.	Member

**11.1** Summary of the unfair means adopted by the students during academic session 2015-16 is as under:



Examination →	Nov-Dec., 2015	May-June, 2016
Total No. of Student Appeared	1802	1992
No. of UFM cased registered	70	59
% of UFM cased registered	3.88	2.96
Strict Warning	10	6
% of Strict Warning cases	16.67	11.32
Examination of the paper cancelled	60	53
% Examination of the paper cancelled	85.71	89.83

## 12. Evaluation of Answer Sheets

Answer Books are collected after the examinations are submitted by the different departments and are sorted out course-wise in the same day. Answer Books are made available for evaluation on next day and are issued to concerned Evaluators .

All answer books are evaluated only at Centralized Evaluation Centre. No one is permitted to carry any answer sheet outside the evaluation centre.

## 13. Result Moderation Committee

As per Regulations, Results are moderated by the Examination Committee, is constituted to scrutinize the statistics of results prepared by the Controller of Examinations and if need be, moderate the same after satisfying itself that the results on the whole and in various subjects are in conformity with the usual standards before declaration of results

Considering the time requirement for moderation of large number of programmes and students, on approval from Hon'ble Vice Chancellor, where 5 marks are to be awarded in borderline cases, the results are moderated by Controller of Examination and approved by the Hon'ble Vice Chancellor.

## 14. Declaration of the Result

As per Regulations, the results are declared maximum within 30-45 days after last date of the examination. For the academic session 2015-16, the average number of days to declare the result is 25.82, which is quite good. The details of the results programwise are as follows :

Year 5 (2015-2016)					
B.Tech	ET0141	I	12/28/2015	1/20/2016	23
	ET0141CE	III	12/29/2015	1/22/2016	24
	ET0141CS		12/29/2015	1/22/2016	24

	ET0141ME		12/29/2015	1/22/2016	24
	ET0141EE		12/29/2015	1/22/2016	24
	ET0141CE	V	12/30/2015	1/26/2016	27
	ET0141CS		12/30/2015	1/26/2016	27
	ET0141ME		12/30/2015	1/26/2016	27
	ET0141EE		12/30/2015	1/26/2016	27
	ET0141CE		12/30/2015	1/26/2016	27
	ET0141CE	VII	12/31/2015	1/28/2016	28
	ET0141CS		12/31/2015	1/28/2016	28
	ET0141ME		12/31/2015	1/28/2016	28
	ET0141EE		12/31/2015	1/28/2016	28
	ET0141	II	6/9/2016	7/10/2016	31
	ET0141CE	IV	6/10/2016	7/12/2016	32
	ET0141CS		6/10/2016	7/12/2016	32
	ET0141ME		6/10/2016	7/12/2016	32
	ET0141EE		6/10/2016	7/12/2016	32
	ET0141CE		6/10/2016	7/12/2016	32
	ET0141CE	VI	6/11/2016	7/10/2016	29
	ET0141CS		6/11/2016	7/10/2016	29
	ET0141ME		6/11/2016	7/10/2016	29
	ET0141EE		6/11/2016	7/10/2016	29
	ET0141CE	VIII	5/30/2016	6/25/2016	26
	ET0141CS		5/30/2016	6/25/2016	26
	ET0141ME		5/30/2016	6/25/2016	26
	ET0141EE		5/30/2016	6/25/2016	26
B.Arch	ET0241	I	23/12/2015	15/1/2016	23
	ET0241	III	24/12/2015	18/1/2016	25
	ET0241	V	25/12/2015	25/1/2016	31
	ET0241	VII	28/12/2015	28/1/2016	31
	ET0241	IX	12/31/2015	1/20/2016	20
	ET0241	II	6/18/2016	7/15/2016	27
	ET0241	IV	6/20/2016	7/22/2016	32
	ET0241	VI	6/21/2016	7/25/2016	34
	ET0241	VIII	6/25/2016	7/24/2016	29
	ET0241	X	6/14/2016	7/25/2016	41
MCA	ET0152	III	12/19/2015	1/5/2016	17
	ET0152	V	12/21/2015	1/7/2016	17
	ET0152	IV	6/10/2016	7/1/2016	21
	ET0152	VI	6/12/2016	6/28/2016	16
B.C.A	ET0142	I	22/12/2015	1/5/2016	14
	ET0142	III	23/12/2015	1/8/2016	16
	ET0142	V	24/12/2015	1/12/2016	19
	ET0142	II	6/9/2016	7/5/2016	26

	ET0142	IV	6/10/2016	7/5/2016	25
	ET0142	VI	6/11/2016	7/5/2016	24
B.B.A	MG0141	I	30/12/2015	22/1/2016	23
	MG0141	III	28/12/2015	22/1/2016	25
	MG0141	V	29/12/2015	22/1/2016	24
	MG0141	II	6/11/2016	7/5/2016	24
	MG0141	IV	6/9/2016	7/6/2016	27
	MG0141	VI	6/10/2016	7/6/2016	26
B.Sc	SC0142	I	12/12/2015	1/5/2016	24
	SC0142	II	5/30/2016	6/21/2016	22
B.Sc (Hons.)-Ag.	SC0141	I	21/12/2015	28/1/2016	38
	SC0141	III	22/12/2015	25/1/2016	34
	SC0141	II	6/11/2015	23/7/2015	42
	SC0141	IV	6/9/2016	7/12/2016	33
B.A/LLB	LW0161	I	21/12/2015	1/12/2016	22
	LW0161	III	28/12/2015	15/1/2016	18
	LW0161	V	29/12/2015	15/1/2016	17
	LW0161	VII	30/12/2015	15/1/2016	16
	LW0161	IX	31/12/2015	15/1/2016	15
	LW0161	II	6/8/2016	7/5/2016	27
	LW0161	IV	6/9/2016	7/8/2016	29
	LW0161	VI	6/10/2016	7/10/2016	30
	LW0161	VIII	6/11/2016	7/10/2016	29
	LW0161	X	5/22/2016	6/20/2016	29
B.B.A/LLB	LW0161	I	21/12/2015	1/12/2016	22
	LW0161	III	28/12/2015	15/1/2016	18
	LW0161	V	29/12/2015	15/1/2016	17
	LW0161	VII	30/12/2015	15/1/2016	16
	LW0161	IX	31/12/2015	15/1/2016	15
	LW0161	II	6/8/2016	7/5/2016	27
	LW0161	IV	6/9/2016	7/8/2016	29
	LW0161	VI	6/10/2016	7/10/2016	30
	LW0161	VIII	6/11/2016	7/10/2016	29
	LW0161	X	5/22/2016	6/20/2016	29
M.B.A	MG0151	I	14/12/2015	1/3/2016	20
	MG0151	III	19/12/2015	1/5/2016	17
	MG0151	II	6/2/2016	6/28/2016	26
	MG0151	IV	6/4/2016	6/28/2016	24
LL.M.	LW0151	I	1/8/2016	29/1/2016	21
	LW0151	II	6/30/2016	7/30/2016	30
M.Tech	ET015ICE	I	13/1/2016	2/5/2016	23

ET0151CS		13/1/2016	2/5/2016	23
ET0151ME		13/1/2016	2/5/2016	23
ET0151EE		13/1/2016	2/5/2016	23
ET0151CE	III	13/1/2016	2/7/2016	25
ET0151CS		13/1/2016	2/7/2016	25
ET0151ME		13/1/2016	2/7/2016	25
ET0151EE		13/1/2016	2/7/2016	25
ET0151CE	II	6/29/2016	7/30/2016	31
ET0151CS		6/29/2016	7/30/2016	31
ET0151ME		6/29/2016	7/30/2016	31
ET0151EE		6/29/2016	7/30/2016	31
ET0151CE	IV	6/29/2016	7/28/2016	29
ET0151CS		6/29/2016	7/28/2016	29
ET0151ME		6/29/2016	7/28/2016	29
ET0151EE		6/29/2016	7/28/2016	29
<b>Total Days</b>				<b>2582.00</b>
<b>Average Number of Days</b>				<b>25.82</b>

### 15. Promotion of Candidates

All the candidates will get automatically promoted to the higher semester. However, the re-appear/improvement in End Term Examinations for Odd semester will be held along with the Odd Semester regular End Term examinations and for Even Semester with End Term examinations along with Even Semester regular End Term examinations. The student shall be required to complete the programme in a maximum permissible period i.e. n+2 years / n+ 4 semesters.

### 16. Mercy Chance

Grant of Mercy chance is allowed only in hard and exceptional circumstances to those students who got re-appear and could not pass the examination within maximum duration of programme on the recommendation of the HoD through the Dean of respective Faculty duly approved by the VC. Such candidates will have to pay a fee as prescribed by the University. The total number of mercy cases allowed during the academic year 2015-16 are 6.

### 17. Grievance Redressal

Grievance Redressal Committee is constituted with VC, PVC , and Deans of the Faculties and COE to take care of various grievances related to the examination. This includes general grievance, grievance related to evaluation i.e; revaluation/rechecking, grievance related to question paper etc. The various grievances redressed during 2015-16 are as follows:

S.N	Title	No of Student
1	Total Grievances Raised	267
2	Total Grievances Resolved	267
3	General Grievances	69
4	Grievances Related to Question Paper	20
5	Grievances Related to Re-Valuation Rechecking	178
6	Grievances Escalated	0

### 18. Degree Awarded

A student shall be awarded degree when he/she has registered himself/herself, undergone the Programme of Study, completed the project reports / dissertation specify in the curriculum of his/her programme within the stipulated time and scored the minimum credits prescribed for award of the degree. A total of 527 students out of 665 students have been successfully cleared the programme and eligible for the award of degree which is 79.25% during the academic session 2015-16 which is as follows :

Passout Students Data in 2016				
S.No.	Course	Total Appeared Students in Final Sem.	Total Eligible Students	Pass Percentage
1	B.Tech	260	217	83.46
2	BBA.LLB	12	11	91.67
3	BA.LLB	14	11	78.57
4	B.Arch	123	114	92.68
5	BBA	13	13	100.00
6	BCA	7	4	57.14

7	MCA	8	7	87.50
8	MBA	4	4	100.00
9	M.Tech	163	91	55.83
10	LLM	61	55	90.16
<b>Total</b>		<b>665</b>	<b>527</b>	<b>79.25</b>

**19. Automation of the processes during Academic Session 2015-16:**

University has partial automated examination system. At present all the results are processed automatically and declared in the University portal through EMS for the reference of all the stack holders. All the students can enter their enrollment no. and view & download their semester mark sheet from the portal. This helps the employer and other stack holders to verify the credentials of the students directly from the University Website. This process ease the students to go for either higher studies or final placement very smoothly.

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