

**Dr. B. N. Singh**  
Ph.D. (Austria), FNAVS  
Registrar



Ph. : (O) 0755-6455562,  
(R) 0755-2759667  
website : www.rkdf.ac.in  
Email : drbnsingh@rkdf.ac.in

## RKDF UNIVERSITY

(ESTABLISHED UNDER GOVT. OF M.P. AND REGISTERED UNDER UGC 2(F) 1956)

No. 2139 /RKDF/ 2015

Dated : 02/03/2015

**Subject:** Proceeding of Academic Council.

The proceeding of Academic Council which was held on 23/02/2015 under the chairmanship of Dr. V.K. Sethi (Vice Chancellor RKDF University Bhopal) is enclosed herewith after the approval. Kindly give your comments, if any within Seven days from the issue date of proceeding.

Yours Sincerely

Dr. B. N. Singh

**Ref.No:** 21UD /RKDF/2015

**Date:** 02/03/2015

**Copy To:**

1. Vice Chancellor, RKDF University
2. Dr. Naveen Chandra (Vice Chancellor Sri Satya Sai University of Technology & Medical Sciences Sehore, Bhopal M.P.)
3. Dr. Pitam Chandra (EX. Director. CIAE Bhopal)
4. Dr. Sushil Kumar Mittal (MANIT, Bhopal)
5. Dr. Abha Swaroop (Director, Bhoj University Bhopal)
6. Dr. B.N. Singh, Registrar RKDF University
7. Mr. Ratnesh Jain, (Director, RKDF CTR)
8. Dr. M.L. Kori (Director Research, RKDF University)
9. Dr. K. B. L. Shrivastava, (Principal Vedic College of Engineering)
10. Dr. Neelam Singh, (RKDF University)
11. Dr. Rakesh Sagar, (Principal Shri Satya Sai College of Pharmacy)
12. Dr. A.C. Nayak, (Principal Shri Satya Sai College of Engineering)
13. Dr. Mamta Ghatol Siddiqui, RKDF University
14. Representative from M.P. State University Regulatory Commission (Dr. Anil Goel DSW, RGPV Bhopal M.P.)

**Special Invitee**

Dr. R.P. Singh (Pro.Vice Chancellor Sri Satya Sai University of Technology & Medical Sciences Sehore, Bhopal M.P.)

**Dr. B. N. Singh**  
Registrar  
RKDF University



## **Subject: Proceeding of Academic Council Meeting**

The meeting of Academic Council was held on 23/02/2015 under the chairmanship of Vice Chancellor Dr. V.K. Sethi of University. Following members of Academic Council attended the meeting.

1. Dr. Naveen Chandra (Vice Chancellor Sri Sarya Sai University of Technology & Medical Sciences Sehore, Bhopal M.P.)
2. Dr. Sushil Kumar Mittal (MANIT, Bhopal)
3. Dr. B.N. Singh (Registrar) RKDF University
4. Mr. Ratnesh Jain Director RKDF CTR
5. Dr. M.L. Kori (Director Research, RKDF University)
6. Dr. K. B. L. Shrivastava, (Principal Vedica College of Engineering)
7. Dr. Rakesh Sagar (Principal Shri Satya Sai College of Pharmacy)
8. A.C. Nayak (Principal Shri Satya Sai College of Engineering)
9. Representative from M.P. State University Regulatory Commission

### **Special Invite**

Dr. R.P. Singh (Pro. Vice Chancellor Sri Satya Sai University of Technology & Medical Sciences Sehore, Bhopal M.P.)

Dr. Abha Swaroop, Dr. Pitam Chandra, Dr. Mamta Ghatol Siddiqui, and Dr. Neelam ngh already informed that they will not be able to attend the meeting.

1. After the welcome speech and opening remark of Chairman of Academic Council the agenda wise discussions were held and the decisions were taken as under:

### **Agenda no. 1 Approval of Proceeding of Academic Council meeting held on 1-10-2014**

The proceeding of 7h Academic Council Meeting was approved.

### **Agenda no. 2 Action taken report on the decision taken during 8th Academic council meeting held on 23/02/2015.**



Vice Chancellor  
RKDF University  
Airport Bypass Road, Gandhi Nagar,  
BHOPAL (M.P.)-462033

QUESTION (1) (10 marks)

1. The following table shows the number of students who took part in a school sports day. The students were divided into three groups: Group A, Group B and Group C. The number of students in each group is given in the table below.

Group	Activity	Number of Students
Group A	Running	15
	Swimming	10
	Cycling	5
Group B	Running	10
	Swimming	5
	Cycling	15
Group C	Running	5
	Swimming	15
	Cycling	10

(a) Complete the following table.

Group	Activity	Number of Students
Group A	Running	15
Group A	Swimming	10
Group A	Cycling	5
Group B	Running	10
Group B	Swimming	5
Group B	Cycling	15
Group C	Running	5
Group C	Swimming	15
Group C	Cycling	10

(b) Find the total number of students who took part in the sports day.

(c) Find the number of students who took part in swimming.

(d) Find the number of students who took part in cycling.

(e) Find the number of students who took part in running.

The members were satisfied with the action taken by the university on the major decisions of academic council which was held on 14-10-2014. Dr. V K Sethi suggested conducting more practicals / exposure tours to B.Sc. AG students.

**Agenda No.3: Seminar/ Other Education related activity organized by University since last Academic Council meeting**

All members of Academic Council appreciate the efforts of Department of Life w regulation sciences for organized seminars and International conference which was beneficial for students

**Agenda No. 4 Uniform Choice based Credit System**

RKDF University already follows the credit base grading system in which as ved suggested by UGC, Core and Foundation courses have been running. However for elective the it was decided that Core - Elective course should be of three credits and Elective course will be of a credit grading system until further orders.

**Agenda No.5: Submitted for approval draft for Examination Promotion Rules.**

Draft for Examination Promotion Rules was approved by the members of academic council

**Agenda No.6: Changing the duration & Curriculum of B. Ed & M. Ed Courses a per guidelines of NCTE.**

The Academic Council approved the proposal of the University.

**Agenda No.7: - Regarding recognizing National Institute of Importance Research Center**

The academic council approved the Govt. of India reporting VIZ. DST MNRF as Research Center of RKDF University.



**Vice Chancellor  
RKDF University**

Post Box No. 1, Gandhinagar,  
Bhopal (M.P.)-462033

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### Agenda No.8: Approval of Ph.D. Guide

Academic Council approved following guide and co - guide for PhD / M.Phil student.

S.No.	Name of Faculty members	Subject	Year Ph.D. Award	No. of Research Published	Experience year
1	Dr. Vivek Raich	Mathematics	2000	28	32
2	Dr. Naveen Chandra	Chemistry	1974	167	40
3	Dr. R.P. Singh	Electronics	1981	125	40
4	Dr. Anil Goel	Maths	1997	80	25
5	Dr. Badrilal S Patidar	Geography	1988	10	27
6	Dr. Manoj C Shastri	Education	2003	31	16
7	Dr. Surya Prakash	Commerce	2009	25	5

### Agenda No. 9: - Approval of New Regulation of Pharmacy Council of India for M. Pharma Course from the Academic Year 2015-16.

The proposal of PCI for Conducting M. Pharma as per new regulation was approved

### Agenda No. 10: - Addition of New Courses in the University

The proposal to include followed courses in the university was approved.

S.No.	Name of Course	Duration
1	M.Tech (Biotechnology)	2 years
2	M.Tech. (Energy Technology)	2 years

### Agenda No. 11:- Addition of Minutes of Board of studies

The recommendations of concerned Board of Studies were approved.



Vice Chancellor  
RKDF University  
Airport Bypass Road, Gandhi Nagar,  
BHOPAL (M.P.)-462033

QUESTION

1. The following table shows the number of students who took part in a school sports day. The table is incomplete. Complete the table by putting in the missing numbers.

Activity	Boys	Girls	Total
Football	15	10	25
Netball	8	12	20
Table Tennis	12	18	30
Badminton	10	15	25
Swimming	18	12	30
Rowing	5	10	15
Canoeing	12	18	30
Archery	10	15	25
Table Tennis	12	18	30
Badminton	10	15	25
Swimming	18	12	30
Rowing	5	10	15
Canoeing	12	18	30
Archery	10	15	25

2. The following table shows the number of students who took part in a school sports day. The table is incomplete. Complete the table by putting in the missing numbers.

Activity	Boys	Girls	Total
Football	15	10	25
Netball	8	12	20
Table Tennis	12	18	30
Badminton	10	15	25
Swimming	18	12	30
Rowing	5	10	15
Canoeing	12	18	30
Archery	10	15	25

3. The following table shows the number of students who took part in a school sports day. The table is incomplete. Complete the table by putting in the missing numbers.

Activity	Boys	Girls	Total
Football	15	10	25
Netball	8	12	20
Table Tennis	12	18	30
Badminton	10	15	25
Swimming	18	12	30
Rowing	5	10	15
Canoeing	12	18	30
Archery	10	15	25

4. The following table shows the number of students who took part in a school sports day. The table is incomplete. Complete the table by putting in the missing numbers.

Activity	Boys	Girls	Total
Football	15	10	25
Netball	8	12	20
Table Tennis	12	18	30
Badminton	10	15	25
Swimming	18	12	30
Rowing	5	10	15
Canoeing	12	18	30
Archery	10	15	25

5. The following table shows the number of students who took part in a school sports day. The table is incomplete. Complete the table by putting in the missing numbers.

Activity	Boys	Girls	Total
Football	15	10	25
Netball	8	12	20
Table Tennis	12	18	30
Badminton	10	15	25
Swimming	18	12	30
Rowing	5	10	15
Canoeing	12	18	30
Archery	10	15	25

6. The following table shows the number of students who took part in a school sports day. The table is incomplete. Complete the table by putting in the missing numbers.

Activity	Boys	Girls	Total
Football	15	10	25
Netball	8	12	20
Table Tennis	12	18	30
Badminton	10	15	25
Swimming	18	12	30
Rowing	5	10	15
Canoeing	12	18	30
Archery	10	15	25



S. No.	Board of Studies	Course	Major agenda	Date of BOS
1	Paramedical Sciences	DIPLOMA: X – RAY/ RADIOGRAPHER TECHNICIAN (DXR)	Outcome based syllabus and examination scheme	16.02.2015
2	Paramedical Sciences	Operation Theater Technician (O.T.)	Outcome based syllabus and examination scheme	16.02.2015
3	Paramedical Sciences	Diploma Pharmacy (AYURVED) (DAP)	Outcome based syllabus and examination scheme	16.02.2015
4	Paramedical Sciences	Diploma Medical Lab Technician (DMLT)	Outcome based syllabus and examination scheme	16.02.2015
5	Paramedical Sciences	Bachelor Medical Lab Technician (BMLT)	Outcome based syllabus and examination scheme	16.02.2015
6	Paramedical Sciences	BACHELOR OF PHYSIOTHERAPY (BPT)	Outcome based syllabus and examination scheme	16.02.2015
7	Education	Bachelor of Education (B.Ed.) [two year duration]	Outcome based syllabus and examination scheme	17.02.2015

### Agenda no. 12 Academic Excellence

- A. Academic Council Members appreciated the efforts of University Student Mr. Sandeep Datta, Ms. Neelam Sharma, Mr. Aditya Sharma and Mr. Agenda Sourabh Kumar, for their participation KSHITIJ 2015 organized by IT Academic Khargpur they were finalist of the event by Academic Council of IIT Kanpur.
- B. Academic Council member appreciated Dr. CBS Dangi. Mohan Tiwari, S. Susmit Kosta & Manpreet Kaur for their research paper entitled "Bhopal could be Hefty Exaggerated to Skin Toxicity: Toxickinetics of Skin 2. E Exposure to Methyl Isocyanate (Mic)" published in International Journal of Bio - Technology and Research USA "was awarded" Best Paper Certificate

  
 Vice Chancellor  
 RKDF University  
 Airport Bypass Road, Gandhi Nagar,  
 BHOPAL (M.P.)-462033

2017年12月25日  
 星期一  
 晴  
 今天天气很好，阳光明媚，微风习习。我和爸爸妈妈去郊外游玩。郊外的景色真美啊！绿油油的麦田，金灿灿的油菜花，还有那不知名的小花，散发着阵阵清香。我们呼吸着新鲜的空气，感到心旷神怡。

姓名：张小明 学号：12345678 日期：2017年12月25日

今天下午，我和几个同学去图书馆看书。图书馆里安静极了，大家都在认真地阅读。我借了几本自己喜欢的书，准备回家慢慢看。图书馆的阿姨对我们很友好，还给我们介绍了很多新书。

明天是星期三，我要去上学。希望新的一周能带来新的收获。我要努力学习，争取取得更好的成绩。

今天的日记就写到这里。感谢大家的阅读。

2017年12月26日  
 星期二  
 晴  
 今天又是美好的一天。我早早起床，整理好自己的房间。然后去上学。课堂上，老师讲的内容很有趣，我听得津津有味。下课了，我和同学们去操场跑步，锻炼身体。

放学后，我参加了学校的兴趣小组。我们学习了画画，画了一幅美丽的风景画。老师对我们的表现很满意。

2017年12月27日  
 星期三  
 晴  
 今天天气依然晴朗。我和爸爸妈妈去超市买东西。超市里商品琳琅满目，应有尽有。我们买了一些水果和蔬菜，准备回家做饭。

**Agenda No. 13:- Examination promotion rules draft**

The members approved the draft as proposed.

**Agenda No. 14: MOU with Sierra Bio Life Pvt Ltd.**

The University has signed a MOU with Sierra Bio Life Pvt. Ltd. aimed at working on the modalities including funding, support and development through collaborative sponsored projects.

The vote of thanks was proposed by Dr. B. N. Singh, Registrar, RKDF University.

  
**Vice Chancellor**  
**RKDF University**  
Road, Gandhi Nagar,  
(M.P.)-462033

Always, my dear  
Margaret,  
I love you  
and I love you

2/12

**Dr. B. N. Singh**  
Ph.D. (Austria), FNAVS  
Registrar



Ph. : (O) 0755-6455562,  
(R) 0755-2759667  
website : www.rkdf.ac.in  
Email : drbnsingh@rkdf.ac.in

# RKDF UNIVERSITY

(ESTABLISHED UNDER GOVT. OF M.P. AND REGISTERED UNDER UGC 2(F) 1956)

No. 2128 /RKDF/2015

Dated : 20 /02 /2015

## Notice

The 8th Meeting of Academic Council has been fixed on 23-02-2015 at 02.00 P.M. in University "Board Room". The Agenda Notes is enclosed herewith. You are kindly requested to attend the meeting.

Registrar

No. 2129 /RKDF/2015

Dated 20-02-2015

Copy forwarded to :-

- (1) Vice Chancellor, RKDF University
- (2) Registrar, RKDF University
- (3) Dr. Abha Swaroop (Director, Bhoj University Bhopal)
- (4) Dr. Pitam Chandra ( Ex. Director. CIAE Bhopal)
- (5) Dr. Naveen Chandra (Vice Chancellor, Sri Satya Sai Univerity, Sehore M.P.)
- (6) Dr. Sushil Kumar Mittal (Head Civil Engineering Depart. MANIT, Bhopal)
- (7) Dr. M. L. Kori, RKDF University
- (8) Dr. K. B. L. Shrivastava, RKDF University
- (9) Dr. Neelam Singh, RKDF University
- (10) Dr. Rakesh Sagar, RKDF University
- (11) Dr. A. C. Nayak , RKDF University
- (12) Mr. Ratnesh Jain, RKDF University
- (13) Dr. Mamta Ghatol, RKDF University
- (14) Representative from M.P. Private University Regulatory Commission  
Special Invitee  
Dr. R. P. Singh (Pro. Vice Chancellor, Sri Satya Sai Univerity, Sehore M.P.)

  
Registrar  
Registrar  
RKDF University



**Agenda for Meeting of 8th Academic Council**

**Under the Chairmanship**

**Of**

**Dr. V. K. Sethi, Vice Chancellor, RKDF University**



**Date :-** 23/02/2015

**Time:-** 02.00 PM

**Venue:-** Board Room, RKDF University

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Airport Bypass Road, Post Box No.31, Gandhi Nagar, Bhopal, M.P.  
Phone:0755-2740305 e-mail :- [info@rkdf.ac.in](mailto:info@rkdf.ac.in); website: [www.rkdf.ac.in](http://www.rkdf.ac.in)



2/1/11



**Agenda No.1:- Approval of Proceeding of Academic Council meeting held on 14/10/2014**

The Proceeding of 7<sup>th</sup> Academic Council meeting which was held on 14-10-2014 and proceeding of meeting was sent to all members vide this office letter **Ref.No: 1951 /RKDF /2014** dated 14-10-2014. & no comments were received hence; it is proposed that the proceeding of seventh Academic council may be approved by the Academic Council.

**Agenda No. 2:- Action taken report on the decision taken during 7<sup>th</sup> Academic council meeting held on 14/10/2014.**

S. No.	Decision Taken	Action Taken Report
1	Dr. Pritam Chandra Suggested that student faculty of B.Tech (Agriculture Engineering) and B.Sc. Agriculture should be given more practical/training in village and also proposed awareness programme for farmers should be arranged in their village that they shouldn't burn crop residue in their field & thus more fodder shall be available for livestock.	1. All agriculture student were given practical training at the institute and for practical and field training Student visited RAK College of Agriculture, Sehore 466001 (M.P.) and Indian Institute of Soil Science, Bhopal (M.P.) 2. Regarding awareness programme for farmers it shall be arranged during 2 <sup>nd</sup> Semesters before harvesting of Rabi crop

**Agenda No.3:- Seminar/ other Education related activity organized by University since last Academic Council meeting**

Two days "*INTERNATIONAL CONFERENCE ON EMERGING KNOWLEDGE IN CLINICAL GENETICS AND GENOMIC MEDICINE*" organized by RKDF University, Bhopal and sponsored by M.P. Council of Science & Technology. on dated 17-18<sup>th</sup> Dec 2014. The scientific topics during the seminar were:-

1. SOLID WASTE MANAGEMENT FOR SUSTAINABLE AGRICULTURE.
2. IMPACT OF GENOMICS AND PHARMACEUTICAL RESEARCH.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the integrity of the financial system and for the ability to detect and prevent fraud.

2. The second part of the document outlines the specific requirements for record-keeping, including the need for clear, legible entries and the requirement to retain records for a minimum of five years. It also discusses the importance of regular audits and the role of internal controls in ensuring the accuracy of the records.

3. The third part of the document provides a detailed description of the record-keeping system, including the format of the records and the procedures for their maintenance. It also discusses the importance of training staff in the proper use of the system and the need for ongoing monitoring and evaluation.

4. The fourth part of the document discusses the importance of data security and the need to implement appropriate safeguards to protect the records from unauthorized access, loss, or destruction. It also discusses the importance of regular backups and the need to have a disaster recovery plan in place.

5. The fifth part of the document discusses the importance of transparency and the need to provide clear and accessible information to stakeholders. It also discusses the importance of regular communication and the need to have a clear line of communication between the different parts of the organization.

6. The sixth part of the document discusses the importance of continuous improvement and the need to regularly review and update the record-keeping system. It also discusses the importance of staying up-to-date on the latest developments in record-keeping technology and the need to invest in training and development.

7. The seventh part of the document discusses the importance of compliance and the need to ensure that the record-keeping system meets all applicable regulatory requirements. It also discusses the importance of regular audits and the need to have a clear process for addressing any non-compliance issues.

8. The eighth part of the document discusses the importance of collaboration and the need to work closely with other departments and organizations to ensure the accuracy and integrity of the records. It also discusses the importance of sharing best practices and the need to have a clear process for resolving any disputes or conflicts.

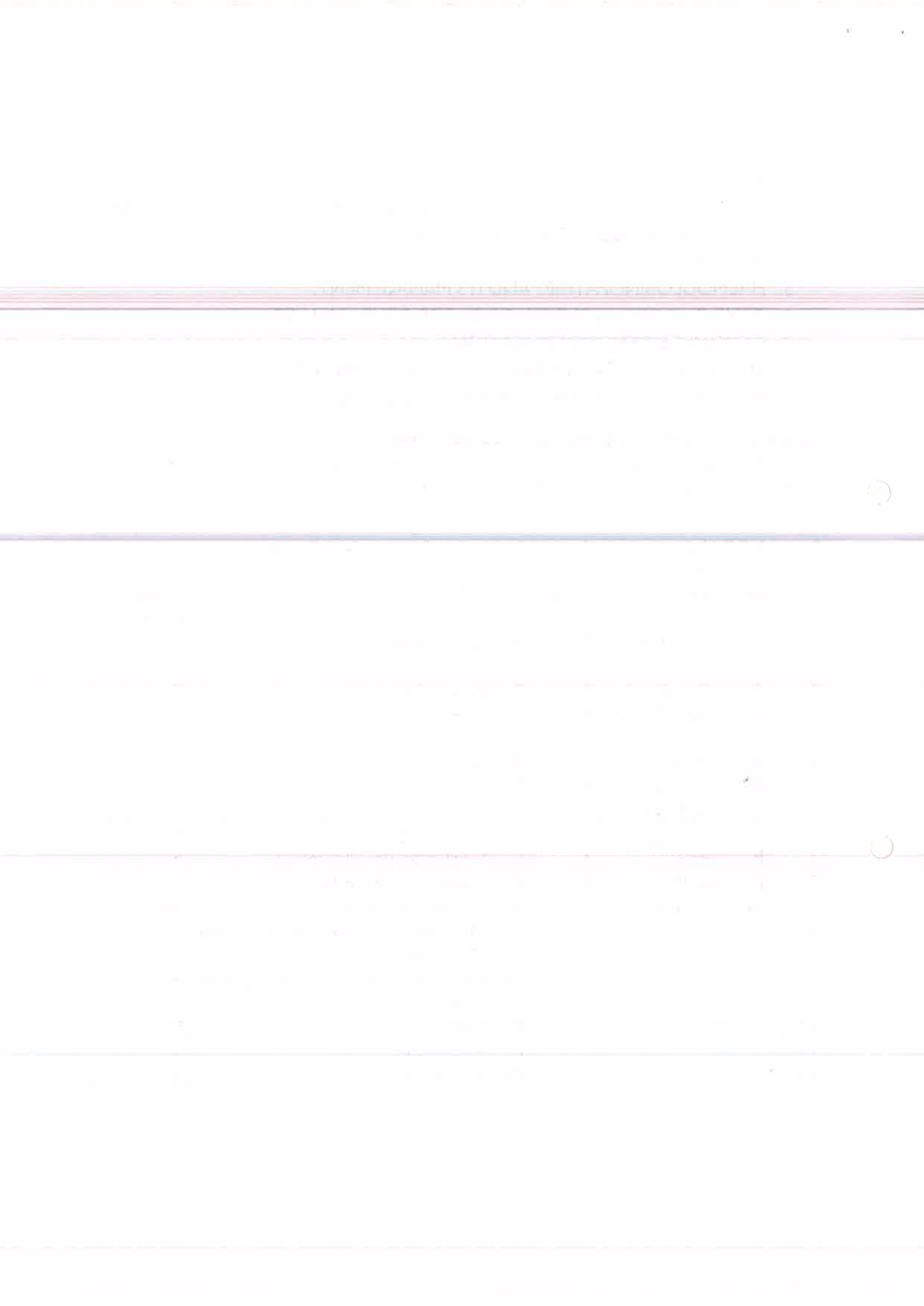
3. ABBRANT EXPRESSION OF ATM,  $\gamma$ H<sub>2</sub>AX and p53 PROTEINS AND THEIR ASSOCIATION WITH PATHOGENESIS OF GALL BLADDER CANCER PATIENTS EXPOSED TO METHYL ISOCYNATE.
4. SICKLE CELL DISEASE
5. HAEMOGLOBINOPATHIES AND ITS MANAGEMENT.
6. GENE CHIP TECHNOLOGY –TOOL FOR GENE ANALYSIS.
7. GENOMIC & GENETIC EDUCATION.
8. RESEARCH AND CAREER IN FIELD OF BIOTECHNOLOGY.
9. PEDIATRIC GENETICS AND GENOMIC MEDICINE.

#### Agenda No. 4 Uniform Choice based Credit System

The letter of UGC for uniform choice based credit system is enclosed at Annexure I the university is already implement credit based system.

The differences in letter of grades are as under

S. No.	UGC Uniform choice based credit system			University Approved credit system		
	Letter Grade		Grade Point	Letter Grade		Grade Point
1.	O	(outstanding)	10	A +	outstanding	10
2.	A+	(Excellent)	9	A	outstanding	9
3.	A	(Very Good)	8	B +	Very Good	8
4.	B+	(Good)	7	B	Good	7
5.	B	(Above Average)	8	C +	Average	6
6.	C	(Average)	5	C	Satisfactory	5
7.	P	(Pass)	4	C	Satisfactory(for Pharmacy)	5
8.	F	(Fail)	0	C	Satisfactory (for B.Arch.)	5
9.	Ab	(Absent)	0	D	Marginal (for B.Arch.)	4.5
10.				D	Marginal (For P.G. course except Pharmacy)	4
11.				D	Marginal (For U.G. & Diploma courses except B.Arch.))	4
12.				F	Fail	0
13.				I	Incomplete	0
14.				W	Withdrawal	0



## **Type of courses**

Course in a programme may be of three Kinds: Core, Elective and Foundation.

### **1. Core Course:-**

There May be core Course in every semester. This is the course which is to be compulsorily studied by a student as a core requirement to complete the requirement of a programme in a said discipline of study.

### **2. Elective Course**

Elective course is a course which can choose from a pool of papers. It may be :

- Supportive to the discipline of study
- Providing an expanded scope
- Enabling an exposure to some other discipline/domin
- Nurturing student's proficiency/ skill.

An elective may be "Generic Elective" Focusing on those courses which add generic proficiency to the student. An elective may be "Discipline centric" or may be chosen from an unrelated discipline. It may be called an "Open Elective".

### **3. Foundation Course:-**

The foundation courses may be of two kinds: compulsory foundation and Elective foundation. "Compulsory foundation" course are the courses based upon the content that leads to knowledge enhancement. They are mandatory for all disciplines. Elective foundation courses are value-based and are aimed at man-making education.

The courses "core and foundation" courses have been already running in university on the regular basis. and regarding elective course the university shall be implementing supportive to the discipline of study and or providing an expended scope.

**Submitted for suggestion & approval.**

## **Agenda No.5: Approval Draft for Examination Promotion Rules.**

The proposed draft for examination and promotion rules for the student admitted in the RKDF University is enclosed at **Annexure -I (Page 14-18)**

**Submitted for approval.**

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### **Agenda No.6:-Changing the duration & Curriculum of B. Ed & M. Ed Courses as per guidelines of NCTE.**

The National Council from Teaching Education vide its office letter No. 51-4/2014/NCTE/N&S dated December 16th, 2014(Copy enclosed) at **Annexure -2 (Page 19-20)** & as per Gazette of Govt. of India, published on December 2014, the new regulation, norms & standards of Education courses has been revised. Out 15 programmes of NCTE, following courses are as part of Higher Education system comes under the Jurisdiction of the Universities. The courses are as under:-

1. Bachelor of Elementary Education (B.El.Ed.)
2. Bachelor of Education (B.Ed)
3. Bachelor of Education (B.Ed.) through ODL Mode
4. Bachelor of Physical Education (B.P.Ed)
5. Master of Education (M.Ed.)
6. Master of Physical Education (M.P. Ed.)
7. BA B.Ed./ B.Sc. B.Ed. integrated Programme of 4- Years' Duration
8. Integrated B.Ed.-M.Ed. Programme of 3 Years' Duration
9. B.Ed. (Part-Time) Programme of 3 Years' Duration

The RKDF University Bhopal is already running following Courses

S. No	Name of Course	Duration / Years
1	Diploma in Education	2 Years
2	Bachelor of Education	1 Years
3	Master of Education	1 Years

The RKDF University Bhopal have two Education Institutes i.e. J. K. Jain Memorial College of Education and Vedica College of Education. Each Institutes have 100 seats for B.Ed. & Vedica College of Education have 35 seats for M.Ed. As per NCTE Gazette notification for M.Ed. UTD dept. are eligible Course. Govt. of M.P., Dept. of Higher Education has approved B.Ed. & M.Ed. in University Ordinance, which was published in State Gazette on 4<sup>th</sup> May 2012. As per Guidelines of NAAC, the University is eligible for Inspection, when two graduates batches have pass or Six years from its establishment,

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the NAAC, do the Inspection of University as whole & not the constituent Institutes of the University. The University established on 17<sup>th</sup> July 2011 & shall be eligible for NAAC in 2016 when two undergraduate batches shall be passed. As per new regulation of NCTE and approval of Ordinance of University we are imparting B.Ed. M.Ed. Classes in the University

As per guidelines of NCTE and recommendation of Board of studies of Department of Education, RKDF University Bhopal, following Courses as per guidelines of NCTE is proposed from the Academic Year 2015-16 in this University.

S. No.	Name of Course	Duration/ (Year)
1	Diploma in Education (D.Ed)	2 Years
2	Bachelor of Education (B.Ed)	2 Years
3	Master of Education (M.Ed)	2 Years
4	Integrated B.Ed.-M.Ed. Programme	3 Year
5	B.Ed. (Part-Time) Programme	3 Years

As per guidelines of NCTE the required of infrastructure is available. The curriculum & other norms prescribed by NCTE, shall be followed. The proposal is placed to academic Council for approval of

- A. Duration of B.Ed. & M.Ed. from one Year to Two Year
- B. Starting of Two new Courses from the Academic Year 2015-16 Integrated B.Ed.-M.Ed. Programme of 3 Years' Duration B.Ed. (Part-Time) Programme of 3 Years' Duration

**Agenda No.7:- Regarding recognizing National Institute of Importance as Research Centre**

As per approved Ordinance No. 11 of RKDF University regarding Ph.D. as per UGC Regulation 2009, regarding Research Centre, the provision is as under:-

A candidate may pursue his research work for Ph.D degree in the University Teaching Department in the subject concerned,

Or

At a Research centre i.e an organization of National or International repute (NIIT/IIT other academic institutions of national importance/Research Organizations of

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Government/reputed corporate establishment with established R&D Laboratories etc), recognized as a research centre by the Academic Council: Provided that a M.O.U. shall have to signed between the university & the Institute/Organization.

After the M.O.U., the candidates may also be allowed by RDC to pursue research work at an industry of international repute, actively involved in research and development activities in the subject and having sufficient R&D infrastructure for conducting research, which must be Government of India approved R&D centre and shall be recognized for this purpose by the BOM of the University.

The University have already signed MOU with CIAE & National Institute of Soil Science (Both are Institute of ICAR, Govt. of India)

The Govt. of India, Institute Department of Science & Technology and MNRE have excellent Research facilities laboratories. Some of the Engineers & Scientist approached to RKDF University for registering as Ph.D. scholar. D. S. T. & MNRE provides fund for research works to many Universities & Institutes. D. S. T. & MNRE shall give no objection to their employee for doing Ph.D. in RKDF University & also give permission to work in their Labs

It is proposed to recognize the DST & MNRE as research Centre of RKDF University.

#### **Agenda No.8: Approval of Ph.D. Guide**

For approval of Ph.D. Guides and Co Guide following proposal are placed to Academic Council.

S.No.	Name of Faculty members	Subject	Year Ph.D. Award	No. of Research Published	Experience year
1	Dr. Vivek Raich	Mathematics	2000	28	32
2	Dr. Naveen Chandra	Chemistry	1974	167	40
3	Dr. R.P. Singh	Electronics	1981	125	40
4	Dr. Anil Goel	Maths	1997	80	25
5	Dr. Badrilal S Patidar	Geography	1988	10	27
6	Dr. Manoj C Shastri	Education	2003	31	16

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7	Dr. Surya Prakash	Commerce	2009	25	5
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**Submitted for approval**

**Agenda No. 9:- Approval of New Regulation of Pharmacy Council of India for M. Pharma Course from the Academic Year 2015-16.**

The New Regulation of PCI for Master of Pharmacy was published in the gazette of India- Extraordinary on -10-12-2014 some of the major points in regulation is as under :-

**1. Duration of the course**

- a. The duration of the M.Pharm course shall be of two academic years full time with each academic year spread over a period of not less than two hundred working days.
- b. The study of M.Pharm course shall be of annual system which includes M.Pharm (Part-I) extending for 12 months from the commencement of the academic term and M.Pharm (Part-II) of another 12 months duration.
- c. At the end of M.Pharm (Part-I) there shall be a university examination of M.Pharm (Part-I). At the end of M.Pharm (Part-II) the candidate shall submit a dissertation on the topic approved by the university.

**2. Minimum qualification for admission to M.Pharm (Part-I) programme**

A pass in the following examinations –

- a) B.Pharm degree examination of an Indian University established by law in India from an institution approved by Pharmacy Council of India and has scored not less than 55% of the maximum marks (aggregate of four years of B.Pharm).

Provided that –

- a) There shall be reservation of seats for the students belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Classes in accordance with the instructions issued by the Central Government/State Government/Union Territory Administration, as the case may be, from time to time.
- b) For SC/ST candidates the prescribed percentage of marks will be 50% of the maximum marks (aggregate of four years of B.Pharm).
- c) Every student, selected for admission to postgraduate pharmacy course in any of the pharmacy institution in the country should have obtained

THE UNIVERSITY OF CHICAGO

THE UNIVERSITY OF CHICAGO  
DEPARTMENT OF CHEMISTRY  
5800 S. UNIVERSITY AVENUE  
CHICAGO, ILLINOIS 60637  
TEL: 773-936-3700  
WWW.CHEM.UCHICAGO.EDU



THE UNIVERSITY OF CHICAGO  
DEPARTMENT OF CHEMISTRY  
5800 S. UNIVERSITY AVENUE  
CHICAGO, ILLINOIS 60637  
TEL: 773-936-3700  
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Registration with the State Pharmacy Council or should obtain the same within one month from the date of his admission, failing which the admission of the candidate shall be cancelled.

**3. Approval of Post Graduate Pharmacy courses and examination.**

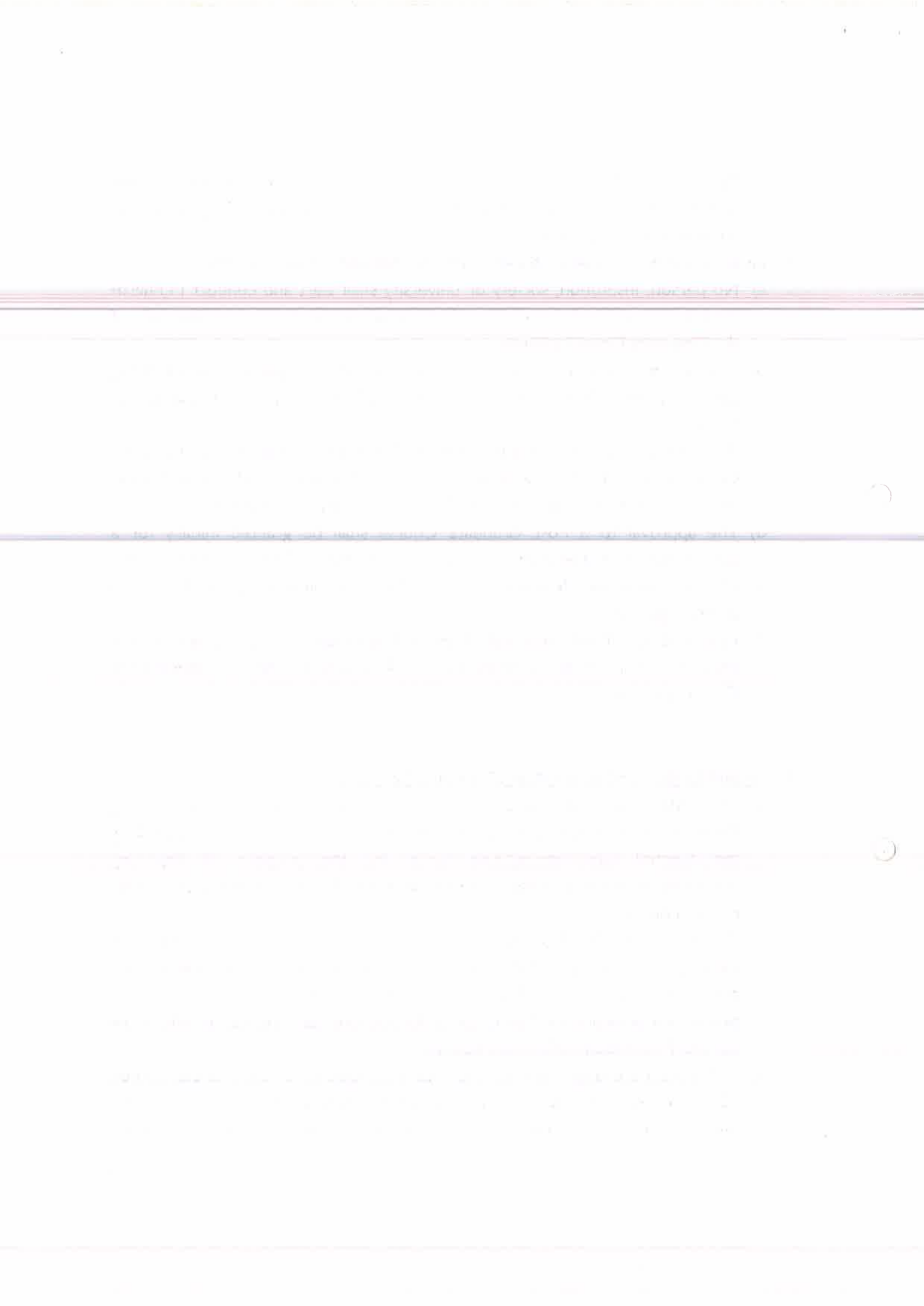
- a) No person, institution, society or university shall start and conduct M.Pharm programme or increase number of admissions without the prior approval of the Pharmacy Council of India.
- b) Any person, institution, society or university for the purpose of obtaining approval under sub-section (1) of section 12 of the Pharmacy Act shall submit a scheme.
- c) The scheme referred to in sub-regulation (b) above, shall be in such form and contain such particulars and be preferred in such manner and be accompanied with such fee as may be prescribed by the Pharmacy Council of India.
- d) The approval to a Post Graduate Course shall be granted initially for a specified period not exceeding 5 year, after which it shall have to be renewed.
- e) The procedure for 'Renewal' of approval shall be same as applicable for the grant of approval.
- f) Failure to seek timely renewal of approval as required in sub-regulation-4(d) shall invariably result in stoppage of admissions to the concerned Post Graduate course.

**4. Eligibility for conducting Post Graduate Courses**

- a) The institutions approved by the Pharmacy Council of India for running Bachelor of Pharmacy course under section 12 or institutions established by the Central Government/State Govt. for the purpose of imparting postgraduate pharmacy education shall be eligible for starting any postgraduate degree course.

Provided that the Pharmacy Council of India shall exempt any such existing/proposed specialist institution or autonomous body owned and managed by the Central Government/State Government from fulfilling the prescribed provision of having an undergraduate teaching facility and allow starting Postgraduate pharmacy course.

- b) The institutions approved by the Pharmacy Council of India under section 12 of the Pharmacy Act for running Undergraduate course, prior to the implementation of these regulations and conducting Post Graduate





programmes in Pharmacy (M.Pharm.) or institutions established by the Central Government/State Govt. for the purpose of imparting postgraduate Pharmacy education shall within one year from the date of notification of these regulations apply to the Pharmacy Council of India as mentioned in sub-regulation '4.1(b)' above.

- c) The maximum number of students for a postgraduate pharmacy course, who can be registered in any recognised department / institution for training for the award of postgraduate degree by the affiliating university, shall be determined by the facilities available in the department/ institution in terms of infrastructure, teaching staff and teaching material.

Provided that the Pharmacy Council of India shall not approve any institution under these regulations unless it provides adequate arrangements for teaching in regard to building, accommodation, laboratories, equipments, teaching staff, non-teaching staff, etc., as specified in to these regulations.

#### **5. GENERAL CONDITIONS TO BE OBSERVED BY POSTGRADUATE TEACHING INSTITUTIONS:**

- a) Postgraduate curriculum shall be competency based.
- b) Learning in postgraduate programme shall be essentially autonomous and self directed.
- c) A combination of both formative and summative assessment is vital for the successful completion of the PG programme.
- d) A modular approach to the course curriculum is essential for achieving a systematic exposure to the various sub-specialities concerned with a discipline.
- e) The training of PG students shall involve learning experience 'derived from' or 'targeted to' the needs of the profession and community. It shall, therefore, be necessary to expose the students to profession and community based activities.

#### **6. GENERAL OBJECTIVES OF POST-GRADUATE TRAINING EXPECTED FROM STUDENTS AT THE END OF POST-GRADUATE TRAINING**

At the end of the postgraduate training in the discipline concerned the student shall be able to;

- a) recognize the importance to the concerned speciality in the context of the professional needs of the community and the national priorities in the health and pharmacy sector;
- b) practice the profession ethically;

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- c) demonstrate sufficient understanding of the basic sciences relevant to the concerned speciality;
- d) identify social, economic, environmental, biological and emotional determinants of health / pharmacy sector in a given case, and take them into account while planning professional strategies;
- e) play the assigned role in the implementation of National Health Policy, National Drug Policy etc. effectively and responsibly;
- f) develop skills as a self-directed learner, recognize continuing education needs, select and use appropriate learning resources;
- g) demonstrate competence in basic concepts of research methodology and be able to critically analyze relevant published research literature;
- h) develop skills in using educational methods and techniques as applicable to the teaching of pharmacy students and other health professional workers; and
- i) function as an effective leader of a health team engaged in health care, research or training.

## 7. Examination

The examination for M.Pharm shall be held in accordance with the provisions contained in these regulations. The examinations shall be organised on the basis of grading or marking system to evaluate and certify candidate's level of knowledge, skill and competence at the end of the training.

### a) For M.Pharm (Part-I)

- i. There shall be an examination for M.Pharm (Part-I) at the end of calendar year. The first examination shall be the annual examination and the second examination shall be supplementary examination.
- ii. The examinations shall be of written and practical (including oral)

### b) For M.Pharm (Part-II)

For M.Pharm (Part-II) the examination shall be an evaluation of dissertation and viva voce at the end of 12 months (one year) after the commencement of M.Pharm (Part-II) course.

## 8. Scheme of Examinations: –

### a) Mode of Examination

- i. Theory examination shall be of three hours and practical examination shall be of six hours duration.
- ii. A student who fails in theory or practical examination of a subject shall re-appear both in theory and practical of the same subject.
- iii. Practical examination shall also consist of a viva –voce (Oral) examination.

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- iv. The maximum number of candidates to be examined in clinical / practical and Oral on any day shall not exceed fifteen for M.Pharm examinations.
- v. M.Pharm examinations, in any subject shall consist of Thesis, Theory Papers, and Practical and Oral examinations.

**b) Sessional Examinations**

- I. There shall be atleast two periodic sessional examinations in each subject of specialization conducted at regular intervals at the end of the first term and second term respectively both in theory and in practical which include seminars.
- II. The highest aggregate of any two performances shall form the basis of calculating sessional marks.
- III. The sessional marks shall be awarded out of a maximum of 50 in theory and practical as follows:

**Theory**

Written Test	:	30 marks (average of two)
Seminar	:	20 marks
Total	:	50 marks

**Practical**

Practical Test	:	30 marks (average of two)
Lab. Work (Record)	:	20 marks
Total	:	50 marks

- iv. A regular record of both theory and practical class work and examinations conducted in an institution imparting training for M.Pharm Programme shall be maintained.

**c) Improvement of sessional marks –**

Students who wish to improve sessional marks can do so, by appearing in two additional sessional examinations during the next academic year. The average score of the two examinations shall be the basis for improved sessional marks in theory. The sessional marks of practical shall be improved by appearing in additional practical examinations. Marks awarded to a student for day to day assessment in the practical class cannot be improved unless he attends a regular course of study again.

**d) University Examination M.Pharm (Part- I)**

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the integrity of the financial system and for the ability to detect and prevent fraud.

2. The second part of the document outlines the specific requirements for record-keeping, including the need to maintain original documents and to keep copies of all supporting documents. It also discusses the importance of ensuring that records are accessible and can be retrieved in a timely manner.

3. The third part of the document discusses the importance of ensuring that records are accurate and complete. It emphasizes that records should be kept up-to-date and that any changes should be recorded and explained. It also discusses the importance of ensuring that records are stored in a secure and protected environment.

4. The fourth part of the document discusses the importance of ensuring that records are available for inspection and review. It emphasizes that records should be made available to the appropriate authorities and that any requests for information should be responded to in a timely and accurate manner.

5. The fifth part of the document discusses the importance of ensuring that records are destroyed in a secure and controlled manner. It emphasizes that records should not be destroyed until they are no longer needed and that any destruction should be documented and explained.

6. The sixth part of the document discusses the importance of ensuring that records are protected from unauthorized access and use. It emphasizes that records should be stored in a secure and protected environment and that access should be restricted to authorized personnel only.

- i. There shall be two university examinations annually (Annual & Supplementary).
- ii. Each theory paper shall be of 3 hours duration carrying 100 marks each.
- iii. Each practical paper shall be of 6 hours duration carrying 100 marks each.

#### **Theory**

- I. There shall be four theory papers.
- II. The theory examinations shall be held sufficiently earlier than the Practical examination so that the answer books can be assessed and evaluated before the start of Practical and Oral examination.

#### **Practical and Oral Examination**

- I. Practical examination shall be conducted to test the knowledge and competence of the candidates for making valid and relevant observations based on the experimental/Laboratory studies and his ability to perform such studies as are relevant to his subject.
- II. The Oral examination shall be thorough and shall aim at assessing the candidate's knowledge and competence about the subject, investigative procedures, technique and other aspects of the specialty, which form a part of the examination.

### **9. Thesis**

- a) Every candidate shall carry out work on an assigned research project under the guidance of a recognized Postgraduate Teacher, the result of which shall be written up and submitted in the form of a Thesis.
- b) Work for writing the Thesis is aimed at contributing to the development of a spirit of enquiry, besides exposing the candidate to the techniques of research, critical analysis, acquaintance with the latest advances in medical science and the manner of identifying and consulting available literature. Thesis shall be submitted at least two months before the theoretical and practical examination.
- c) The Thesis shall be examined by a minimum of two examiners; one internal and one external examiner.

### **10. Minimum marks for passing examination**

- a. A student shall not be declared to have passed M.Pharm examination unless he secures at least 50% marks in each of the subject separately in the theory examinations, including sessional marks and at least 50% marks in each of the practical examinations including sessional marks.
- b. The students securing 60% marks or above in aggregate in all subjects in a single attempt at the M.Pharm examination shall be declared to have passed in first class.





- c. Students securing 75% marks or above in any subject or subjects shall be declared to have passed with distinction in the subject or those subjects provided he passes in all the subjects in a single attempt.

**11. Eligibility for promotion to M.Pharm (Part-II)**

- a. All students who have appeared for all the subjects and passed the first year annual examination are eligible for promotion to the second year.
- b. The student failing in subjects of M.Pharm (Part-I) examination shall be permitted to register for M.Pharm (Part-II) programme. However, such students shall not be permitted to submit the dissertation unless he completes the M.Pharm (Part-I) examination and passes both in theory and practical at a time together.

**12. Approval of examinations.** – Examinations mentioned in regulations 10 shall be held by the examining authority which shall be approved by the Pharmacy Council of India under sub-section (2) of Section 12 of the Pharmacy Act, 1948.

**13. Certificate of passing examination.** – Every student who has passed the examinations for the M.Pharm (Master of Pharmacy) programme shall be granted a degree certificate by the Examining Authority.

**14. Examiners**

- a. All the Postgraduate Examiners shall be recognised Postgraduate Teachers holding postgraduate qualifications in the subject concern
- b. For all Postgraduate Examinations, the minimum number of examiners shall be two, out of which at least one shall be External Examiner, who shall be invited from other recognised Examining Authority from outside the Jurisdiction of the Examining Authority. **Submitted for approval**

**Agenda No. 10:- Addition of New Courses in the University**

S. No.	Name of Course	Duration
1.	M.Tech (Biotechnology)	(2 Years)
2.	M.Tech (Energy Technology)	(2 Years)

**Submitted for Approval**

**Agenda No. 11:- Addition of Minutes of Board of studies**

S.	Board	of	Course	Major agenda	Date of BOS
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The first part of the document discusses the importance of maintaining accurate records for all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice to ensure transparency and accountability. This practice is essential for both internal audits and external reporting requirements.

**2.0 Financial Reporting and Compliance**

The second section details the reporting cycle and the specific data points required for each report. It outlines the timeline for data collection, processing, and final review. Key metrics such as revenue, expenses, and profit margins are highlighted as critical for assessing the organization's financial health.

Furthermore, the document addresses the compliance requirements for various regulatory bodies. It provides a checklist of necessary disclosures and the documentation needed to support each claim. Regular updates to these requirements are necessary to stay current with changing regulations.

The third part of the document focuses on the internal control systems designed to prevent errors and fraud. It describes the segregation of duties, the approval process for transactions, and the periodic reconciliation of accounts. These controls are vital for ensuring the integrity of the financial data.

Additionally, the document discusses the role of technology in financial reporting. It highlights the benefits of using accounting software for automating data entry, reducing manual errors, and providing real-time access to financial information.

Finally, the document concludes with a summary of the key takeaways and a call to action for all staff members. It stresses the importance of a collaborative effort in maintaining accurate and compliant financial records. The management team is committed to providing the necessary resources and support to achieve these goals.

**3.0 Conclusion and Next Steps**

In conclusion, the document serves as a comprehensive guide for the financial reporting process. It provides clear instructions and expectations for all involved parties. The next steps include implementing the outlined procedures, conducting a training session for staff, and scheduling a follow-up meeting to address any questions or concerns.

The management team is confident that these measures will significantly improve the accuracy and reliability of the organization's financial reporting. We look forward to the positive results of these initiatives.

**4.0 Appendix**

This section contains supplementary information, including a list of approved vendors, a glossary of financial terms, and a contact list for the accounting department. These resources are intended to facilitate the reporting process and provide quick access to necessary information.

The document is effective as of the date of issuance. Any updates or changes to the procedures will be communicated through a formal amendment. Thank you for your attention and cooperation in this matter.

No.	Studies			
1	Paramedical Sciences	DIPLOMA: X – RAY/ RADIOGRAPHER TECHNICIAN (DXR)	Outcome based syllabus and examination scheme	16.02.2015
2	Paramedical Sciences	Operation Theater Technician (O.T.)	Outcome based syllabus and examination scheme	16.02.2015
3	Paramedical Sciences	Diploma Pharmacy (AYURVED) (DAP)	Outcome based syllabus and examination scheme	16.02.2015
4	Paramedical Sciences	Diploma Medical Lab Technician (DMLT)	Outcome based syllabus and examination scheme	16.02.2015
5	Paramedical Sciences	Bachelor Medical Lab Technician (BMLT)	Outcome based syllabus and examination scheme	16.02.2015
6	Paramedical Sciences	BACHELOR OF PHYSIOTHERAPY (BPT)	Outcome based syllabus and examination scheme	16.02.2015
7	Education	Bachelor of Education (B.Ed.) [two year duration]	Outcome based syllabus and examination scheme	17.02.2015

### **Submitted for approval**

#### **Agenda no. 12 Academic Excellence**

A. University Students Mr. Sandeep Datta, Ms. Neelam Sharma, Mr. Aditya Sharma and Mr. Agenda Sourabh Kumar, has participated KSHITIJ-2015 organized by IT Academic Khargpur they were finalist of the event by Academic Council of IIT Kanpur.

B. Dr. CBS Dangi, Mohan Tiwari, S. Susmit Kosta & Manpreet Kaur published research paper entitled "Bhopal could be Hefty Exaggerated to Skin Toxicity: Toxicokinetics of Skin 2. Exposure to Methyl Isocyanate (Mic)" published in International Journal of Bio - Technology and Research USA "was awarded" Best Paper Certificate.

#### **Agenda No. 13:- Examination promotion rules draft**

Annexure - I



## **DRAFT (Examination Rules)**

### **Promotion Rules 2014-15**

- Promotion rules are for student admitted for the year 2014-15
- Promotion rules – Promotion of student to next semester/year
- Subject means-Each theory paper or practical examination shall be considered as a subject.
- Year back means- Candidate not fulfill the eligibility to promote next semester.

### **Undergraduate**

#### **Technical/Non Technical**

Student have valid Enrollment number of university, he/she allowed appearing in semester Examination of First year.

If Candidate not appeared in 1<sup>st</sup> Year, he/ she is not permitted to appear in 2<sup>nd</sup> year. Candidates failing in 1<sup>st</sup> semester Examination or not appeared in 1<sup>st</sup> semester Examination, shall be provisionally promoted to the 2<sup>nd</sup> semester. Candidate will be allowed to appear and appear in the 1<sup>st</sup> semester Examination as EX status in next successive examination of a semester, along with the regular semester examination.

Candidate will be permitted to appear in 3<sup>rd</sup> Year (or 5<sup>th</sup> semester) only when he/she clears all the subjects of 1<sup>st</sup> Year. However failing in 1<sup>st</sup> Year; such candidates will be offered year back. Such candidates may be allowed to appear as a backlog (EX) student in the successive semester examination, but he/she is not allowed keeping the term as a regular student.

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Candidate will permit to appear in 4<sup>th</sup> year (or 7<sup>th</sup> semester) only when he/she clears all the subjects upto 2<sup>nd</sup> Year. However failing in 2<sup>nd</sup> Year; such candidates will be offered year back. Candidates he/she may be allowed to appear as a backlog (EX) student in the successive semester examination, but he/she not allowed for keeping the term as a regular student.

**Maximum duration to complete the Technical degree is 8 Years & Non-Technical degree is 6 Years**

### **BE (Lateral) Technical**

Student having valid Enrollment number of university will be allowed for appearing in semester Examination of First year. If a Candidate has not appeared in 2<sup>nd</sup> Year, he/she not permitted to appear in 3<sup>rd</sup> year.

If a candidate fails in 3<sup>rd</sup> semester Examination or not appeared in 3<sup>rd</sup> semester Examination, such candidates will be provisionally promoted to the next semester. Candidate will be allowed to appear in all the subjects in next successive examination of a semester, along with the regular semester examination.

Candidate will be permitted to appear in 7<sup>th</sup> semester only when he/she clears all the subjects of 2<sup>nd</sup> Year. However, candidates who have not cleared all the subjects of 2<sup>nd</sup> Year, such candidate will be offered year back. Candidates may be allowed to appear as a backlog (EX) student in the successive semester examination, but he/she not allowed keeping the term as a regular student.

**Maximum duration to complete the Technical degree in case of Lateral entry is 6 Years**

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## **Post Graduate Technical/ Non Technical**

Students who have valid Enrollment number of university, he/she will be allowed for appearing in semester Examination of First year. If a Candidate not appeared in 1<sup>st</sup> Year, he/ she not permitted to appear in 2<sup>nd</sup> year examination.

Candidates failing in 1<sup>st</sup> semester Examination or not appeared in 1<sup>st</sup> semester Examination, such candidate shall be provisionally promoted to the 2<sup>nd</sup> semester. Candidate will be allowed to appear and appear the 1<sup>st</sup> semester Examination as EX status in next successive examination of a semester, along with the regular semester examination. However failure in more than total six subjects of 1<sup>st</sup> Year examinations shall debar him/her from promotion to appear as a regular student of subsequent semester examination and he/she will be offered year back. Such candidates may be allowed to appear as a backlog student in the successive semester examination, But he/she not allowed to keep the term as a regular student.

Technical candidate will be permitted to appear in 4<sup>th</sup> semester only when he/she clear all subject upto 3<sup>rd</sup> Semester.

**Maximum duration to Technical/Non Technical degree is 4 Years**

## **Diploma Engineering**

Student have valid Enrollment number of university, he/she allowed appearing in semester Examination of First year.

If Candidate not appeared in 1<sup>st</sup> Year, he/she are not permitted to appear in 2<sup>nd</sup> year. Candidates fail in 1<sup>st</sup> semester Examination or not

The first part of the document discusses the importance of maintaining accurate records of all transactions. This includes not only sales and purchases but also any other financial activities that may occur. It is essential to ensure that all entries are properly documented and supported by appropriate evidence.

In addition, it is important to regularly review and reconcile the accounts to ensure that they are up-to-date and accurate. This process helps to identify any discrepancies or errors early on, allowing them to be corrected before they become more significant.

Furthermore, it is crucial to maintain a clear and organized system for storing and retrieving financial records. This can be achieved by using a consistent naming convention and a logical filing structure. Regular backups of the data are also essential to protect against loss or corruption.

Finally, it is important to ensure that all financial records are kept secure and confidential. This can be done by using strong passwords, limiting access to authorized personnel, and storing records in a secure location.

By following these guidelines, you can ensure that your financial records are accurate, up-to-date, and secure, which is essential for the success of your business.

The second part of the document discusses the importance of maintaining accurate records of all transactions. This includes not only sales and purchases but also any other financial activities that may occur. It is essential to ensure that all entries are properly documented and supported by appropriate evidence.

In addition, it is important to regularly review and reconcile the accounts to ensure that they are up-to-date and accurate. This process helps to identify any discrepancies or errors early on, allowing them to be corrected before they become more significant.

appeared in 1<sup>st</sup> semester Examination, candidate shall be promoted to the 2<sup>nd</sup> semester. Candidate will be allowed to appear and pass the 1<sup>st</sup> semester Examination as EX status in next successive examination of a semester, along with the regular semester examination.

Candidate will be permitted to appear in 3<sup>rd</sup> Year (or 5<sup>th</sup> semester) only when he/she clears all the subjects of 1<sup>st</sup> Year. Those candidates who have not clear all the subjects of 1<sup>st</sup> Year; such candidates will be offer year back Candidates he/she may be allowed to appear as a backlog (EX) student in the successive semester examination, but he/she not allowed keeping the term as a regular student.

**Maximum duration to Diploma Engineering is 6 Years.**

### **Diploma pharmacy**

Student have valid Enrollment number of university, he/she allowed appearing in semester Examination of First year.

All candidates who have appeared for the examination of Part-I Class in all the subject shall promoted to next year examination i.e. Part-II Class. However if any candidates fails in any of subject of Part-I D. Pharm examination, such candidates given a chance to appear in the supplementary examination of Part-I D Pharm and after supplementary examination if any candidate fails not more than two subject than such candidate will be promoted to Part-II Class examination otherwise such candidate shall be debar from the promotion to Part-II Class examination and such candidate have to reappear in Part-I Class examination again as regular student. Such candidates who have failing

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Section 1: Introduction

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Section 2: Methodology

Faint text in the second main section, detailing the methodology used.

Section 3: Results

Faint text in the third main section, presenting the results of the study.



Faint text at the bottom of the page, possibly a conclusion or final remarks.

in passing the Part-I/II exam in four attempts shall not be allowed to continue the course.

Maximum duration of course: The candidate shall be required to complete his course maximum within 4 academic years.

**Agenda No. 14: MOU with Sierra Bio Life Pvt. Ltd.**

The University has signed a MOU with Sierra Bio Life Pvt. Ltd. aimed at working on the modalities including funding, support and development through collaborative sponsored projects.

**Agenda No. 15:- any other point with the permission of Chairman**

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author details the various methods used to collect and analyze the data. This includes both primary and secondary data collection techniques. The analysis focuses on identifying trends and patterns over time, which is crucial for making informed business decisions.



The third section provides a comprehensive overview of the results obtained from the study. It includes several tables and charts that illustrate the key findings. The data shows a clear upward trend in certain areas, while other areas remain relatively stable. These insights are valuable for strategic planning and resource allocation.



Finally, the document concludes with a series of recommendations based on the study's findings. It suggests several areas for improvement and offers practical advice for implementing these changes. The author also notes that further research is needed to explore certain aspects of the data in more detail.

In summary, this document provides a thorough analysis of the current state of affairs and offers actionable insights for the future. By following the recommendations, it is hoped that the organization can achieve its goals and maintain a competitive edge in the market.

Annexure - I

**DRAFT (Examination Rules)**

**Promotion Rules 2014-15**

- Promotion rules are for student admitted for the year 2014-15
- Promotion rules – Promotion of student to next semester/year
- Subject means-Each theory paper or practical examination shall be considered as a subject.
- Year back means- Candidate not fulfill the eligibility to promote next semester.

**Undergraduate**

**Technical/Non Technical**

Student have valid Enrollment number of university, he/she allowed appearing in semester Examination of First year.

If Candidate not appeared in 1<sup>st</sup> Year, he/ she is not permitted to appear in 2<sup>nd</sup> year. Candidates failing in 1<sup>st</sup> semester Examination or not appeared in 1<sup>st</sup> semester Examination, shall be provisionally promoted to the 2<sup>nd</sup> semester. Candidate will be allowed to appear and appear in the 1<sup>st</sup> semester Examination as EX status in next successive examination of a semester, along with the regular semester examination.

Candidate will be permitted to appear in 3<sup>rd</sup> Year (or 5<sup>th</sup> semester) only when he/she clears all the subjects of 1<sup>st</sup> Year. However failing in 1<sup>st</sup> Year; such candidates will be offered year back. Such candidates may be allowed to appear as a backlog (EX) student in the successive semester examination, but he/she is not allowed keeping the term as a regular student.

Candidate will permit to appear in 4<sup>th</sup> year (or 7<sup>th</sup> semester) only when he/she clears all the subjects upto 2<sup>nd</sup> Year. However failing in 2<sup>nd</sup> Year; such candidates will be offered year back. Candidates he/she may be allowed to appear as a backlog (EX) student in the successive semester examination, but he/she not allowed for keeping the term as a regular student.

**Maximum duration to complete the Technical degree is 8 Years & Non-Technical degree is 6 Years**

### **BE (Lateral)**

#### **Technical**

Student having valid Enrollment number of university will be allowed for appearing in semester Examination of First year. If a Candidate has not appeared in 2<sup>nd</sup> Year, he/she not permitted to appear in 3<sup>rd</sup> year.

If a candidate fails in 3<sup>rd</sup> semester Examination or not appeared in 3<sup>rd</sup> semester Examination, such candidates will be provisionally promoted to the next semester. Candidate will be allowed to appear in all the subjects in next successive examination of a semester, along with the regular semester examination.

Candidate will be permitted to appear in 7<sup>th</sup> semester only when he/she clears all the subjects of 2<sup>nd</sup> Year. However, candidates who have not cleared all the subjects of 2<sup>nd</sup> Year, such candidate will be offered year back. Candidates may be allowed to appear as a backlog (EX) student in the successive semester examination, but he/she not allowed keeping the term as a regular student.

**Maximum duration to complete the Technical degree in case of Lateral entry is 6 Years**



**Post Graduate**  
**Technical/ Non Technical**

Students who have valid Enrollment number of university, he/she will be allowed for appearing in semester Examination of First year. If a Candidate not appeared in 1<sup>st</sup> Year, he/ she not permitted to appear in 2<sup>nd</sup> year examination.

Candidates failing in 1<sup>st</sup> semester Examination or not appeared in 1<sup>st</sup> semester Examination, such candidate shall be provisionally promoted to the 2<sup>nd</sup> semester. Candidate will be allowed to appear and appear the 1<sup>st</sup> semester Examination as EX status in next successive examination of a semester, along with the regular semester examination. However failure in more than total six subjects of 1<sup>st</sup> Year examinations shall debar him/her from promotion to appear as a regular student of subsequent semester examination and he/she will be offered year back. Such candidates may be allowed to appear as a backlog student in the successive semester examination, But he/she not allowed to keep the term as a regular student.

Technical candidate will be permitted to appear in 4<sup>th</sup> semester only when he/she clear all subject upto 3<sup>rd</sup> Semester.

**Maximum duration to Technical/Non Technical degree is 4 Years**

## **Diploma Engineering**

Student have valid Enrollment number of university, he/she allowed appearing in semester Examination of First year.

If Candidate not appeared in 1<sup>st</sup> Year, he/she are not permitted to appear in 2<sup>nd</sup> year. Candidates fail in 1<sup>st</sup> semester Examination or not appeared in 1<sup>st</sup> semester Examination, candidate shall be promoted to the 2<sup>nd</sup> semester. Candidate will be allowed to appear and pass the 1<sup>st</sup> semester Examination as EX status in next successive examination of a semester, along with the regular semester examination.

Candidate will be permitted to appear in 3<sup>rd</sup> Year (or 5<sup>th</sup> semester) only when he/she clears all the subjects of 1<sup>st</sup> Year. Those candidates who have not clear all the subjects of 1<sup>st</sup> Year; such candidates will be offer year back Candidates he/she may be allowed to appear as a backlog (EX) student in the successive semester examination, but he/she not allowed keeping the term as a regular student.

**Maximum duration to Diploma Engineering is 6 Years.**

## **Diploma pharmacy**

Student have valid Enrollment number of university, he/she allowed appearing in semester Examination of First year.

All candidates who have appeared for the examination of Part-I Class in all the subject shall promoted to next year examination i.e. Part-II Class. However if any candidates fails in any of subject of Part-I D. Pharm examination, such candidates given a chance to appear in the supplementary examination of Part-I D Pharm and after supplementary examination if any candidate fails not more than two subject than such candidate will be promoted to Part-II Class examination otherwise such candidate shall be debar from the promotion to Part-II Class examination and such candidate have to reappear in Part-I Class examination again as regular student. Such candidates who have failing in passing the Part-I/II exam in four attempts shall not be allowed to continue the course.

Maximum duration of course: The candidate shall be required to complete his course maximum with in 4 academic years.



Annexure-2

राष्ट्रीय अध्यापक शिक्षा परिषद्  
(भारत सरकार का एक विधिक संस्थान)



गुरुगुरुतमो धाम  
NCTE

National Council for Teacher Education  
(A Statutory Body of the Government of India)

**Professor SANTOSH PANDA**

Ph.D (Edn.) Fulbright Scholar

CHAIRPERSON

File No. 51-4/2014/NCTE/N&S

December 16, 2014

To : All Vice Chancellors of Universities

Subject: National Council for Teacher Education (Recognition Norms and Procedure) Regulations, 2014 - Regarding Implementation.

Dear Sir/Madam,

The National Council for Teacher Education (NCTE), a statutory body set up by an Act of Parliament in 1993, has the mandate to ensure planned and coordinated development of Teacher Education in the country, for which it lays down Norms and Standards for the recognition of various teacher education programmes (including TE programmes of universities). The Recognition Norms are revised periodically to meet the changing needs of the teacher education system in response to the new demands of the society in general and of the education system in particular.

At the instance of the Hon'ble Supreme Court of India, the Government of India appointed a Commission on Teacher Education under the Chairmanship of Justice J.S. Verma in 2011 to rejuvenate the system of teacher education in the country. The Commission made several recommendations relating to duration and curriculum of various teacher education programmes, and also about the qualifications and preparation of Teacher Educators responsible for conducting teacher education programmes in recognised teacher education institutions. In order to implement the recommendations of the Commission, the NCTE was required to revise the Regulations and the Norms & Standards of the existing programmes and formulate Norms & Standards in respect of new programmes if any.

On the basis of sustained deliberations among educationists and nation-wide consultations with stakeholders, the NCTE has published Regulations and Norms & Standards in respect of 15 teacher education programmes vide Gazette notification No. 346 dated 01.12.2014, a copy of which is enclosed for your perusal. **The New Regulations and Norms & Standards have come into force from the date of their publication in the Gazette of India.**

Out of 15 Programmes included in the above mentioned Notification, the following programmes, being part of the higher education system, come under the jurisdiction of the universities:

1. Bachelor of Elementary Education (B.El.Ed.)
2. Bachelor of Education (B.Ed.) ✓
3. Bachelor of Education (B.Ed.) through ODL Mode
4. Bachelor of Physical Education (B.P.Ed.)
5. Master of Education (M.Ed.) ✓ 2
6. Master of Physical Education (M.P.Ed.)
7. BA B.Ed./BSc.B.Ed. integrated Programme of 4- Years' duration
8. Integrated B.Ed.-M.Ed. programme of 3 Years' duration ✓ 3
9. B.Ed. (Part-time) Programme of 3 Years' duration ✓ 4

contd.....2/-

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हंस भवन (विंग-II), 1, बहादुर शाह ज़फर मार्ग, नई दिल्ली-110 002  
कार्यालय : 011-23370114, फ़ैक्स: 91-11-23370116 ई-मेल cp@ncte-india.org वेबसाइट-http://www.ncte-india.org

Hans Bhawan (Wing-II), 1, Bahadur Shah Zafar Marg, New Delhi-110 002

Office : 011-23370114 Fax : 91-11-23370116 E-mail : cp@ncte-india.org Website : http://www.ncte-india.org

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(Note: Besides the above, open universities and open schools may be offering D.El.Ed. through ODL mode).

The last three programmes listed at Sr. No. 7, 8, and 9 are new Programmes, and the applications in respect of these programmes shall be received by NCTE in the year 2015 for the academic session 2016-2017. However, the duration of the three existing programmes listed at Sr. Nos. 2 (B.Ed.), 4 (B.P.Ed.) and 5 (M.Ed.) has been enhanced from one year to two years.


As the new regulations have come into force with immediate effect, the admissions of students in these programmes in the session starting July/August, 2015 shall be made for a duration of two years. This shall necessitate revision of syllabi, scheme of examination, eligibility conditions, etc with the approval of the competent Bodies of the university (and may be promulgation of modified ordinances). I take this opportunity to request you to kindly set up an appropriate mechanism in your University for the development of courses, scheme of examination, etc for the programmes of two years' duration. You are further requested to ensure that the entire exercise, including publication of modified ordinances, is completed well before the commencement of the new academic session of 2015-16.

After the completion of the exercise relating to the above mentioned three programmes, you may set up a similar mechanism for the development of syllabi etc for the three new programmes listed at Sr. No. 7, 8, 9, which shall be implemented w.e.f. the session 2016-2017 (and we are in the process of getting UGC's approval for the nomenclature and inclusion in the list of UGC). **It must be noted that prior recognition by NCTE is required to offer these programmes.**

The NCTE had brought out National Curriculum Framework for Teacher Education (NCFTE) in the year 2010. The Framework provides broad guidelines for the development of curricula for various teacher education programmes. I am sending herewith a copy of the same for your reference. Further, we shall make curriculum framework for all the above 9 TE programmes available to universities soon to facilitate them to develop their syllabus, teaching-learning guidelines, assessment, etc.

With best regards,

Yours sincerely,

  
(Santosh Panda) 6/12/14

Copy to Dean, Faculty of Education of respective University.

- Enclosures: 1. A Copy of NCTE Regulations-2014  
2. A Copy of National Curriculum Framework of Teacher Education (NCFTE)

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**Agenda No. 11 Research Projects submitted by RKDF University, Bhopal**

The RKDF University has submitted many research projects in the financial year 2014-15 are enclosed. The submitted research projects are under consideration to different financing Institutes of India/ State for sanction. The summary of Research Project submitted & under process of Consideration is as under:-

- Amount of Project submitted by the University Rs. 643.22 Lac
- Sanctioned amount of project till 14-02-2015 Rs. 69 Lac

Submitted for Information & guidance of Academic Council members

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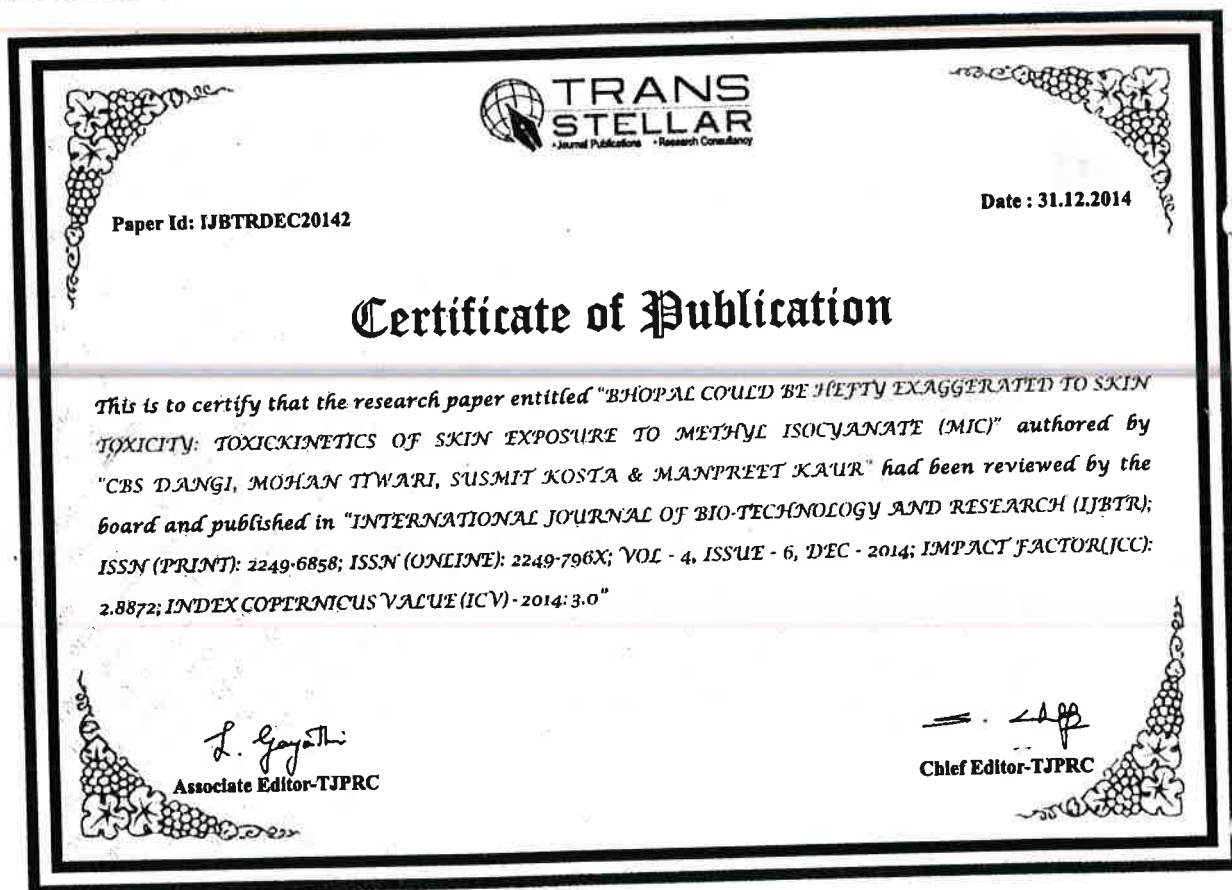
## Agenda No. 12 Academic Excellence

1. Student of RKDF University, Mr. Sandeep Datta, Ms. Neelam Sharma, Mr. Aditya Sharma and Mr. Sourabh Kumar, Participated in KSHITIJ 2015 organized by IIT Karagpur, in which 15 teams of Asia Participated. The Students of RKDF University were & got Certificate of Appreciation.

The Theme was "Dynamic Tower (Rotating Tower)"



2. The Paper Published by CBS Dangi, Mohan Tiwari, Susmit Kosta & Manpreet Kaur title "Bhopal could be Hefty Exaggerated to Skin Toxicity: Toxickinetics of Skin Exposure to Methyl Isocyanate (Mic)" published in "International Journal of Bio-Technology and Research USA" was awarded "Best Paper Certificate"



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**TRANS  
STELLAR**  
• Journal Publications • Research Consultancy

**International Journal of Bio-Technology and Research**

in recognition of the research paper quality, originality and significance in modeling and technical flow and upon recommendation of the TJPRC Journals Best Paper Award Committee proudly present this

**BEST PAPER CERTIFICATE**

to

**CBS Dangi, Mohan Tiwari, Susmit Kosta &  
Manpreet Kaur**

**Paper Title : Bhopal could be Hefty Exaggerated to Skin Toxicity: Toxicokinetics of Skin Exposure to Methyl Isocyanate (Mic)**

**Edition Date : 12/31/2014**

*L. Gayathi*

Associate Editor-TJPRC

*[Signature]*

Chief Editor-TJPRC

Submitted for Kind Information

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## RKDF UNIVERSITY

### (Engineering Department)

S.No	Name of The P.I. Organization	Name of Co-PI	Title of the Project	Name of Collaborating Organization	Name of Funding agencies	Amount for fund
1.	Dr. V.K. Sethi RKDF Univ.	Dr. Partha S. Dutta	High Energy Density Thermal Energy Storage for Concentrated Solar Plant	Rensselaer Polytechnic Institute, Troy, New York, USA	MNRE, New Delhi	45 Lacs.
2.	Dr. V.K. Sethi RKDF Univ.	J.K. Chandrashekar	Pilot unit for Methanol operated Solid Oxide Fuel cell by using Steam reformation of Methanol to produce Hydrogen and Generate Energy in CHP Mode.	J.C. Fuels Private Ltd. (Alternate Energy Systems)	MNRE, New Delhi	25 Lacs.
3.	Dr. V.K. Sethi RKDF Univ.	Mr. Sohail Bux	Feasibility Study of Post Combustion Carbon Capture & Sequestration (CCS) Plant on a Coal Fired Thermal Power Plant.	Bergen Solar Power & Energy Ltd. Gurgaon	DST, New Delhi	30 Lacs + 5 Lacs Bergen
4.	Dr. V.K. Sethi RKDF Univ.	Dr. Partha S. Dutta	Pilot project for technology incubation of electrical generator utilizing 'Thermo-photo-voltaic' (TPV) integrated with Rural household lighting applications in a Village in MP	Rensselaer Polytechnic Institute, Troy, New York, USA	MPCST, Bhopal	18 Lacs.
5.	Dr. V.K. Sethi RKDF Univ.	Prof. S.R. Awasthi Dr. S.R. Nigam (AISECT Univ.)	Post Combustion Carbon Capture & Sequestration (CCS) Demonstration Plant on a Thermal Power Plant having integration with concentrated Solar Power (CSP) for Stripping of CO <sub>2</sub> from the Solvent	Bergen Solar Power & Energy Ltd. Gurgaon	DST, New Delhi	30 Lacs.

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**(Pharmacy Department)**

S.No	Name of The P.I.	Name of Co-PI	Title of the Project	Name of Collaborating Organization	Name of Funding agencies	Amount for fund
6.	Dr. M L Kori	Dr. Rakesh Sagar, Dr. Narendra K. Lariya	Phytochemical investigation and formulation development of herbal drugs for the management of Benign Prostate Hyperplasia.	---	MPCST	15 acs
7.	Dr. Rakesh Sagar	---	Herbal Drugs: Indian Perspective and global Scenario	---	MPCST, Bhopal	1.73akhs
8.	Dr. N.K Lariya	---	Conceptualizing "Magic Bullet" Through Nanotechnology	---	MPCST, Bhopal	1.59akhs
9.	Dr. B. N. Singh	Dr. M. L. Kori	Innovation, exploration and designing of carriers for delivery of bio actives	---	DST, New Delhi	4.0 Lakhs
10.	Dr. M. L. Kori	Rajkumari Thagele	Formulation Development and Evaluation of Targeted Drug Delivery system for the management of Breast Cancer	---	UGC New Delhi	23.0 lakhs (Approx)
11.	Dr. N K Lariya	Pallavi Prasad	Site Specific Transdermal Drug Delivery of Some Anti Arthritis drugs.	---	UGC New Delhi	23.0 lakhs (Approx)
12.	Dr. M. L. Kori	---	Functionalized therapeutic carriers for the management of pulmonary tuberculosis	---	AICTE New Delhi	25.0lakhs
13.	Dr. M. L. Kori	---	Herbal Drugs: Innovations and Potential in Global Health Scenario.	---	AICTE New Delhi	7.0 Lakhs

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14.	Dr. M. L. Kori	Dr. N K Lariya	Mannose tethered therapeutic nanocarriers for macrophage targeting in tuberculosis	---	MPCST, Bhopal	13.05 Lakhs
15.	Dr. M. L. Kori	---	Fostering Scientific Temper	---	MPCST, Bhopal	50 Thousand
16.	Dr. M. L. Kori	Archana Bagre	Carrier mediated drug delivery for management of pulmonary tuberculosis	---	ICMR, New Delhi	7.32 Lakhs
17.	Dr. M. L. Kori	Archana Bagre	Carrier mediated drug delivery for management of pulmonary tuberculosis	---	DST New Delhi	23.0 Lakhs
18.	Dr. M. L. Kori	Rinku Gonekar	Colon targeted polymeric Drug Delivery System for the Management of Ulcerative Colitis.	---	UGC New Delhi	23.0 Lakhs (Approx)
19.	Dr. M. L. Kori	---	Development and Standardization of Herbal Dosage Form of Some Anti-Diabetic Drugs.	---	MPCST, Bhopal	18.16 Lakhs
20.	Dr. M. L. Kori	--	Recent trends and future perspectives in Novel Drug delivery system.	---	AICTE New Delhi	7.0 Lakhs
21.	Dr. Rakesh Sagar	--	Development and standardization of some herbal drug for the treatment of Asthma.	---	MPCST, Bhopal	12.02 Lakhs

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**(Biotechnology Department)**

S.No	Name of The P.I.	Name of Co-PI	Title of the Project	Name of Collaborating Organization	Name of Funding agencies	Amount for fund
22.	Dr. C.B.S. Dangi	Dr. Jaya Peter, Er. Manpreet Kaur & Ms. Shikha Jain	Hands on training on molecular analysis of Haemoglobinopathies	--	MPCST	50,000/-
23.	Dr. C.B.S. Dangi	Dr. Jaya Peter, Er. Manpreet Kaur & Ms. Shikha Jain	Evaluate the role of genetic modifier genes in beta thalassaemia patient	--	M.P. Council of Biotechnology	14,75000/-
24.	Dr. C.B.S. Dangi	Prof. Ashish Dongre	Emerging Knowledge in Clinical Genetic & Genomic Medicine.	--	MPCST	40,000/-
25.	Dr. C.B.S. Dangi	Manpreet Kaur	Analysis of SNP'S and genetic modifier in beta thalassaemia in tribes of India	--	DBT	54,58000/-
26.	Dr. C.B.S. Dangi	Dr. Manpreet Kaur, Mr. Sushmit Kosta	Role of insulin sensitizer & beta islet cell for management of diabetes type II	--	ICMR	44,00,000/-
27.	Dr. C.B.S. Dangi	Dr. Hardev Singh & Er. Manpreet Kaur	Molecular Epidemiology of beta thalassaemia in tribes	--	MPCST	12,00000/-
28.	Dr. C.B.S. Dangi	Er. Manpreet Kaur & Ms. Shikha Jain	To evaluate the in vitro chelating ability of medicinal plants for Thalassaemia	--	MPCST	12,42,000/-

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29.	Dr. C.B.S. Dangi	Er. Manpreet Kaur	To evaluate the in vitro anti oxidant & anti diabetic activities of recipe of methanolic extract of leaves of syzygium cumini, alovera & begonia barigata	--	MPCST	17,83,444/-
30.	Dr. C.B.S. Dangi	Er. Manpreet Kaur	Reduce the sickle cell Anemia in Tribal Population of Betul by Using Natural Plant Secondary Metabolites	--	ICMR	48,92,000/-
31.	Dr. C.B.S. Dangi	Dr. Manpreet Kaur	Prevention and Control of Malaria in Betul District of Madhya Pradesh State	--	DST	80,00,000/-

