



RAJASTHAN TECHNICAL UNIVERSITY
Rawatbhata Road, Akelgarh, Kota-324 010
OFFICE OF THE DEAN RESEARCH

Phone: 0744-2473001, 2473000, Fax: 2473002 Email: research@rtu.ac.in

Provisional list of Candidate registered for the PhD Programme in session 2014-15

Name of Department: Electrical Engineering

S.No.	Name of Candidates	Category	Area of Specialization	Supervisor/ Co-Supervisor Name Under whom selected	Name of Institute /Research Centre	Name of Course Work
1	Smriti Jain	Part Time	Power System	Dr. Ramesh Pasbar Dr. Lata Gulwani	SKIT, Jaipur	1- Power Quality 2- Power System Deregulation
2	Ashish Khandekar	Part Time	Power System	Dr. A. Bhargava	UCE, RTU Kota	1- FACTS Applications 2- Power System Planning & Reliability
3	Shalini Shrivastava	Part Time	Power System	Dr. A. Bhargava	UCE, RTU Kota	1- FACTS Applications 2- Power System Dynamics
4	Rakesh Kumar Kumawat	Full Time	Power Electronics & Drives	Dr. D.K. Palwalia	UCE, RTU Kota	1- I-MPDC Electrical m/c modeling & analysis 2- I-MPDC Modern Control System


Dean Research



RAJASTHAN TECHNICAL UNIVERSITY, KOTA

STATEMENT OF THE MARKS OBTAINED IN THE COURSE WORK FOR Ph.D.

BATCH: 2014-15

Roll No. : 14ESKEE951

Enrollment No. : 14E7SKEEF40P951

Name of Candidate : SMRITI JAIN

Father's Name : ASHOK KUMAR JAIN

Department : ELECTRICAL ENGINEERING

Name of College : SWAMI KESHWANAND INSTT. OF TECH., MANAGEMENT & GR, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained	
	Mid Term/ Report	End Term / Presentation	Mid Term/ Report	End Term / Presentation	Mid Term/ Report	End Term / Presentation
Literature Review	40	60	20	30	33	50
Research Methodology	40	60	20	30	34	49
Power Quality	40	60	20	30	35	50
Power System Deregulation	40	60	20	30	35	54

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterik '**' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.



OFFICE OF PG/PHD ADMISSIONS
RAJASTHAN TECHNICAL UNIVERSITY, KOTA

NO. RTU/F(55)/Admissions /DAT-2017/ 700023

Date :13 Aug,2017

PROVISIONAL SEAT ALLOTMENT-CUM-ACCEPTANCE LETTER

This letter contains three pages, candidates are suggested to read carefully and sign all the pages before visiting to the allotted institute. The Candidate is provisionally admitted as per the following details

Application Form No.	20000033
Candidate's Name	POOJA JAIN
Father's Name	MR.SATISH KR.KASLIWAL
Mother's Name	MANJU JAIN
Gender	FEMALE
Category and Sub Category (if any)	GEN



(Signature)

Programme	Ph.D
Category	Part Time
Admission Year	2017-18
Allotted Department	Electrical Engineering
Allotted Research Centre	SKIT, Jaipur
Allotted Supervisor (s)	Dr. Akash Saxena
Reporting duration	17 Aug,2017 to 19 Aug,2017

The candidate is required to report to the allotted research Centre with all the original documents as mentioned in the instructions. The candidate is required to deposit the fee at the time of reporting to the institute as follows:

Particulars	Amount in Rs.	Total	Remark
First Semester Fee	17,100/-	18,100/-	1. Caution money will be refundable after the completion of the programme. 2. In case of any variation in fees, it may be adjusted in subsequent semesters.
Caution Money (Refundable)	1000/-		

For Convener, DAT-2017

Acceptance cum Undertaking *

I accept the allotment of above research Centre through DAT-2017 and reported on (Date) as per the instructions. I POOJA JAIN S/O/D/O MR.SATISH KR.KASLIWAL understand that my admission to **Electrical Engineering** in Ph.Dst year in **SKIT, Jaipur** in **Part Time** category is provisional. I hereby undertake that the information furnished / entries made in the application form are true to the best of my knowledge and belief and in case of any wrong information/declaration noticed at any point of time during my course of study, my registration/admission is liable to be cancelled.

Place:

Date:

POOJA JAIN (Signature of Student)

(* Allotted institutes are requested to cut this section, collect the signed copy and send it to the Convener, DAT-2017.)



RAJASTHAN TECHNICAL UNIVERSITY

S.No: 090413

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2017-18

MS NO- 17543

Roll No. : 17ESKEE951
Name of Candidate : ~~POOJA JAIN~~
Father's Name : SATISH KUMAR KASLIWAL
Mother's Name : MANJU JAIN
Name of College : SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTIAN, JAIPUR
Enrollment No. : 17E7SKEE*40P951
Department : ELECTRICAL ENGINEERING
Branch :

Name of Subject	Maximum Marks		Minimum Marks		Maximum Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	32	56	PASS
LITERATURE REVIEW	40	60	20	30	34	54	PASS
AI APPLICATIONS TO POWER SYSTEMS	40	60	20	30	36	55	PASS
POWER SYSTEM DEREGULATION	40	60	20	30	33	52	PASS



NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an astrik "*" denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.

KOTA

Date

16-01-2019

(Prof. A. K. Dwivedi)
Controller of Examinations



OFFICE OF PG/PhD ADMISSIONS
RAJASTHAN TECHNICAL UNIVERSITY, KOTA

NO. RTU/F(55)/Admissions /DAT-2017/ 700046

Date :13 Aug,2017

PROVISIONAL SEAT ALLOTMENT-CUM-ACCEPTANCE LETTER

This letter contains three pages, candidates are suggested to read carefully and sign all the pages before visiting to the allotted institute. The Candidate is provisionally admitted as per the following details

Application Form No.	20000434
Candidate's Name	SUMAN SHARMA
Father's Name	MAN MOHAN SHARMA
Mother's Name	SARJU DEVI SHARMA
Gender	FEMALE
Category and Sub Category (if any)	GEN



SUMAN

Programme	Ph.D
Category	Part Time
Admission Year	2017-18
Allotted Department	Electronics Engineering
Allotted Research Centre	SKIT, Jaipur
Allotted Supervisor (s)	Dr. M. Arora
Reporting duration	17 Aug,2017 to 19 Aug,2017

The candidate is required to report to the allotted research Centre with all the original documents as mentioned in the instructions. The candidate is required to deposit the fee at the time of reporting to the institute as follows:

Particulars	Amount in Rs.	Total	Remark
First Semester Fee	17,100/-	18,100/-	1. Caution money will be refundable after the completion of the programme. 2. In case of any variation in fees, it may be adjusted in subsequent semesters.
Caution Money (Refundable)	1000/-		

For Convener, DAT-2017

Acceptance cum Undertaking *

I accept the allotment of above research Centre through DAT-2017 and reported on (Date) as per the instructions. I SUMAN SHARMA S/O/D/O MAN MOHAN SHARMA understand that my admission to **Electronics Engineering** in Ph.Dst year in **SKIT, Jaipur** in **Part Time** category is provisional. I hereby undertake that the information furnished / entries made in the application form are true to the best of my knowledge and belief and in case of any wrong information/declaration noticed at any point of time during my course of study, my registration/admission is liable to be cancelled.

Place:

Date:

SUMAN SHARMA (Signature of Student)

(* Allotted institutes are requested to cut this section, collect the signed copy and send it to the Convener, DAT-2017.)



RAJASTHAN TECHNICAL UNIVERSITY

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.

BATCH:2017-18

S.No. 090414

MS NO. 17/041

Roll No. : 17ESKEC951
Name of Candidate : SUMAN SHARMA
Father's Name : MAN MOHAN SHARMA
Mother's Name : SARJU DEVI SHARMA
Name of College : SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Enrollment No. : 17E7SKECF40P951
Department : ELECTRONICS ENGINEERING
Branch :

Name of Subject	Maximum Marks		Minimum Marks		Maximum Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	35	57	PASS
LITERATURE REVIEW	40	60	20	30	31	39	PASS
ADVANCE ANTENNA SYSTEMS	40	60	20	30	33	47	PASS
ADVANCE MICROWAVE ENGINEERING	40	60	20	30	32	51	PASS

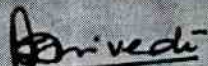
NOTE

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3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
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5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
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KOTA

Date

16-01-2019


(Prof. A. K. Dwivedi)
Controller of Examinations



OFFICE OF PG/PhD ADMISSIONS
RAJASTHAN TECHNICAL UNIVERSITY, KOTA

NO. RTU/F(55)/Admissions /DAT-2017/ 700020

Date :13 Aug,2017

PROVISIONAL SEAT ALLOTMENT-CUM-ACCEPTANCE LETTER

This letter contains three pages, candidates are suggested to read carefully and sign all the pages before visiting to the allotted institute. The Candidate is provisionally admitted as per the following details

Application Form No.	20000733
Candidate's Name	SUNIL DHANKHAR
Father's Name	MOHAR SINGH DHANKHAR
Mother's Name	SANTOSH DHANKHAR
Gender	MALE
Category and Sub Category (if any)	OBC



Programme	Ph.D
Category	Part Time
Admission Year	2017-18
Allotted Department	Computer Science & Engineering
Allotted Research Centre	SKIT, Jaipur
Allotted Supervisor (s)	Dr. Mukesh Gupta
Reporting duration	17 Aug,2017 to 19 Aug,2017

The candidate is required to report to the allotted research Centre with all the original documents as mentioned in the instructions. The candidate is required to deposit the fee at the time of reporting to the institute as follows:

Particulars	Amount in Rs.	Total	Remark
First Semester Fee	17,100/-	18,100/-	1. Caution money will be refundable after the completion of the programme. 2. In case of any variation in fees, it may be adjusted in subsequent semesters.
Caution Money (Refundable)	1000/-		

For Convener, DAT-2017

Acceptance cum Undertaking *

I accept the allotment of above research Centre through DAT-2017 and reported on (Date) as per the instructions. I SUNIL DHANKHAR S/O/D/O MOHAR SINGH DHANKHAR understand that my admission to **Computer Science & Engineering** in Ph.Dst year in **SKIT, Jaipur** in **Part Time** category is provisional. I hereby undertake that the information furnished / entries made in the application form are true to the best of my knowledge and belief and in case of any wrong information/declaration noticed at any point of time during my course of study, my registration/admission is liable to be cancelled.

Place:

Date:

SUNIL DHANKHAR (Signature of Student)

(* Allotted institutes are requested to cut this section, collect the signed copy and send it to the Convener, DAT-2017.)



RAJASTHAN TECHNICAL UNIVERSITY

S.No.: 090412

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.

MS NO- 17/039

BATCH:2017-18

Roll No. : 17ESKCS951 Enrollment No. : 17E7SKCSM30P951
 Name of Candidate : SUNIL DHANKHAR Department : COMPUTER SCIENCE & ENGINEERING
 Father's Name : MOHAR SINGH DHANKHAR
 Mother's Name : SANTOSH DHANKHAR Branch : *****
 Name of College : SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Maximum Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	31	57	PASS
LITERATURE REVIEW	40	60	20	30	29	36	PASS
MACHINE LEARNING	40	60	20	30	33	46	PASS
CLOUD COMPUTING	40	60	20	30	30	43	PASS



NOTE

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5. No Grace marks will be awarded.
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KOTA

Date

16-01-2019

(Prof. A. K. Dwivedi)
 Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

Rawatbhata Road, Akelgarh, Kota - 324010

OFFICE OF THE DEAN RESEARCH

Phone: 0744-2473001, 2473030, Fax: 0744-2473002, Email: researchofficertu@gmail.com

Provisional List of qualified candidates in RTU DAT 2018

Department: Electrical Engineering

Date: 14/08/2018

Sr. No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Deepesh Bhati	Part Time	PEED	Dr. Lata Gidwani	RTU, Kota	To be decided
2.	Ajit	Part Time	PEED	Dr. Seema Agarwal	RTU, Kota	To be decided
3.	Dheeraj Kumar Dhakad	Full Time	PEED	Dr. Dinesh Birla	RTU, Kota	To be decided
4.	Piyush Sharma	Part Time	PEED	Dr. A. K. Sharma	RTU, Kota	To be decided
5.	Ankita Singh	Part Time	PEED	Dr. D. K. Sambariya	RTU, Kota	To be decided
6.	Deepak Kumar Goyal	Part Time	PEED	Dr. Dinesh Birla	RTU, Kota	To be decided
7.	Ekta Mishra [#]	Part Time	PEED	Dr. Seema Agarwal	RTU, Kota	To be decided
8.	Deepak Kumar Joshi	Part Time	PEED	Dr. Dinesh Birla	RTU, Kota	To be decided
9.	Bharat Dubey	Part Time	PEED	Dr. A. K. Sharma	RTU, Kota	To be decided
10.	Sunita Chahar	Part Time	Power System	Dr. D. K. Yadav	RTU, Kota	To be decided
11.	Ankit Kumar Sharma	Part Time	Power System	Dr. Akash Saxena	SKIT, Jaipur	To be decided
12.	Abhishek Gupta	Part Time	Power System	Dr. Ramesh Pachar	SKIT, Jaipur	To be decided
13.	Arvind Kumar	Full Time	Power System	Dr. Mahendra Bhadu	GEC, Bikaner	To be decided
14.	Hukum Chand Kumawat	Full Time	Power System	Dr. Mahendra Bhadu	GEC, Bikaner	To be decided
15.	Kartik Sharma	Full Time	Power System	Dr. D. K. Palwalia	RTU, Kota	To be decided
16.	Praveen Kumar	Full Time	Power System	Dr. Ujjawal Kalla	GEC, Bikaner	To be decided
17.	Nagendra Kumar Swarnkar	Part Time	Power System	Dr. Mahendra Lalwani	RTU, Kota	To be decided
18.	Shalini Sharma [#]	Part Time	Power System	Dr. D. K. Yadav	RTU, Kota	To be decided



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OFFICE OF THE DEAN RESEARCH

Phone: 0744-2473001, 2473030, Fax: 0744-2473002, Email: researchofficertu@gmail.com

19.	L. Senthil	Part Time	Power System	Dr. A. K. Sharma	RTU, Kota	To be decided
20.	Tarun Naruka	Part Time	Power System	Dr. Ramesh Pachar	SKIT, Jaipur	To be decided
21.	Irfan Qrashi	Full Time	Power System	Dr. Vikas Sharma	GEC, Bikaner	To be decided
22.	Ankush Tandon	Part Time	Power System	Dr. Sarfaraz	SKIT, Jaipur	To be decided
23.	Kavita Jain	Part Time	Power System	Dr. Akash Saxena	SKIT, Jaipur	To be decided
24.	Shoyab Ali	Part Time	Power System	Dr. A. Bhargava	RTU. Kota	To be decided

#Original NOC required up to 30/08/2018

Dean Research



RAJASTHAN TECHNICAL UNIVERSITY

S.No.: 004883

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO- 18634

Roll No. 18ESKEE955 Enrollment No. 18E3SKEEM45P955
Name of Candidate TARUN NARUKA Department: ELECTRICAL ENGINEERING
Father's Name MAN SINGH NARUKA Branch: *****
Mother's Name HEMLATA NARUKA
Name of College SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	24	42	PASS
LITERATURE REVIEW	40	60	20	30	28	45	PASS
AI APPLICATION TO POWER SYSTEMS	40	60	20	30	31	51	PASS
POWER SYSTEM PLANNING AND RELIABILITY	40	60	20	30	33	50	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '*' denote failure in that paper/component.
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4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.

(Prof. Dharendra Mathur)

Controller of Examinations

KOTA

Date

26-02-2020



RAJASTHAN TECHNICAL UNIVERSITY

S.No. 004867

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO- 18/0/10

Roll No: 1RESKEE951 Enrollment No.: 18E3SKEEM40P951
Name of Candidate: ABHISHEK GUPTA Department: ELECTRICAL ENGINEERING
Father's Name: RAMESH CHANDRA Branch:

Mother's Name: SANTOSHI KHANDELWAL
Name of College: SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	27	46	PASS
LITERATURE REVIEW	40	60	20	30	33	52	PASS
AI APPLICATION TO POWER SYSTEMS	40	60	20	30	32	54	PASS
POWER SYSTEM PLANNING AND RELIABILITY	40	60	20	30	32	53	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '**' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
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(Prof. Dharendra Mathur)

Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

S.No. 004864

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO- 18/033

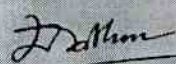
Roll No. 18ESKEE954
Name of Candidate : KAVITA JAIN
Father's Name MAHESH CHAND JAIN
Mother's Name RAJKUMARI JAIN
Name of College SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Enrollment No. : 18E3SKEEF40P954
Department : ELECTRICAL ENGINEERING
Branch :

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	27	48	PASS
LITERATURE REVIEW	40	60	20	30	30	51	PASS
AI APPLICATION TO POWER SYSTEMS	40	60	20	30	34	54	PASS
POWER SYSTEM DEREGULATION	40	60	20	30	29	41	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '*' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
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(Prof. Dharendra Mathur)

Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

S.No.: 004866

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO- 18031

Roll No. : 18ESKEE952 Enrollment No. : 18E3SKEEM40P952
Name of Candidate : ANKIT KUMAR SHARMA Department : ELECTRICAL ENGINEERING
Father's Name : KRISHNA KUMAR SHARMA Branch :

Mother's Name : PREM LATA
Name of College : SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	25	47	PASS
LITERATURE REVIEW	40	60	20	30	32	53	PASS
AI APPLICATION TO POWER SYSTEMS	40	60	20	30	30	48	PASS
POWER SYSTEM PLANNING AND RELIABILITY	40	60	20	30	31	49	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk ** denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
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(Prof. Dharendra Mathur)

KOTA

Date 26-02-2020

Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

S.No: 004865

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO- 18-032

Roll No: 18ESKEE953 Enrollment No.: 18E3SKEEM40P953
Name of Candidate: ANKUSH TANDON Department: ELECTRICAL ENGINEERING
Father's Name: AJIT KUMAR TANDON Branch:

Mother's Name: KUSUM TANDON
Name of College: SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	31	49	PASS
LITERATURE REVIEW	40	60	20	30	28	43	PASS
AI APPLICATION TO POWER SYSTEMS	40	60	20	30	35	54	PASS
POWER SYSTEM PLANNING AND RELIABILITY	40	60	20	30	37	54	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '*' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
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(Prof. Dharendra Mathur)

Controller of Examinations

KOTA

Date

26-02-2020



RAJASTHAN TECHNICAL UNIVERSITY

Rawatbhata Road, Akelgarh, Kota - 324010

OFFICE OF THE DEAN RESEARCH

Phone: 0744-2473001, 2473030, Fax: 0744-2473002, Email: researchofficertu@gmail.com

Provisional List of qualified candidates in RTU-DAT 2018

Department: Electronics Engineering

Date: 14/08/2018

Sr. No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Asheesh Gupta	Part Time	Communication Engg.	Dr. M. L. Meena	RTU, Kota	1DTCOM1 1DTCOM2
2.	Suman	Full Time	Communication Engg.	Dr. Deepak Bhatia	RTU, Kota	1DTCOM1 3MDC 2.2
3.	Harshal Nigam	Part Time	Communication Engg.	Dr. Monika Mathur	SKIT, Jaipur	1DTCOM1 1DTCOM
4.	Raj Kumar Gupta	Part Time	Communication Engg.	Dr. M. L. Meena	RTU, Kota	1DTCOM4 1DTCOM6
5.	Brijendra Kumar Pandey [#]	Part Time	Communication Engg.	Dr. Monika Mathur	SKIT, Jaipur	1DTCOM1 1DTCOM2
6.	Lalit Kumar Lata	Part Time	Communication Engg.	Dr. P. K. Jain	SKIT, Jaipur	3MVL 2.3 3MVL 2.2
7.	Latif Khan [#]	Part Time	Communication Engg.	Dr. C. P. Jain	GEC, Ajmer	1DTCOM3 1DTCOM5
8.	Sunil Sharma [#]	Part Time	Communication Engg.	Dr. Lokesh Tharani	RTU, Kota	1DTCOM4 1DTCOM6
9.	Yazusha Sharma	Part Time	Communication Engg.	Dr. Rukhsar Zafar	SKIT, Jaipur	1DTCOM4 3MVL 2.3
10.	Vivek Bhojak	Part Time	Communication Engg.	Dr. P. K. Jain	SKIT, Jaipur	3MVL 2.3 3MVL 2.2
11.	Ruchika Singh ✓	Full Time	Communication Engg.	Dr. Mukesh Arora	SKIT, Jaipur	1DTCOM1 1DTCOM2
12.	Satyendra Kumar	Part Time	Communication Engg.	Dr. Swati Arora	SKIT, Jaipur	3MVL 2.2



RAJASTHAN TECHNICAL UNIVERSITY

Rawatbhata Road, Akelgarh, Kota - 324010

OFFICE OF THE DEAN RESEARCH

Phone: 0744-2473001, 2473030, Fax: 0744-2473002, Email: researchofficertu@gmail.com

							3MVL 2.3
13.	Viabhav Purwar	Part Time	Control and Inst. Engg.	Prof. Rajeev Gupta	RTU, Kota		1DTCOM1 1DTCOM2
14.	Priyajit Dash	Part Time	Control and Inst. Engg.	Dr. Girish Parmar	RTU, Kota		1MCI 3 1MCI 4.1

#original NOC required up to 30/08/2018

Dean Research

RAJASTHAN TECHNICAL UNIVERSITY

S No. 004859

Statement of Marks Obtained at the COURSE WORK FOR P.H.D.
BATCH 2018-19


MS 201 14/18

Roll No. IRESKEC954 Enrollment No. IRE3SKECF40P954
 Name of Candidate RUCHIKA SINGH Department: ELECTRONICS ENGINEERING
 Father's Name PURUSHOTTAM SINGH Branch: *****
 Mother's Name SARITA SINGH
 Name of College SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	24	49	PASS
LITERATURE REVIEW	40	60	20	30	31	52	PASS
ADVANCED ANTENNA SYSTEMS	40	60	20	30	32	43	PASS
ADVANCED MICROWAVE ENGINEERING	40	60	20	30	38	40	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk "*" denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet or brought to notice afterwards, the University will be fully empowered to correct the same.
4. No re-valuation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.


(Prof. Chandra Mathar)

Controller of Examinations

RGTA

Date

26-02-2020



RAJASTHAN TECHNICAL UNIVERSITY

S.No. 004861

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO. 1809

Roll No. : 18ESKEC952 Enrollment No. : 18E3SKECM40P952
Name of Candidate : HARSHAL NIGAM Department : ELECTRONICS ENGINEERING
Father's Name : S K NIGAM Branch : *****
Mother's Name : ANJANA NIGAM
Name of College : SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	30	49	PASS
LITERATURE REVIEW	40	60	20	30	32	55	PASS
ADVANCED ANTENNA SYSTEMS	40	60	20	30	37	45	PASS
ADVANCED MICROWAVE ENGINEERING	40	60	20	30	37	50	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '*' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.


(Prof. Dharendra Mathur)

Controller of Examinations

KOTA

Date

26-02-2020



RAJASTHAN TECHNICAL UNIVERSITY

S.No.: 004862

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO- 18/035

Roll No. : 18ESKEC951 Enrollment No. : 18E3SKECM40P951
Name of Candidate : BRIJENDRA KUMAR PANDEY Department : ELECTRONICS ENGINEERING
Father's Name : RAJDEV PANDEY
Mother's Name : KUNTI DEVI Branch : *****
Name of College : SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	25	32	PASS
LITERATURE REVIEW	40	60	20	30	23	48	PASS
ADVANCED ANTENNA SYSTEMS	40	60	20	30	28	31	PASS
ADVANCED MICROWAVE ENGINEERING	40	60	20	30	22	32	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '*' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.

KOTA

Date

26-02-2020


(Prof. Dharendra Mathur)

Controller of Examinations

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RAJASTHAN TECHNICAL UNIVERSITY

S.No. 004860

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO. 18/031

Roll No. 18ESKEC953 Enrollment No. : 18E3SKECM40P953
Name of Candidate LALIT KUMAR LATA Department : ELECTRONICS ENGINEERING
Father's Name SATISH KUMAR Branch :

Mother's Name SASHI LATA
Name of College SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	33	44	PASS
LITERATURE REVIEW	40	60	20	30	30	50	PASS
ADVANCE IC TECHNOLOGY AND CHARACTERIZATION TECHNIQUES	40	60	20	30	33	45	PASS
NANOELECTRONICS	40	60	20	30	37	47	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk "*" denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.

KOTA

Date

26-02-2020

(Prof. Dharendra Mathur)

Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

S.No.: 004857

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO- 18040

Roll No. : 18ESKEC956 Enrollment No. : 18E3SKECM40P956
Name of Candidate : VIVEK BHOJAK Department : ELECTRONICS ENGINEERING
Father's Name : RATAN LAL Branch :

Mother's Name : KRISHNA BHOJAK
Name of College : SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	32	46	PASS
LITERATURE REVIEW	40	60	20	30	26	48	PASS
ADVANCE IC TECHNOLOGY AND CHARACTERIZATION TECHNIQUES	40	60	20	30	24	41	PASS
NANOELECTRONICS	40	60	20	30	32	49	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '*' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.

(Prof. Dharendra Mathur)

Controller of Examinations

KOTA

Date

26-02-2020



RAJASTHAN TECHNICAL UNIVERSITY

S.No.: 004856

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO- 18041

Roll No. : 18ESKEC957
Name of Candidate : YAZUSHA SHARMA
Father's Name : OM PRAKASH SHARMA
Mother's Name : MEENAKSHI SHARMA
Name of College : SWAMI KESHIWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Enrollment No. : 18E3SKECF40P957
Department : ELECTRONICS ENGINEERING
Branch :

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	30	52	PASS
LITERATURE REVIEW	40	60	20	30	30	50	PASS
ADVANCE IC TECHNOLOGY AND CHARACTERIZATION TECHNIQUES	40	60	20	30	28	39	PASS
ADVANCED OPTICAL COMMUNICATION	40	60	20	30	32	47	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '*' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.


(Prof. Dharendra Mathur)

Controller of Examinations

KOTA

Date

26-02-2020



RAJASTHAN TECHNICAL UNIVERSITY

Statement of Marks Obtained at the COURSE WORK FOR THE
BATCH 2018-19

Roll No: ISESKEC955
 Name of Candidate: SATYENDRA KUMAR
 Father's Name: RAJESHWAR RAY
 Mother's Name: MANTUL DEVI
 Name of College: SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR
 Department: ELECTRONICS ENGINEERING

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	29	43	PASS
LITERATURE REVIEW	40	60	20	30	29	51	PASS
ADVANCE IC TECHNOLOGY AND CHARACTERIZATION TECHNIQUES	40	60	20	30	24	40	PASS
NANOELECTRONICS	40	60	20	30	30	39	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '*' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.

(Prof. Dharendra Mathur)

Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

Rawatbhata Road, Akelgarh, Kota - 324010

OFFICE OF THE DEAN RESEARCH

Phone: 0744-2473001, 2473030, Fax: 0744-2473002, Email: researchofficertu@gmail.com

Provisional List of qualified candidates in RTU DAT 2018

Department: Computer Science & Engineering

Date: 14/08/2018

Sr. No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Anurag Nagar@	Part Time	HPCS	Dr. R. K. Banyal	RTU, Kota	i. Cloud Computing ii. Big Data
2.	Parvati Bhuni	Full Time	HPCS	Dr. Basant Agarwal	SKIT, Jaipur	i. Advanced Algorithm ii. Machine Learning
3.	Kumar Rahul	Part Time	HPCS	Dr. R. K. Banyal	RTU, Kota	i. Cloud Computing ii. Big Data
4.	Shanti Prakash	Part Time	HPCS	Dr. S. K. Rathi	SGI, Sikar	i. Advanced Algorithm ii. Graph Theory
5.	Amit Garg	Part Time	HPCS	Dr. Rakesh Rathi	GEC, Ajmer	i. Cloud Computing ii. Machine Learning
6.	Shikha Gupta	Part Time	HPCS	Dr. Neetu Sharma	GEC, Ajmer	i. Cloud Computing ii. Machine Learning
7.	Deepak Gupta	Part Time	HPCS	Dr. Rakesh Rathi	GEC, Ajmer	i. Cloud Computing ii. Machine Learning
8.	Ritesh Kumar Jain	Part Time	HPCS	Dr. S. K. Rathi	SGI, Sikar	i. Advanced Algorithm ii. Graph Theory
9.	Ganesh Gopal Rao Patil	Part Time	HPCS	Dr. R. K. Banyal	RTU, Kota	i. Cloud Computing ii. Big Data
10.	Amita Jangid	Full Time	HPCS	Dr. Mukesh Gupta	SKIT, Jaipur	i. Advanced Algorithm ii. Machine Learning
11.	Manoj Singh	Part Time	HPCS	Dr. Subhash Panwar	GEC, Bikaner	i. Advanced Algorithm ii. Machine Learning



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12.	Ranu Lal Chouhan	Part Time	HPCS	Dr. Subhash Panwar	GEC, Bikaner	i. Advanced Algorithm ii. Machine Learning
13.	Girish Kumar Ameta	Part Time	HPCS	Dr. Sunita Gupta	SKIT, Jaipur	i. Advanced Algorithm ii. Machine Learning
14.	Mukesh Kumar Khandelwal	Part Time	HPCS	Dr. Neetu Sharma	GEC, Ajmer	i. Cloud Computing ii. Machine Learning
15.	Tarun Khemwani	Part Time	HPCS	Dr. Rakesh Rathi	GEC, Ajmer	i. Cloud Computing ii. Machine Learning
16.	Kapil Dev Sharma	Part Time	HPCS	Dr. Saroj Hiranwal	RIET, Jaipur	i. Cloud Learning ii. Real Time O.S.
17.	Pankaj Ramakant Kunekar	Part Time	HPCS	Dr. Mukesh Gupta	SKIT, Jaipur	i. Advanced Algorithm ii. Machine Learning
18.	Dileep Kumar Agarwal ^s	Part Time	HPCS	Dr. S. K. Rathi	SGI, Sikar	i. Advanced Algorithm ii. Graph Theory
19.	Amit Kumar	Part Time	HPCS	Dr. S. K. Rathi	SGI, Sikar	i. Advanced Algorithm ii. Graph Theory
20.	Dharmendra Kumar	Part Time	HPCS	Dr. Saroj Hiranwal	RIET, Jaipur	i. Cloud Learning ii. Real Time O.S.
21.	Rajeev Kumar Singh	Part Time	HPCS	Dr. Smita Agrawal	GIT, Jaipur	i. Advanced Algorithm ii. Graph Theory
22.	Mukesh Kumar Choudhary	Part Time	HPCS	Dr. Saroj Hiranwal	RIET, Jaipur	i. Cloud Learning ii. Real Time O.S.
23.	Harpreet Singh Gill	Part Time	HPCS	Dr. Sunita Gupta	SKIT, Jaipur	i. Advanced Algorithm ii. Machine Learning
24.	Manish Kumar	Full Time	HPCS	Dr. K. R. Choudhary	JIET, Jodhpur	i. Graph Theory ii. Advanced Algorithm
25.	Manisha Kumari	Full Time	HPCS	Dr. C. P. Gupta	RTU, Kota	i. Cloud Computing ii. Big Data



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	Rajoriya					
26.	Bhawana Maurya	Full Time	HPCS	Dr. R. K. Bayal	RTU, Kota	i. Cloud Computing Big Data
27.	Sakshi Shringi	Full Time	HPCS	Dr. Harish Sharma	RTU, Kota	i. Nature Inspired Algorithm ii. Machine Learning
28.	Umesh Kumar#	Part Time	HPCS	Dr. Neetu Sharma	GEC, Ajmer	i. Cloud Computing ii. Machine Learning
29.	Naresh Prohit	Full Time	HPCS	Dr. Subhash Panwar	GEC, Bikaner	i. Advanced Algorithm ii. Machine Learning

@ Provisional admitted till M.Tech degree is validated by MHRD/AIU

#Original NOC required up to 30/08/2018

\$Proper NOC required

Dean Research



RAJASTHAN TECHNICAL UNIVERSITY

S.No. 004871

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

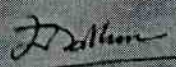
MS NO. 18/026

Roll No. 18ESKCS951 Enrollment No. 18E3SKCSF30P951
Name of Candidate AMITA JANGID Department : COMPUTER SCIENCE ENGINEERING
Father's Name RAJENDRA JANGID Branch :
Mother's Name SANTOSH JANGID
Name of College SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	28	42	PASS
LITERATURE REVIEW	40	60	20	30	29	47	PASS
CLOUD COMPUTING	40	60	20	30	30	45	PASS
ADVANCED ALGORITHMS	40	60	20	30	34	53	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk "*" denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.


(Prof. Dhirendra Mathur)

KOTA

Date

26-02-2020

Controller of Examinations



RAJASTHAN TECHNICAL UNIVERSITY

S.No.: 004868

Statement of Marks Obtained at the COURSE WORK FOR Ph.D.
BATCH:2018-19

MS NO- 18/029

Roll No. : 18ESKCS954 Enrollment No. : 18E3SKCSM45P954
Name of Candidate : PANKAJ RAMAKANT KUNekar Department : COMPUTER SCIENCE ENGINEERING
Father's Name : RAMAKANT MAHADEV KUNekar Branch : *****
Mother's Name : RASHMI RAMAKANT KUNekar
Name of College : SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Result
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	24	36	PASS
LITERATURE REVIEW	40	60	20	30	24	48	PASS
MACHINE LEARNING	40	60	20	30	29	42	PASS
ADVANCED ALGORITHMS	40	60	20	30	33	45	PASS

NOTE

1. The Minimum qualifying marks in each component of the course work shall be 50%.
2. Marks written with an asterisk '**' denote failure in that paper/component.
3. In case of any mistake being detected during the preparation of the marks-sheet of brought to notice afterwards, the University will be fully empowered to correct the same.
4. No revaluation is permitted in the course work exam.
5. No Grace marks will be awarded.
6. For detail rules refer RTU Regulations for Doctor of Philosophy.
7. All Court cases shall be subjected to the jurisdiction of RTU headquarter i.e. Kota and not any other place.

KOTA

Date

26-02-2020

(Prof. Dharendra Mathur)

Controller of Examinations

SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

RAJASTHAN TECHNICAL UNIVERSITY

Statement of Marks Obtained in the COURSE WORK FOR PG-11
 BATCH-2018-19

(HESKCS91)

Enrollment No. (HESKCSM40P953)

RAJPREET SINGH GILL

Department: COMPUTER SCIENCE ENGINEERING

GURDEEN SINGH GILL

Branch:

SUKHTEJ SAUR GILL

SRAMI KESHWANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTIAN, JAIPUR

Name of Subject	Maximum Marks		Minimum Marks		Marks Obtained		Res
	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	Mid Term Report	End Term / Presentation	
RESEARCH METHODOLOGY	40	60	20	30	29	39	PA
LITERATURE REVIEW	40	60	20	30	29	45	PA
MACHINE LEARNING	40	60	20	30	20	46	PA
ADVANCED ALGORITHMS	40	60	20	30	35	52	PA

The Minimum qualifying marks in each component of the course work shall be 50%.

Marks written with an asterisk (*) denote failure in that paper/component.

In case of any mistake being detected during the preparation of the mark-sheet or brought to notice afterwards, the University will be empowered to correct the same.

No revaluation is permitted in the course work exam.

No Credit marks will be awarded.

For detail rules refer RTU Regulations for Doctor of Philosophy.

All Correspondence shall be subjected to the jurisdiction of RTU headquarter (i.e. Kota) and not any other place.



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Rawatbhata Road, Akelgarh, Kota – 324010

OFFICE OF THE DEAN RESEARCH

Phone: 0744-2473001, 2473030, Fax: 0744-2473002, Email: researchoffice@rtu@gmail.com

Provisional List of qualified candidates in RTU-DAT 2019

Department: Computer Science & Engineering

Date: 14/08/2019

Sr. No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Nitesh Kumar Jangid	Part-Time	HPCS	Dr. Mukesh Kumar Gupta	SKIT, Jaipur	1. Cloud Computing 2. Big Data
2.	Sudarshan Maurya	Part-Time	HPCS	Dr. R. K. Banyal	RTU, Kota	1. Cloud Computing 2. Big Data
3.	Anurag Jagetiya	Part-Time	HPCS	Dr. A. K. Chaturvedi	RTU, Kota	1. Cloud Computing 2. Big Data

Note: All above candidates are required to submit form no. 2(C)/2(d) by 31 Aug 2019

Dean Research



RAJASTHAN TECHNICAL UNIVERSITY

Rawatbhata Road, Akelgarh, Kota-324 010

OFFICE OF DEAN RESEARCH

Phone: 0744-2473060 Fax: 2473002 Email: researchofficertu@gmail.com

No. RTU/DEAN/(R)/F (45)/2021/ 6974-6978

Date: 27-07-2021

OFFICE ORDER

As per the resolution made in the joint meeting of Research Board held on 20 July, 2021 vide agenda no.2, the research proposal of following research scholars is approved by the Research Board:

SN	Name of Research Scholar	Supervisor(s)	Deptt. & Research centre	Title of Research Proposal
1	Pooja Jain (2017-18)	Dr. Akash Saxena	SKIT, Jaipur Electrical Engg.	An Intelligent Bidding Price Simulator For Day – ahead Energy Market
2	Pawan Saini (2017-18)	Dr. Lata Gidwani	RTU, Kota Electrical Engg.	Optimal Allocation Of Distributed Energy Resources In Distribution System
3	Aditya Sharma (2017-18)	Dr. D.K. Palwalia	RTU, Kota Electrical Engg.	Analysis And Control Of Distributed Energy Resources
4	Deepak Kumar Goyal (2018-19)	Dr. Dinesh Birla	RTU, Kota Electrical Engg.	An Effort To Improve Power Quality In Electrical Railway Traction System
5	Shoyab Ali (2018-19)	Dr. Annapurna Bhargava Dr. Akash Saxena	RTU, Kota Electrical Engg.	Hybrid Active Power Filter Topologies For Power Quality Improvements
6	Smriti Jain (2014-15)	Dr. Ramesh Kr. Pachar Dr. Lata Gidwani	SKIT, Jaipur Electrical Engg.	Reliability Constrained Unit Commitment Under Uncertainty For Restructured Power Systems
7	Ankit Kumar Sharma (2018-19)	Dr. Aksh Saxena Dr. D. K. Palwalia	SKIT, Jaipur Electrical Engg.	Application And Development Of Intelligent Demand Side Management Strategies
8	Anil Kumar Jain (2017-18)	Dr. Lata Gidwani	RTU, Kota Electrical Engg.	Economic Load Dispatch Of Renewable Energy Sources in Microgrid
9	Kuldeep Jayaswal (2017-18)	Dr. D. K. Palwalia	RTU, Kota Electrical Engg.	Analysis And Reliability Assessment Of Non-Isolated DC-DC Converters

This bears the approval of Hon'ble Vice Chancellor.

Prof. R. S. Meena
Dean Research

Copy to:

1. PS to HVC (through email)
2. DRC Chairperson, Electrical Engineering (through email)
3. Concerned Research Supervisor (through email)
4. Concerned Research Centre (through email)
5. Concerned Research Scholars (through email)
6. Concerned file

Prof. R. S. Meena
Dean Research



AMITY UNIVERSITY

— R A J A S T H A N —

To,
The Head/Director
Amity School of Applied Sciences (ASAS)
Amity University Rajasthan, Jaipur

From
The Office of Ph. D. Programme
Amity University Rajasthan
Jaipur

No. Ph.D./RS/RL/335

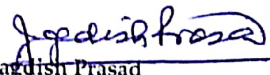
Dated: -12/04/2019

Ph.D. Registration Letter

Dear Sir/Madam,

With reference to your endorsement on the application of Ms. Akanksha Shukla for the registration as a research scholar to supplicate for the Ph.D. degree of the University, You have been permitted by the Vice- Chancellor on behalf of Academic Council to carry on the research on the subject "Investigation of various generalized functions and fractional calculus operators with applications" under the supervision of Dr. Kanak Modi of your institution/School and Co - Supervisor of the scholar is Dr. Shalini Shekhawat.

The date of commencement of research work will be date on which SRDC approved your synopsis or the date of your enrolment for Ph.D. Degree. The Date of your enrolment for Ph. D. Degree is 21/03/2018.

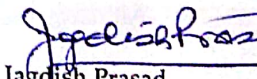

Prof. Jagdish Prasad
Director - Ph. D. Programme

Note :-

1. The candidate will start his/her research works from the date when he/she deposits the fee.
2. The candidate will have to make presentation of the progress of this research works in every semester (six monthly) in the Institute/School/Centre. The candidate will also submit six monthly progress/presentation reports through supervisor and H.OI.
3. When the thesis is likely to be submitted within the next few months, the candidate should submit a brief summary of the thesis on receipt of which action will be taken for appointment of examiners.
4. The candidate will submit four spiral bound copies of the thesis for evaluation.
5. The language, used in the thesis should be English except in the case of subject connected with an original language, where the thesis may, at the option of the candidate be presented in that language, the thesis shall comply with the following conditions :-
It must be a piece of original research work characterized either by the discovery of new facts or by a fresh approach towards interpretation of facts or theories. In either case, it should prove the candidate's capacity of critical examination and sound judgment. It shall also be satisfactory in respect of its literary presentation.
6. After the report of the evaluation of the thesis has been communicated by all the examiners, the guide will ensure that all corrections, modifications suggested by the examiner(s) have been incorporated in the five hard bound final copies of the thesis to be submitted to the candidate to this office before the Ph.D. Viva-Voce examination is held.

Copy forwarded to:

1. Supervisor - Dr. Kanak Modi, Asst. Professor, ASAS, Amity University Rajasthan, Jaipur
2. Co-supervisor - Dr. Shalini Shekhawat, Asst. Professor, SKIT, Jaipur.
3. Candidate - Ms. Akanksha Shukla, Amity University Rajasthan, Jaipur
4. Personal file


Prof. Jagdish Prasad
Director - Ph. D. Programme





Ref: JU/ PHD_Registration/2019/127/...1837

Date: 26th December, 2019

REGISTRATION LETTER

Ms. Akanksha Gupta
D/o Shri Radhamohan Gupta
E-mail: guptaakku1994@gmail.com; Mob.: 9413663491

Dear **Ms. Akanksha Gupta**,
The University Research Committee (URC) has approved your research proposal for registration in Ph.D. Program at JECRC University on 20th December 2019.

The details approved by URC are as follows:

- | | |
|---------------------------------|---|
| 1. Name of Research Scholar: | Ms. Akanksha Gupta |
| 2. University Registration No.: | 19PHSN021 |
| 3. Name of the Guide(s): | 1. Dr. Manish Kumar, Department of Physics,
JECRC University, Jaipur
2. Dr. Komal Sharma, Department of
Physics, SKIT, Jaipur |
| 4. Title of Research Work: | "Design and Analysis of Radiation Performance of Microstrip Patch Antenna by Using Various Random Shape Patches For Modern Wireless Communication" |
| 5. Date of Registration: | 20 th December 2019 |
| 6. Type of Registration: | Full Time Scholar |
| 7. Duration of Research Work: | Minimum 3 Years, Maximum 5 Years |

You will complete the followings requirements (within Six months from the date of Registration):

1. You will present two Seminars before RPEC, on the following topics:
 - i. A set square design metamaterial absorber for X- Band Application.
 - ii. Ultra wide band CPW-Fed Printed Antenna for Internet of Things (IoT) Applications.
2. You will clear the following special paper prescribed by the Guide :
Microwave Electronics (MPH027B)

You will abide by the rules and regulations of JECRC University and follow the instructions of UGC (if any) during the period of your research work.

Yours faithfully,

S. L. Agrawal

Registrar, JECRC University

C.C.

1. Dr. Manish Kumar, Guide
2. Dr. Komal Sharma, Co-Guide
3. Associate Dean , Research, JU
4. Controller of Examination
5. Alchiums
6. Personal File of the Student (Office of Asst. Registrar)

REGISTRAR
JECRC University, Jaipur

JECRC UNIVERSITY, JAIPUR

Plot No. 15-2036 to 2039, Ramchandrapura Industrial Area, Vidhani, Sitapura Extn., Jaipur 303905, India.

Telefax: 0141-2771519 | Email: registrar@jecrcu.edu.in | www.jecrcuniversity.edu.in

(Estd. Under the Act No. 15/2012 of the Government of Rajasthan, Notification FIL2 (23)vidhi/2/2012 dated 02/05/2012)



RAJASTHAN TECHNICAL UNIVERSITY

Rawatbhata Road, Akelgarh, Kota-324 010

DEAN RESEARCH OFFICE

Phone: 0744-2473060 Fax: 2473002 Email: researchofficertu@gmail.com

Provisional List of qualified candidates in RTU DAT 2020

Department: Computer Science & Engineering

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Anurag Jagetiya	PT	HPCS	Dr. Neha Janu	SKIT, Jaipur	1. Fundamentals of Big Data 2. Machine Learning
2.	Kanak Giri	PT	HPCS	Dr. Mukesh Gupta Dr. Pankaj Dadhich	SKIT, Jaipur	1. Fundamentals of Big Data 2. Machine Learning
3.	Neetu Agrawal	FT	HPCS	Dr. Mukesh Gupta	SKIT, Jaipur	1. Fundamentals of Big Data 2. Machine Learning
4.	Priyanka Sharma	PT	HPCS	Dr. Neha Janu	SKIT, Jaipur	1. Fundamentals of Big Data 2. Machine Learning



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Provisional List of qualified candidates in RTU DAT 2020

Department: Computer Application

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Apoorva Verma	PT	Database Management	Dr. Leena Bhatia	SS Jain Subhodh PG Collage Jaipur	1. Advance Concepts in Database systems 2. ADA
2.	Nikita Kumari	PT	Database Management	Dr. Monika Rathore	ISIM, Jaipur	1. Advance Concepts in Database systems 2. ADA

Department: Civil Engineering

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Porush Kumar	FT	Env. Engg	Prof. Anil K. Mathur	RTU, Kota	To be decided
2.	Vipul Deep Singh	FT	Geotechnical Engg	Prof. K. S. Grover	RTU, Kota	To be decided



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Provisional List of qualified candidates in RTU DAT 2020

3.	Rishi Bhalavada	FT	Geotechnical Engg	Prof. Ajay Bindilish	RTU, Kota	To be decided
4.	Sumit Shringi	FT	Geotechnical Engg	Dr. B. Acharya	RTU, Kota	To be decided
5.	Manoj Kr. Bairwa	FT	Structural Engg	Prof. A. K. Dwivedi	RTU, Kota	To be decided
6.	Rajneesh Sharma	PT	Structural Engg	Prof. A. K. Dwivedi	RTU, Kota	To be decided

Department: Electrical Engineering

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Ajay Bhardwaj	PT	Power System	Dr. Sarfaraz Nawaz	SKIT, Jaipur	1. 1MPS2-11: EPDS 2. 1MPS2-12: MMPE
2.	Shreya Upadhyaya	FT	Power System	Prof. Annupurna Bhargava	RTU, Kota	1. 1MPS1-01: MPSA 2. 1MPS1-02: PSD
3.	Jinendra Rahul	PT	Power System	Dr. Ramesh Kumar	SKIT, Jaipur	1. 2MPS1-01: DGS 2. 1MPS2-12: MMPE



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				Pachar		
4.	Tapseh Yogi	FT	Power System	Prof. Dinesh Birla	RTU, Kota	1. 1MPE1-03: PEC 2. 3MPE2-13: RPG&C

Department: Electronics Engineering

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Abhinandan Jain	PT	Comm. Engg.	Dr. P. K. Jain	SKIT, Jaipur	1. Nano- electronics 2. Nano-scale Devices; Modeling & Circuits
2.	Ramesh Kumar	PT	Comm. Engg.	Dr. P. K. Jain	SKIT, Jaipur	1. Nano- electronics 2. Nano-scale Devices; Modeling & Circuits
3.	Anurag Bajpai	FT	Comm. Engg.	Dr. Ajay Khunteta	RTU, Kota	1. Wireless & Mobile Communication 2. Digital Image Processing
4.	Jaitesh Upadhyay	PT	Comm. Engg.	Dr. Dharendra Mathur	RTU, Kota	1. Thin film Technology & Characterization Techniques 2. Nano Sensors &



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Provisional List of qualified candidates in RTU DAT 2020

						Transducers
5.	Deepak Agrawal	PT	Comm. Engg.	Dr. Mithilesh Kumar	RTU, Kota	1. High Frequency Electronics 2. Antenna Theory & Techniques
6.	Saurabh Porwal	PT	Comm. Engg.	Dr. Ajay Khunteta	RTU, Kota	1. Wireless Mobile Communication 2. Digital Image Processing

Department: Business Administration

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Swati Tyagi	FT	HRM	Dr. Amit Singh Rathore	OM Kothari, Kota	To be decided
2.	Deepika Vijayvergiya	FT	General Management	Prof. A. K. Chaturvedi	RTU, Kota	To be decided
3.	Divya Jain	FT	FM	Dr. Pawan Patodia	BISM, Jaipur	To be decided
4.	Himanshu Dhar Phatak	FT	HRM	Dr. Kiran Soni	GITS, Udaipur	To be decided



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5.	Shruti Sharma	FT	GM	Dr. Chetan Sharma	OM Kothari, Kota	To be decided
6.	Shruti Singh	PT	GM	Dr. Parul Varshney	OM Kothari, Kota	To be decided
7.	Rajesh Kumar Meena	PT	FM	Dr. Sanjay Biyani	BISM, Jaipur	To be decided

Department: Mechanical Engineering

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Pushpendra Upadhyay	PT	Design	Prof. S. K. Rathore Dr. B. Tripathi	RTU, Kota	1. Selection of Engineering Materials 2. Computational Methods in fluid flow and heat transfer
2.	Shambhu Singh Senger	PT	Design	Prof. S. K. Parashar	RTU, Kota	1. Selection of Engineering Materials Computational



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3.	Ashish Khinchi	FT	Design	Dr. Pankaj Sharma	RTU, Kota	2. Tribology 1. Selection of Engineering Materials Computational
4.	Prabhat Mahawar	FT	Design	Dr. Pankaj Sharma	RTU, Kota	2. Tribology 1. Selection of Engineering Materials Computational
5.	Ranjan Karir	PT	Thermal	Dr. K. B. Rana	RTU, Kota	2. Tribology To be decided
6.	Anoo Dadhich	FT	Thermal	Dr. Brijesh Tripathi	RTU, Kota	1. Selection of Engineering Materials Computational 2. Computational Methods in fluid flow and heat transfer (CFD)
7.	Rajat Arya	FT	Thermal	Dr. Vikas Bansal Dr. Om Shankar Prajapati	RTU, Kota	1. Experimental methods in Thermal Engineering 2. Solar Energy Engineering & Technology



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8.	Vandana Yadav	PT	Production	Dr. B. D. Gidwani	RTU, Kota	1. Computer Integrated Manufacturing System (CIMS) 2. Rapid Prototyping Techniques (RPT)
9.	Vinay Singh	PT	Production	Dr. Deepak Kumar	SKIT, Jaipur	1. Plastic manufacturing processes (1MPD2-14) 2. Rapid product development technologies (2MPD2-14)
10.	Rajendra Singh	PT	Production	Dr. Manoj Kumar Sain	SKIT, Jaipur	1. Machining Processes and Analysis (1MPD1-01) 2. Micro and Precision Manufacturing System (3MPD2-11)



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Provisional List of qualified candidates in RTU DAT 2020

Department: Centre of Nanotechnology

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	*Mayank Mewara	PT	Electromechanical	Dr. Shobi Bagga	RTU, Kota	1. 1MNT1-02 2. 1MNT2-12

*NOC Required

Department: Renewable Energy

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Vikas Verma	FT	Renewable Energy	Dr. Vikas Bansal	RTU, Kota	1. Experimental methods in Thermal Engineering 2. Solar Energy Engineering and Technology



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DEAN RESEARCH OFFICE

Phone: 0744-2473060 Fax: 2473002 Email: researchofficertu@gmail.com

Provisional List of qualified candidates in RTU DAT 2020

Department: Textile Engineering

No.	Name of Candidate	Category	Area of Specialization	Supervisor(s)	Research Centre	Course Work Subjects
1.	Anuradha Ajmera	PT	Textile Technology	Dr. Rajiv Kumar	MLVT&E, Bhilwara	1. Textile Material Evaluation 2. Advances in Textiles

Prof. R. S. Meena
Dean Research



Malaviya National Institute of Technology Jaipur

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DREC			
Staff Id	Name	Member	Supervisor
mnitjas109	GHANSHYAM SINGH	Member	Supervisor
S.K. BHATNAGAR	S.K. BHATNAGAR	Member1	Joint Supervisor (ext)
mnitjas094	VIJAY JANYANI	Member2	Other Staff
mnitjas106	RITU SHARMA	Member3	Other Staff
mnitjas193	RAVI KUMAR MADDILA	Member4	Other Staff
mnitjas144	YOGESH KUMAR MEENA	Member5	Other Staff

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Certificate

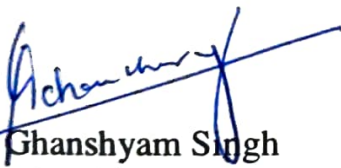
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1. This thesis has not been submitted in part or full to any other University or Institute for award of any degree.
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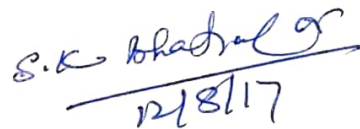


Monika Mathur
ID: 2012REC9047

This is to certify that the thesis entitled “**Investigations on Design Transformation of Microstrip Antennas and Its Application in Energy Harvesting**” being submitted by Ms. Monika Mathur to the Department of Electronics and Communication Engineering, Malaviya National Institute of Technology Jaipur for the award of the Degree of Doctor of Philosophy, is a bonafide research work carried out by her under our supervision and guidance. The results obtained in this thesis have not been submitted to any other University or Institute for the award of any other Degree.



Dr. Ghanshyam Singh
Associate Professor
Department of ECE, MNIT, Jaipur
Main Supervisor



Prof. (Dr.) S. K. Bhatnagar
Professor & Head, Department of ECE
SKIT Jaipur (Rajasthan) – India
External (Co) Supervisor

Thesis was examined and approved for the award of the Degree of Doctor of Philosophy.



Prof. (Dr.) Ratnajit Bhattacharjee
(External Examiner)
Professor, Department of Electronics & Electrical Engg.
Indian Institute of Technology Guwahati, Assam