

**PROFORMA FOR MANDATORY DISCLOSURE OF INFORMATION ABOUT ACCREDITED PROGRAMMES BY INSTITUTIONS TO BE INCLUDED IN THEIR RESPECTIVE INFORMATION BROCHURE, DISPLAYED ON THEIR WEBSITE AND TO BE SUBMITTED TO NBA EVERY YEAR WELL BEFORE THE ADMISSION PROCESS**

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The following information is to be published in the Information Brochure besides being hosted on the Institution's official Website as fixed content.

**Name of the Programme** : BE (CE,ME,EE,EC,CSE,IT &IP)  
ME (CE,ME,EE &EC)  
MCA

**Approved Intake** : BE (CE-60, ME-80,EE-60, EC-90,  
CSE-90, IT-90 & IP- 40)=510  
ME (CE-54, ME-36 ,EE-54, & EC-36)  
MCA-60

**Fees charged (per annum) in Rs.** : BE- Rs. 22,300/-  
ME- Rs. 10,000/-  
MCA-Rs.24,100/-

**Pass percentage of BE during the last 5 years** :

**YEAR 2007-2008**

COURSES & PROGRAMMES	NO. OF STUDENT APPEARED	NO. OF STUDENTS PASSED
B.E.IN CIVIL ENGINEERING	Appearing	
B.E.IN MECHANICAL ENGINEERING		
B.E.IN ELECTRICAL ENGINEERING		
B.E.IN ELECTRONICS & TELECOMMUNICATION		
B.E.IN COMPUTER SCIENCE ENGINEERING		
B.E.IN Industrial and Production ENGINEERING		

**YEAR 2006-2007**

COURSES & PROGRAMMES	% of Passes
B.E.IN CIVIL ENGINEERING	81
B.E.IN MECHANICAL ENGINEERING	79
B.E.IN ELECTRICAL ENGINEERING	88
B.E.IN ELECTRONICS & TELECOMMUNICATION	89
B.E.IN COMPUTER SCIENCE ENGINEERING	90
B.E. IN INDUSTRIAL & PRODUCTION ENGINEERING	96

**YEAR 2005-2006**

<b>COURSES &amp; PROGRAMMES</b>	<b>% of Passes</b>
B.E.IN CIVIL ENGINEERING	80
B.E.IN MECHANICAL ENGINEERING	75
B.E.IN ELECTRICAL ENGINEERING	83
B.E.IN ELECTRONICS & TELECOMMUNICATION	90
B.E.IN COMPUTER SCIENCE ENGINEERING	90
B.E. IN INDUSTRIAL & PRODUCTION ENGINEERING	95

**YEAR 2004-2005**

<b>COURSES &amp; PROGRAMMES</b>	<b>% OF Passes</b>
B.E.IN CIVIL ENGINEERING	83
B.E.IN MECHANICAL ENGINEERING	76
B.E.IN ELECTRICAL ENGINEERING	90
B.E.IN ELECTRONICS & TELECOMMUNICATION	90
B.E.IN COMPUTER SCIENCE ENGINEERING	95

**YEAR 2003-2004**

<b>COURSES &amp; PROGRAMMES</b>	<b>% OF Passes</b>
B.E.IN CIVIL ENGINEERING	80
B.E.IN MECHANICAL ENGINEERING	81
B.E.IN ELECTRICAL ENGINEERING	91
B.E.IN ELECTRONICS & TELECOMMUNICATION	83
B.E.IN COMPUTER SCIENCE ENGINEERING	193

**YEAR 2002-2003**

<b>COURSES &amp; PROGRAMMES</b>	<b>% OF Passes</b>
B.E.IN CIVIL ENGINEERING	83
B.E.IN MECHANICAL ENGINEERING	82
B.E.IN ELECTRICAL ENGINEERING	97
B.E.IN ELECTRONICS & TELECOMMUNICATION	85
B.E.IN COMPUTER SCIENCE ENGINEERING	100

**Pass percentage of ME during the last 5 years**

**YEAR 2007-2008**

<b>COURSES &amp; PROGRAMMES</b>	<b>NO. OF STUDENT APPEARED</b>	<b>NO. OF STUDENTS PASSED</b>
M.E.IN CIVIL ENGINEERING Geo Tech.	Appearing	
M.E.IN MECHANICAL ENGINEERING Heat Power		
M.E.IN ELECTRICAL ENGINEERING High Voltage & Power System Control System		
M.E.IN ELECTRONICS & TELECOMMUNICATION Communication System		

**YEAR 2006-2007**

<b>COURSES &amp; PROGRAMMES</b>	<b>% of Passes</b>
M.E.IN CIVIL ENGINEERING Geo Tech.	82
M.E.IN MECHANICAL ENGINEERING Heat Power	79
M.E.IN ELECTRICAL ENGINEERING High Voltage & Power System Control System	82
M.E.IN ELECTRONICS & TELECOMMUNICATION Communication System	90

**YEAR 2005-2006**

<b>COURSES &amp; PROGRAMMES</b>	<b>% of Passes</b>
M.E.IN CIVIL ENGINEERING Geo Tech.	80
M.E.IN MECHANICAL ENGINEERING Heat Power	76
M.E.IN ELECTRICAL ENGINEERING High Voltage & Power System Control System	83
M.E.IN ELECTRONICS & TELECOMMUNICATION Communication System	90

**YEAR 2004-2005**

<b>COURSES &amp; PROGRAMMES</b>	<b>% OF Passes</b>
M.E.IN CIVIL ENGINEERING Geo Tech.	83
M.E.IN MECHANICAL ENGINEERING Heat Power	75
M.E.IN ELECTRICAL ENGINEERING High Voltage & Power System Control System	82
M.E.IN ELECTRONICS & TELECOMMUNICATION Communication System	88

**YEAR 2003-2004**

<b>COURSES &amp; PROGRAMMES</b>	<b>% OF Passes</b>
M.E.IN CIVIL ENGINEERING Geo Tech.	80
M.E.IN MECHANICAL ENGINEERING Heat Power	81
M.E.IN ELECTRICAL ENGINEERING High Voltage & Power System Control System	91
M.E.IN ELECTRONICS & TELECOMMUNICATION Communication System	83

**YEAR 2002-2003**

<b>COURSES &amp; PROGRAMMES</b>	<b>% OF Passes</b>
M.E.IN CIVIL ENGINEERING Geo Tech.	83
M.E.IN MECHANICAL ENGINEERING Heat Power	82
M.E.IN ELECTRICAL ENGINEERING High Voltage & Power System Control System	97
M.E.IN ELECTRONICS & TELECOMMUNICATION Communication System	85

**Pass Percentage of MCA during last 5 years- 100%.**



**Experience of Faculty**

:

**Number of Faculty with**Less than 5 years : **06**5 to 10 years : **NIL**More than 10 years : **02****Details of individual faculty members**

:

**Details of Faculty**

Principal : Dr. S.B.L. Beohar B.E. (Mech.), PhD

Name of National Committee	Designation in the Committee	Duration
1. Institute of Engineers	MEMBER	Since 1986

**Department of Civil Engineering**

S.No	Name	Designation	Qualification	Total Experience in Years
1	PROF. D.K. KHARE	Professor	B.E.(Civil),M.E.	30
2	DR. H.K. MISHRA	Professor	B.E.(Civil),ME. PhD	19
3	PROF. RAJESH JAIN	Reader	BE (Civil),ME	19
4	PROF. M.K.KOSHTA	Reader	BE (Civil),ME	17
5	PROF.RAJEEV CHANAK	Reader	BE (Civil),ME	14
6	PROF. R.K.BHATIA	Reader	BE (Civil),ME	14
7	PROF. NANDITA VYAS	Reader	BE (Geo),M.Sc	18
8	PROF. D.K. PATHAK	Reader	BE (Civil),ME	19
9	DR. A.K. DUBEY	Reader	M.Sc.(Geo), PhD	21
10	PROF. R.K. YADAV	Sr. Lecturer	BE (Civil),ME	11
11	PROF.A.K. SINGHAI	Sr. Lecturer	BE (Civil),	20
12	PROF. R.K. GROVER	Sr. Lecturer	B.E.(Civil) M.E	11
13	KU.SHAILZA VERMA	Lecturer	B.E. (Civil)	03
14	SHRI SHYAM SINGH PARTE	Lecturer	B.E. (Civil)	03
15	DALCHAND RAHE	Lecturer	B.E. (Civil)	03
16	SHRI ATUL SHARMA	Lecturer	B.E. (Civil)	03
17	SHRI DHIRENDRA PATEL	Guest Faculty	B.E.(Civil)	03
18	KU. PREETI VERMA	Guest Faculty	B.E.(Civil)	03

### Department of Mechanical Engineering

S.No	Name	Designation	Qualification	Total Experience in Years
1	Dr. S.B.L. BEOHAR	Professor	B.E.(Mech) ),ME. PhD	30
2	Prof. P.K. JHINGE	Professor	B.E.(Mech) ),ME. PhD	20
3	Prof. VEERENDRA KUMAR	Professor	B.E.(Mech.), M.E.	19
4	Prof. A.R. JAURKAR	Reader	B.E.(Mech.), M.TECH	16
5	Prof. B.K. CHOURASIA	Reader	B.E.(Mech.), M.TECH	18
6	Dr. P. VERMA	Reader	B.E.(Mech.), M.TECH	13
7	Prof. A K JAIN	Reader	B.E.(Mech.),M.E.	11
8	Prof. R.C. GUPTA	Reader	B.E.(Mech.), M.E.	11
9	Shri KHEMENDRA PATEL	Guest Faculty	B.E.(Mech.)	03
10	SHRI BHOPENDRA GUPTA	Lecturer	B.E.(Mech.)	03
11	SHRI DEVI SINGH RAWAT	Lecturer	B.E.(Mech.)	03
12	SHRI RAJESH KUMAR SATNAKAR	Lecturer	B.E.(Mech.)	03
13	MS. DIVYA CHATURVEDI	Lecturer	B.E.(Mech.)	03
14	SHRI VINEET SONI	Guest Faculty	B.E.(Mech.)	03
15	SHRI M.K. SHUKLA	Guest Faculty	B.E.(Mech.)	03
16	SHRI SUDEEP SONI	Guest Faculty	B.E.(Mech.)	03
17	SHRI SANJAY K. NEEKHRA	Guest Faculty	B.E.(Mech.)	03
18	SHRI RAVI BHUSHAN DUBEY	Guest Faculty	B.E.(Mech.)	03
19	SHRI SUNIL BHOYAR	Guest Faculty	B.E.(Mech.)	03
20	KU.NIDHI SAHU	Guest Faculty	B.E.(Mech.)	03

### Department of Electrical Engineering

S.No	Name	Designation	Qualification	Total Experience in Years
1	Prof. (Mrs.) RANJANA SINGH	Reader	BE (EE),M.E	17
2	Dr.(Mrs.) SHAILJA SHUKLA	Professor	B.E.(EE), M.E., PhD	17
3	Prof. A.K.SHARMA	Reader	BE (EE),M.E	15

4	Prof. ANURAG TRIVEDI	Reader	BE (EE),M.E	18
5	Prof. L.S. TITARE	Reader	B.E.(EE), M.E.	17
6	Prof. ARUN PACHORI	Reader	B.E.(EE)	18
7	Prof ANIL K. KORI	Sr. Lecturer	B.E.(EE)	12
8	Prof M.L. VERMA	Sr. Lecturer	B.E.(EE), M.E.	6
9	Smt. PADMINI DAVE	Sr. Lecturer	B.E.(EE), M.E.	12
10	Smt P.Dave	Lecturer	B.E.(EE)	03
11	Ashish Choubey	Lecturer	B.E.(EE)	03
12	Nitin Saxena	Lecturer	B.E.(EE)	03
13	Smt. Seema Pal	Lecturer	B.E.(EE)	03
14	Shri Hemant Amhia	Lecturer	B.E.(EE)	03
15	Smt. PREETI JAIN	Lecturer	B.E.(EE)	03
16	KU.SIMMI PRAJAPATI	Guest Faculty	B.E.(EE)	03

### Department of Electronics & Telecommunication Engineering

S.No	Name	Designation	Qualification	Total Experience in Years
1	Prof. M.P. PARSAL	Professor	B.E(ET),ME	18
2	Dr.(Mrs.)BHAWNA JHARIYA	Reader	B.E.(ET).M.E.	14
3	Prof. PRASHANT JAIN	Sr. Lecturer	B.E.(ET).M.E.	8
4	Mrs. SWETA JAIN	Sr. Lecturer	B.E.(ET).M.E.	7
5	SHRI SUNIL KUMAR SINGH	Lecturer	B.E.	03
6	KU.NAMRATA SAHAYAM	Lecturer	B.E.	03
7	MRS. AGYA MISHRA	Lecturer	B.E.	02
8	KU. KANCHAN GAHLOT	Lecturer	B.E.	03
9	SHRI KAPIL PURASWANI	Lecturer	B.E.	03
10	KU. SHOBHANA SWARNKAR	Guset Faculty	B.E.	03
11	KU.AMI ALICE KUJUR	Guset Faculty	B.E.	03
12	SHRI.PAWAN NAGLE	Guset Faculty	B.E.	03
13	SHRI ASHOK GUPTA	Guset Faculty	B.E.	03
14	Prof.SUNIL K. SINGH	Guset Faculty	B.E.	03
15	KU. ROMI KOSTA	Guset Faculty	B.E.	03

16	KU. N SHAYAM	Guset Faculty	B.E.	03
17	SHRI RAJENDRA K. MANGHI	Guset Faculty	B.E.	03

### Department of Computer Science & Engineering

S.No	Name	Designation	Qualification	Total Experience in Years
1	Dr.(Mrs.) SHAILJA SHUKLA	Professor	B.E.(EE), M.E., PhD	16
2	Shri R.S. DABORIYA	Programmer	B.E(CSE)	5
3	Shri Mahesh Motwani	Lecturer	B.E.	10
4	Shri Jitendra Singh Thakur	Lecturer	B.E.	3
5	Smt. A.Hemlata	Lecturer	B.E.	3
6	Shri Hemendra Singh Patel	Lecturer	B.E.	3
7	Ku. Madhuri Gokhale	Lecturer	B.E.	3
8	Shri Saurabh Kumar Singh	Lecturer	B.E.	3
9	Shri Sunil Kistopa	Lecturer	B.E.	3
10	Shri Abhay Katiyar	Lecturer	B.E.	3

### Department of Information & Technology Engineering

S.No	Name	Designation	Qualification	Total Experience in Years
1	Prof. PRASHANT JAIN	Sr. Lecturer	B.E.,M.TECH	9
2	KU. LOVELEEN PABLA	Lecturer	B.E.	03
3	MRS. AVITA FUSKELE	Lecturer	B.E.	03
4	SHRI SHRIRAM DHURVEY	Lecturer	B.E.	03
5	KU. VINEETA SHIRVASTAVA	Guest Faculty	B.E.	03

## Work Shop

S.No	Name	Designation	Qualification	Total Experience in Years
1	Dr.. B.K. CHOURASIA	Reader	B.E.(Mech..), M.TECH	18

## Department of Computer Applications

S.No	Name	Designation	Qualification	Total Experience in Years
1	Dr. S. UPADHYAY	Sr. Lecturer	MCA,Ph.D.	17
2	Smt. M. THIMOTY	Sr. Lecturer	MCA	13
3	KU. NEHA GUPTA	Guest Faculty	MCA	03
4	KU. S. SHINDE	Guest Faculty	MCA	03
5	SHRI MUKESH CHOURASIA	Guest Faculty	MCA	03
6	KU.PRIYANKA DUBEY	Guest Faculty	MCA	03
7	SHRI.ANAND TIWARI	Guest Faculty	MCA	03
8	SHRI SANTOSH K. GWALVANSHI	Guest Faculty	MCA	03

## Department of Industrial & Production Engineering

S.No	Name	Designation	Qualification	Total Experience in Years
1	Dr. P. VERMA	Reader	B.E.(Mech..), M.TECH	13
2	KU. JYOTI BHALAVI	Lecturer	B.E.	03
3	SHRI SANJAY SONI	Lecturer	B.E.	03
4	KU. DIVYA PANDEY	Guest Faculty	B.E.	03
5	Shri VIKASH PARE	Guest Faculty	B.E.	03

## Department of Applied Physics

S.No	Name	Designation	Qualification	Total Experience in Years
1	Dr. P.C. SHARMA	Professor	M.Sc.(Phy), PhD	29
2	Dr.(Mrs). J.CHOUBEY	Professor	M.Sc.(Phy), PhD	24
3	Dr. S.K. TIWARY	Professor	M.Sc.(Phy), PhD	22
4	Dr.(Mrs). V. MISHRA	Professor	M.Sc.(Phy), PhD	22
5	SMT RUCHI NIGAM	Lecturer	M.Sc.(Phy),	03
6	SMT DURGESH N. BALWANSHI	Lecturer	M.Sc.(Phy)	03
7	SHRI KAMAL K. KUSHWAH	Lecturer	M.Sc.(Phy)	03
8	KU. BHAVANA GODBOLE	Lecturer	M.Sc.(Phy)	03
9	MRS.SHRUTI PATEL	Guest Faculty	M.Sc.(Phy)	03

## Department of Applied Chemistry

S.No	Name	Designation	Qualification	Total Experience in Years
1	Dr. S.K. SHRIVASTAVA	Professor	M.Sc.(Chem), PhD	26
2	Dr.(Mrs). P. SAXENA	Professor	M.Sc.(Chem), PhD	24
3	Dr.(Mrs). A. MAHESHWARI	Professor	M.Sc.(Chem), PhD	19
4	Dr.(Mrs.) SHILPA SAXENA	Sr. Lecturer	M.Sc.(Chem), PhD	11
5	DR.KU.K.KHARE	Lecturer	M.Sc.(Chem), PhD	03
6	DR KU. VASUDHA SHARMA	Lecturer	M.Sc.(Chem),	04
7	KU.S.GUPTA	Guest Faculty	M.Sc.(Chem),	03
8	KU.SONIA SHRIVASTAVA	Guest Faculty	M.Sc.(Chem),	03
9	KU.RACHANA PRAMANIK	Guest Faculty	M.Sc.(Chem),	03
10	KU.K. MEHRA	Guest Faculty	M.Sc.(Chem),	03

## Department of Applied Mathematics

S.No	Name	Designation	Qualification	Total Experience in Years
1	Dr. S.S.THAKUR	Professor	M.Sc.(Maths), PhD	25
3	Dr.P. PIAK	Professor	M.Sc.(Maths), PhD	26
4	Dr.I.K.GOUTAM	Sr. Lecturer	M.Sc.(Maths), PhD	35
	Dr. ASHIT SHUKLA	Sr. Lecturer	M.Sc.(Maths)	17
5	SMT. JYOTI PANDEY BAJPAI	Lecturer	M.Sc.(Maths)	03
6	SMT. ANITA UIKEY	Lecturer	M.Sc.(Maths)	03
7	SHRI OM PRAKASH CHAUHAN	Lecturer	M.Sc.(Maths)	03
8	SHRI VISHAL JOSHI	Lecturer	M.Sc.(Maths)	03
9	KU. MAHIMA THAKUR	Lecturer	M.Sc.(Maths)	03

## Department of Humanities

S.No	Name	Designation	Qualification	Total Experience in Years
1	Dr.(Mrs.) MANJU TIWARI	Sr. Lecturer	PhD	7
2	Dr.(Mrs.)ADITI DUBEY	Lecturer	PhD	5

### ***Industrial Consultancy, Research and Development (during the past 5 years):***

Amount of Industrial Consultancy earned (in lakhs of Rupees)	:	78,77,075
No. of sponsored research projects completed	:	04
No. of patents produced	:	00
No. of sponsored research projects in progress	:	18
No. of papers published in International journals	:	45
No. of papers published in National journals	:	172
No. of papers presented in International Conferences / Seminars	:	15

No. of papers presented in National Conferences / Seminars	:	20
No. of International Conferences conducted	:	05
No. of National Conferences conducted	:	19
No. of Training Programmes / Short Term Courses conducted		13

***Placement Record for the previous year*** :

No. of Companies who visited the Campus	:	25
Names and Details of companies who visited the campus along with No. of Students placed	:	List attached- <b>A- I</b>
No. of Students placed through campus recruitment	:	192
Maximum salary drawn (in Rs.)	:	4.5 Lacs PA
Average salary drawn (in Rs.)	:	2.2 Lacs PA



**Budget Allocation for the Programme (in Rs.) :**

	<b>Govt.</b>	<b>Govt-in-Aid Autonomous</b>
<b>Recurring :</b>	<b>40956600</b>	<b>60,00,000</b>
<b>Non Recurring :</b>	<b>2420900</b>	

**New initiatives and future vision, if any :**

**1. This college has been selected for TEQIP.**

Under the Technical Education Quality Improvement Programme the College proposes to focus on modernization the laboratories and setting centers to acquire cutting edge technology and promote a culture of research and consultancy in the institution. The activities under the project are given below.

- ❖ Modernization of Environmental Engineering laboratory.
- ❖ Development of Non-destructive testing facilities.
- ❖ Setting of Advanced Manufacturing Technology Centre.
- ❖ Setting up of Laboratory for Testing of Electrical Equipment and Appliances.
- ❖ Setting up DC and AC Drives laboratory.
- ❖ Establishing and Advanced digital Signal processing laboratory.
- ❖ Setting up CAD Centre.
- ❖ Setting up Advanced Communication Laboratory.
- ❖ Setting up of campus Wide Networking.
- ❖ Setting up Central Facility
- ❖ Establishment of an Artificial intelligence Research Laboratory.
- ❖ Setting up of an Internet training Facility.
- ❖ Setting up of a digital library.

**2. Centre of Relevance & Excellence (CORE) in High Voltage & Power System Engineering TIFAC (Deptt. of Sc. & Tech.)**

The following activities were organized -

- A National Conference on “*Modern Trend in High Voltage & Power Systems*”.
- A short term courses on “*Recent Advances in Power Systems*”
- A “*Brain-Storming*” session was organised.
- Under the TIFAC-CORE a new P.G. course in High Voltage & Power Systems Engineering has been sanctioned & started from session 2004-05.
- **A Transformer Repair Unit** : In order to meet the recurring expenditure of the CORE (Centre for Relevance & Excellence) the ‘Transformer Repair Unit’ has been established
- **Major clients**:The main clients of this unit are MPSEB, MES, PWD, MCJ, JDA and the private organisations.
- **Range of Transformers** : Upto 200 KVA 11/0.433 KV three phase transformers.
- **Facilities available** : Test which are carried out :
  - Ratio and Polarity tests.
  - No Load and Load losses test.
  - Impedance measurements.
  - Insulation resistance measurement.
  - Voltage test.

- Core insulation Voltage tests
- Temperature Rise test.
- Oil testing.

The facilities available

- Oil filtration plant.
- Winding machines.
- Furnace.
- Crane.

**Annual revenue generation : about Rs. 3.00 Lacs per annum approx.**

3. STA (State Technical Agency) Government of India,  
Prime Ministers Rural Road Project.**PRDHAN MANTRI GRAM SADAK  
YOJNA (P.M.G.S.Y)**
  - In Madhya Pradesh this college has also earned the status of “*State Technical Agency*” for PRDHAN MANTRI GRAM SADAK YOJNA (P.M.G.S.Y) under this yojna : 35 Junior/Astt. Engineers were trained.
4. I.C.L.E.I: International Council for Local Environmental Initiatives  
F.I.R.E: Financial Institution Reforms and Expansion Project & CITY Corporation of JABALPUR
5. Renewable Energy Park Ministry of Non-Conventional Energy Sources
6. Centre for Fuzzy Logic System Ministry of Man Power Planning Govt. of India.
7. NRSA, Remote Sensing Resource Centre Deptt. of Space Govt. of India
8. Indo-Italian Research Project (Micro-Zonation of Selected Cities of India) Coordinator Geological Survey of India.

### **PROPOSED PROJECTS**

1. DSP Lab, Texas Instruments.
2. ERNET – AICTE Facility for Distance Learning & Digital Library
3. MINI TOOL ROOM Ministry of Commerce & Industries Govt. of India
4. Research Project on Robotics & Manufacturing Ministry of Science & Technology
5. Software Technology Park of India 2 MBPS HSDC Node Ministry of Information Technology
6. ISRO- Distance Learning Programme
7. e-Class Room Programme IIT, Kanpur
8. Gyan Doot

Office of the Principal Jabalpur Engineering College, Jabalpur (MP)

No./Steno/2008/

Jabalpur, Dated -16.7.08

To,

Regional Officer,  
All India Council for Technical Education  
Tagore Hostel-2  
Shamla Hills  
Bhopal (MP)- 462 002

Subject:- Submission of Compliance Report & Mandatory Disclosure of B.E. M.E.  
and MCA Courses for the academic year 2008-09

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Please find herewith the Mandatory Disclosure of B.E. M.E. and MCA Courses for the academic year 2008-09. However the compliance reports of B.E. and M.E. Courses for the academic year 2008-09 have already been sent to you by this office vide letter No./Steno/2008/526, Jabalpur dated -02 July 2008. and for MCA Course by letter No./steno/2008/524, Jabalpur dated 01 July 2008, for the academic year 2008-09. As per instructions mentioned in your letter F-No. 1-9/95/crc/2595 Dated 23.8.2006 being the Govt. Institute undersigned is not required to deposit the processing fee. Kindly extend the period of approval for the above courses.

Encl. Mandatory Disclosure of B.E. M.E  
And MCA courses.

(Dr.S.B.L.Beohar)  
**Principal**  
**Jabalpur Engineering College,**  
**Jabalpur**