



**OSMANIA UNIVERSITY  
HYDERABAD - 500 007**

No. 150-MR /H/Engg./2016-17/Acad.IV-1

Dated: 31.3.2016

To  
All the Secretary/Principals of  
Engineering Colleges Affiliated to  
Osmania University.

Sub: - Affiliated Colleges – Visit of Inspection Committee to consider grant of extension of provisional affiliation to the Engineering Colleges to offer various UG and PG Engineering Courses for the academic year 2016-17 – Reg.

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Sir,

With reference to the subject cited above, I am desired to inform you that the University has decided to conduct Inspection to the Colleges offering UG and PG Engineering Courses for the academic year 2016-2017. The Inspection Committee will be visiting the Colleges in the last week of April, 2016 for considering grant of extension of provisional affiliation to the College to offer UG and PG Engineering Courses for the academic year 2016-2017. Kindly note that Inspection Committee would be verifying all the requirements as per AICTE process hand book for the year 2016-17. Hence, the Secretary/Principal of the College may ensure the compliances as per AICTE norms (2016-17) for the academic year 2016-17.

The management of the College is therefore directed to submit the filled in application form placed on the University Website with all the necessary documents as mentioned in the Annexure 'A', without fail, along with the prescribed fee of Rs.20,000/- per each UG Engineering Course and Rs.25,000/- per each PG Engineering Course through a Demand Draft in favour of "the Registrar, Osmania University" on any nationalized bank on or before 20.4.2016 towards Inspection and Processing Fee for the academic year 2016-17. The application form may be downloaded from the University website [www.osmania.ac.in](http://www.osmania.ac.in)

Further, it is requested to keep the records in Original ready as mentioned in Annexure 'A' for verification by the Inspection Committee. It is also requested to ensure that all the teaching staff of your College be present on the day of inspection, failing which their names will not be considered as on the rolls of the College.

Yours faithfully,

JOINT REGISTRAR  
(Academic)

Copy to: -  
The Director, Directorate of Academic Audit, O.U.

## ANNEXURE 'A'

1. Latest compliance reports
2. List of teaching staff in the prescribed format.
3. Proceedings of OU Selection Committee for the faculty appointed.
4. AICTE permission / renewal for the year 2016-17
5. State Government permission for the year 2016-17.
6. Minority Status Certificate/Letter
7. Affiliation Orders of the University for the previous Year.
8. Land Documents (enclose Registered Sale Deed Copies).
9. Registered Lease Deed of the Building, if the College is housed in a rented building.
10. Details of accommodation - Room wise, floor wise, and details of accommodation allocated course wise.
11. Staff Attendance Register, Teaching Diaries
12. Student Attendance Registers.
13. Library Accession Register – with details of books / Journals added during the last academic year.
14. Library Books Issue Register.
15. Acquaintance Register.
16. Bills / Payment receipts / Bank Statement for the purchase of Library Books and Journals and other purchases including equipment, computers, licensed Software.
17. Statement of consolidated attendance which was sent to the Examination Branch during the last academic year.
18. Valued Answer Scripts of Internal Assessment Test and statement of marks sent to the Examination Branch during the last academic year.
19. Bank Pass Book / Bank Statement of the financial transactions.
20. Enclose the report of Anti-Ragging Committee and measures taken by the College.
21. Display the college name prominently stating that the College is affiliated to Osmania University and also enclose photograph of the College building.



OSMANIA UNIVERSITY  
HYDERABAD – 500 007

**APPLICATION FOR THE GRANT OF EXTENSION OF PROVISIONAL AFFILIATION TO OFFER  
B.E. / M.E. COURSES FOR THE ACADEMIC YEAR 2016-2017**

Date of Inspection: \_\_\_\_\_

Inspection Fee: D.D. No. \_\_\_\_\_ Date \_\_\_\_\_ Amount \_\_\_\_\_

1.	Name of the College with postal address  Landline: Mobile : E-mail ID: Website:			
2	Name of the Society/ Registration No. & Address with Phone Nos.  E-mail ID			
3.	Name of the Secretary / Correspondent with Telephone No.			
4	a) Name of the Principal			
	b) Qualifications & Date of Birth			
	c) Whether appointed through OU Selection Committee.			
	Mobile : E-mail ID:			
5	Nature of accommodation (Ownership/Lease deed)	Document Nos. Own		
6	Land Area Details	Actual Land Area	Expected Land Area	
7	Year of Establishment			
8	UG Courses run by the College	S. No.	Courses	Sanctioned Intake
		1	BE – CSE	
		2	BE – IT	
		3	BE – ECE	
		4	BE – EEE	
		5	BE - Civil	
		6	BE - Mechanical	
	7			
9	PG Courses (with specialization) run by the College	1	M.E., M.Tech.	
		2	MBA, MCA	
		3		
		4		

10.	AICTE permission letter No. & Date for the year 2015-16 and 2016-17	
11.	State Govt. G.O. No. & Date for the year 2015-16 and 2016-17	
12.	OU Affiliation Order No. & Date for the year 2015-16	
13.	i) Whether any other Institutions/Colleges are running in the same premises, ii) If Yes, whether permission from AICTE is obtained.	Yes/No  Yes/No
14.	Status of the College (In case of Minority College, latest Minority Certificate issued by the competent authority to be enclosed)	Minority/Non Minority
		Co-Education / Women
15	Name of the University nominee on the Governing Body with period from_____to _____	
16	Name of the University Nominee on the Selection Committee with period from_____ to_____	
17.	Number of Governing Body Meetings convened during the academic year 2015-2016 with University nominees	
18	Working Hours of the College	
19	Work load statement Department-wise, Teacher-wise (to be enclosed)	
20.	Block time table for the course showing (i) Room No, (ii) Name of the Class (iii) Name of the Teacher in each period (to be enclosed),	
21	Whether revised pay scales of VI Pay Commission are paid to the staff.	Yes / No
22	Details of salary paid. Acquaintance Register to be produced. Enclose bank statement.	Maximum salary / Minimum salary paid
		Paid through Cheque/Cash

## SUMMARY OF TOTAL INFORMATION

Student's strength:					
No. of students on rolls		I year	II year	III year	IV year
UG Courses	BE CSE				
	BE I.T.				
	BE ECE				
	BE EEE				
	BE Civil				
	BE Mech.				
	BE Prod.				
	BE Automobile				
	Total				
No. of students on rolls				I year	II year
PG Courses with specialization	ME/M.Tech. (CSE)				
	ME Mech. (CAD/CAM)				
	ME ECE (Embedded Systems & VLSI Design)				
	ME ECE (Digital Systems)				
	ME Civil (Structural Engineering)				
	ME EEE (Power Electronics System)				
	ME Civil (Transportation)				
	ME ECE (Embedded Systems)				
	ME CSE (Software Engineering)				
	ME ECE (Communication Engg. & Signal Processing)				
Total					

Name of the Course	Sanctioned intake for first year	First Year students admitted under		
		Convener Quota	Management Quota	Minority (SW-II / III)

Principal:	
a) Name and Qualifications	
b) Whether appointed through OU Selection Committee	Yes / No

Faculty Details: (Specify Regular/Adhoc)									
S.No	Department/ Designation	CSE	IT	ECE	EEE	MECH	Civil	H & S	Total
1	Professors								
2	Assoc. Prof.								
3	Asst. Prof.								
	Total:								

Non-Teaching Staff:									
S.No.	Dept.	Lab Asst.	Draftsman	Tech. Gr-I	Tech. Gr-II	Comp. Opert.	Programmer	Lab Attdnt.	Total
1	CIVIL								
2	ECE								
3	CSE								
4	EEE								
5	MEC								
6	H & S								
	Total								
<u>LIBRARY:</u> Total Area (in Sq.m):									
Library Facilities:									
Type							Number/Quantity		
Volumes									
Titles									
National Journals									
International Journals									
Library management software									
Reading Room capacity									
Multimedia PC's									
E-Journals									
Delnet Membership Details									
Total Amount Spent on Books during the year 2015-16									
Total Amount Spent on Journals during the year 2015-16									
Whether qualified librarian appointed; if so, mention name and qualification.									

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
 UG-1:6, PG-1:4

Type	Number / Quantity
Desktops	
Server Machines	
Licensed software	
Network components (LAN / WAN)	
Internet Bandwidth	
Printers / Other equipment	

Instructional Area:

Particulars	CSE	I.T.	ECE	EEE	Civil	MECH.	H & S	Total
Class Rooms								
Tutorial Rooms								
Drawing Hall								
Staff Rooms								
Laboratories								
Workshop								
Computer Center								
Library & Reading Room								
Seminar Hall								
Total No. of UG Class/Tutorial Rooms								
Total No. of PG Class/Tutorial Rooms								

Administrative Area:	
Particulars	Area (in Sq.m)
Principal Office	
Administrative Office	
Exams Control Office	
Placement Office	
Central Store	
Maintenance	
Security	
Amenities:	
Particulars	Available / Not available
Boys Common Room	
Girls Common Room	
Cafeteria	
Backup Electric Supply / Generator	
Safety provisions including fire and other calamities	
Transport facility	
Parking area	
Drinking water facility	
Separate toilets for Boys and Girls	
First aid cum sick Room	
Display of Courses and approved intake at the entrance of the College.	





Whether Physical Director appointed, if so, Mention name and qualifications	
Details of Games & Sports and other curricular activities	
Anti Ragging	
1. Whether the College appointed Anti-Ragging Committee, if so, copy of the constitution of committee and its members to be enclosed.	
2. Report of the Anti-Ragging Committee for the year 2015-16 to be enclosed.	
3. Measures taken by the College to prevent ragging.	
RTI Act	
Whether the college has appointed PIO and APIO. Mention the names of the PIO and APIO. (Enclose Copy)	
Women Protection cell	
Whether the college has appointed Women Protection Cell. (Enclose copy)	
Redressel Grievances Committee	
Whether the college has appointed Redressel Grievance Committee. (Enclose copy)	
Any other Information:	

## I Year Common Facilities ( H & S )

<b>Faculty Details:</b>				
Faculty required 1:15 (Teacher Student Ratio) Cadre Ratio 1:2:6 (Professor : Associate Professors : Assistant Professors) (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).				
Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

<b>Non-Teaching staff:</b>						
Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency

<b>Accommodation Details:</b>		
Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		

<b>List of Laboratories:</b>					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

# B.E. - Computer Science & Engineering

## Course Details:

a)	Course - B.E (CSE)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year	III year	IV year
BE (CSE)				

## Faculty Details:

Faculty required 1:15 (Teacher Student Ratio)  
 Cadre Ratio 1:2:6 (Professor : Associate Professors : Assistant Professors)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
BE CSE						

## Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop / Computer Centre		
Staff Rooms		
Dept. Library (if any)		

List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
UG-1:6

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

# B.E. - Civil Engineering

## Course Details:

a)	Course - B.E (Civil)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year	III year	IV year
BE (Civil)				

## Faculty Details:

Faculty required 1:15 (Teacher Student Ratio)  
 Cadre Ratio 1:2:6 (Professor : Associate Professors : Assistant Professors)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
BE (Civil)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop/Computer Centre		
Staff Rooms		
Dept. Library (if any)		

List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
UG-1:6

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

# B.E. - Electronics & Communication Engineering

## Course Details:

a)	Course - B.E (ECE)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year	III year	IV year
BE (ECE)				

## Faculty Details:

Faculty required 1:15 (Teacher Student Ratio)

Cadre Ratio 1:2:6 (Professor : Associate Professors : Assistant Professors)

(of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
BE (ECE)						

## Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop/Computer Centre		
Staff Rooms		
Dept. Library (if any)		



List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
UG-1:6

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## B.E. - Electrical & Electronics Engineering

### Course Details:

a)	Course - B.E (EEE)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year	III year	IV year
BE (EEE)				

### Faculty Details:

Faculty required 1:15 (Teacher Student Ratio)

Cadre Ratio 1:2:6 (Professor : Associate Professors : Assistant Professors)

(of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
BE (EEE)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop/Computer Centre		
Staff Rooms		
Dept. Library (if any)		

List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
UG-1:6

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## B.E. - Automobile Engineering

### Course Details:

a)	Course - B.E (Automobile)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year	III year	IV year
BE (Automobile)				

### Faculty Details:

Faculty required 1:15 (Teacher Student Ratio)

Cadre Ratio 1:2:6 (Professor : Associate Professors : Assistant Professors)

(of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
BE (Automobile)						

### Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop/Computer Centre		
Staff Rooms		
Dept. Library (if any)		

List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
UG-1:6

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## B.E. - Production Engineering

### Course Details:

a)	Course - B.E (Production)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year	III year	IV year
BE (Production)				

### Faculty Details:

Faculty required 1:15 (Teacher Student Ratio)

Cadre Ratio 1:2:6 (Professor : Associate Professors : Assistant Professors)

(of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
BE (Production)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop/Computer Centre		
Staff Rooms		
Dept. Library (if any)		

List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
UG-1:6

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

# B.E. - Electronics Instrumentation Engineering

## Course Details:

a)	Course - B.E (Electronics Instrumentation Engg)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year	III year	IV year
BE (EIE)				

Faculty Details:

Faculty required 1:15 (Teacher Student Ratio)  
 Cadre Ratio 1:2:6 (Professor : Associate Professors : Assistant Professors)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
BE (EIE)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop/Computer Centre		
Staff Rooms		
Dept. Library (if any)		



List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
UG-1:6

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

# BE - Mechanical Engineering

## Course Details:

a)	Course - B.E (Mechanical Engineering)	
b)	Year of Starting	
c)	Sanctioned Intake	

### Actual strength of students' year wise:

No. of Students on rolls	I year	II year	III year	IV year
BE (Mechanical)				

### Faculty Details:

Faculty required 1:15 (Teacher Student Ratio)  
 Cadre Ratio 1:2:6 (Professor : Associate Professors : Assistant Professors)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

### Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
BE (Mech.)						

### Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop/Computer Centre		
Staff Rooms		
Dept. Library (if any)		

List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
UG-1:6

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

# ME/M.Tech. CSE (Computer Science Engineering)

## Course Details:

a)	Course – M.E./M.Tech.(CSE)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E./M.Tech. (CSE)		

## Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME/M.Tech (CSE)						

## Accommodation Details:

Particulars	Number	Area (Sq.mt) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Seminar Hall		
Staff Rooms		
Dept. of Library		

List of Laboratories:

S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## M.E. Mechanical (CAD/CAM)

### Course Details:

a)	Course – M.E. Mech. (CAD/CAM)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. Mech. (CAD/CAM)		

### Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME Mech. (CAD/CAM)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		

List of Laboratories:

S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## M.E. ECE (Embedded Systems & VLSI Design)

Course Details:

a)	Course – M.E. ECE (Embedded Systems & VLSI Design)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. ECE (ES & VLSI Design)		

Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)

Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)

(of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME ECE (ES & VLSI)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		



List of Laboratories:

S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## ME ECE (Digital Systems)

### Course Details:

a)	Course – M.E. ECE (Digital Systems)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. ECE (Digital Systems)		

### Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

### Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME ECE (Digital Sys.)						

### Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		

List of Laboratories:

S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## M.E. Civil (Structural Engg.)

Course Details:

a)	Course – M.E. Civil (Structural Engg.)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. Civil (Structural Engg.)		

Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME Civil (Structural)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		

List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## M.E. EEE (Power Electronics System)

Course Details:

a)	Course – M.E. EEE (Power Electronics System)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. EEE (Power Electronics Systems)		

Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME EEE (PES)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		

List of Laboratories:

S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## M.E. Civil (Transportation)

Course Details:

a)	Course – M.E. Civil (Transportation)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. Civil (Transportation)		

Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME Civil (Transportation)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		



List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## M.E. ECE (Embedded Systems)

Course Details:

a)	Course – M.E. ECE (Embedded Systems)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. ECE (Embedded Systems)		

Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME ECE (Embedded Systems)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		

List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

# M.E. ECE (Communication Engg. & Signal Processing)

Course Details:

a)	Course – M.E. ECE (Communication Engg. & Signal Processing)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. ECE (Commn.Engg. & Signal Processing)		

Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME ECE (CE & SP)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		

List of Laboratories:

S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## M.E. CSE (Software Engg.)

Course Details:

a)	Course – M.E. CSE (Software Engineering)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. CSE (Software Engg.)		

Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME CSE (SE)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		

List of Laboratories:

S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

## M.E. ECE (Embedded Systems)

Course Details:

a)	Course – M.E. ECE (Embedded Systems)	
b)	Year of Starting	
c)	Sanctioned Intake	

Actual strength of students' year wise:

No. of Students on rolls	I year	II year
M.E. ECE (Embedded Systems)		

Faculty Details:

Faculty required 1:12 (Teacher Student Ratio)  
 Cadre Ratio 1:2 (Professor: Associate Professor/Asst.Professor)  
 (of which, a minimum of 80% should be regular/full time faculty and the remaining may be adjunct faculty / resource persons from industry).

Designation	Required (As per norms)	Available		Total Available
		OU Selection	Ad-hoc	
Professors				
Associate Professors				
Assistant Professors				
Total:				

Non-Teaching staff:

Department	Lab. Asst.	Programmers	Lab. Attenders	Total	Required	Deficiency
ME ECE (ES)						

Accommodation Details:

Particulars	Number	Area (Sq.m) of each
Class Rooms		
Tutorial rooms		
Laboratories		
Work Shop		
Staff Rooms		
Seminar Hall		
Dept. Library		



List of Laboratories:					
S.No.	Name of the Laboratory	Area (in Sq.m)	Equipment available	Lab. class conducted (as per syllabus)	Batch Size
1					
2					
3					
4					
5					

Computational Facilities: (Please refer the AICTE norms of 2016-17)  
PG-1:4

Item	Description (configuration)	Quantity
Desktops		
Server Machines		
Licensed software		
Network components (LAN / WAN)		
Internet Bandwidth		
Printers / Other equipment		

Seminars/Conferences/Workshop Organized/Attended by the faculty of the Dept.

S.No.	Particulars	Organized	Attended
1	Seminars		
2	Conferences		
3	Workshops		
4			
Total			

