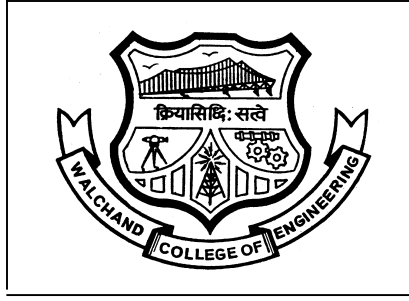


Form No. _____



WALCHAND COLLEGE OF ENGINEERING,
SANGLI.

RULES FOR ADMISSION
TO
POST GRADUATE DEGREE COURSE
AND
THE PRESCRIBED APPLICATION FORM
YEAR 2006 – 2007

**PRICE : Rs.400/- for Reserve Category candidates (SC&ST only)
Rs.600/- for open candidates.**

WALCHAND COLLEGE OF ENGINEERING, SANGLI

RULES FOR ADMMISSION TO M.E. COURSE.

1) The following courses are conducted at the college -

- a) M.E. Structural Engg.
- b) M.E, Environmental Engg.
- c) M.E. Mechanical with specialization in
 - i) Heat Power Engg.
 - ii) Design Engg.
 - iii) Production Engg.
- d) M.E. Electrical with specialization in
 - i) Power Systems
 - ii) Control systems
- e) M.E. Electronics Engg.
- f) M.E. Computer Science and Engineering

The duration of the course is 2 years.

Candidate must submit separate original application form (Not a Xerox copy) for each course of interest out of the above from (a to f).

2) Eligibility:

- A) Any person who has passed the degree of bachelor of engineering of Shivaji University or degree of another university as equivalent thereto, is eligible for admission to the **appropriate ME course**, by papers and dissertation.
- B) A candidate who has passed (M.Sc. Organic Chemistry, M.Sc. Bio-Chemistry / M.Sc. Micro Biology) in First Class from this University or an equivalent examination from any other University will be eligible for admission to the M.E. (Civil) Environment Engg. course after he keeps two terms for subjects prescribed for him/her by the Board of Studies in Civil Engineering and passes in these subjects.
- C) A candidate who has passed the Grade-Institution of Electronics and Telecommunication Engineering Examination is eligible for the admission to M.E. (Electrical) (Control System) if he has passed GATE (Graduate Aptitude Test in Engineering) examination for electrical engineering successfully and has studied the following courses during their studies leading to Grade IETE (Institution of Electronic and Telecommunication Engineering)
 - 1. Electrical Machines.
 - 2. Numerical Analysis.
 - 3. Control System
- D) The Diploma holders after passing their Section-A & B examinations of Institution of Engineering (India) Kolkata are considered eligible for admission to M.E. degree course in the respective branch only when they qualify through the GATE examination for that branch.
- E) A candidate who has passed B.E. (Automobile Engineering), B.E. (Production Engineering) degree course is considered eligible for admission to M.E. (Mechanical) degree course. A candidate with GATE score in Mechanical engineering will be given preference.
- F) A candidate who has passed Final year in any of the following discipline of Engineering Degree course with minimum 50% of aggregate marks is considered eligible for admission to M.E. Computer Science and Engineering degree course.
 - 1. B.E. (Computer Science & Engineering).
 - 2. B.E. (Computer Engg. / Computer Tech).
 - 3. B.E. (Electrical / Electronics Engineering).

4. B.E. (Electronics and Telecommunication Engineering).
5. B.E. (Instrumentation Engineering).
6. B.E. (Information Technology).
7. B.E. (Industrial Electronics).

The candidate with GATE Score in Computer Science and Engineering will be given preference.

- G)** (a) Any engineering graduate who has completed at least one subject in Control System at under graduate level is eligible for the admission to M.E. Electrical (Control System) course.
 (b) Any Engineering graduate who has completed at least two subjects of (i) Electrical Machine (ii) Electrical Power System Engineering at third and final year of B.E. course is eligible for the admission to M.E. Electrical (Power System) course.

The candidate with GATE Score in Electrical Engineering will be given preference.

- H)** A candidate who has completed B.E., B. Tech. Degree in Industrial Engineering or Production Engineering is eligible for admission to M.E. Mechanical (Production Engineering) course.

The candidate with GATE Score in Industrial Engineering will be given preference.

- I)** For admission under the sponsored category the candidates should have in addition to the qualification mentioned in A to H minimum of two years full time work experience as a permanent employee in a registered firm / company / industry / educational or research institution or in any Govt. / Non-Govt. organization in the relevant field. The candidate under sponsored category will submit the certificate from his/her employer in the prescribed format given in this form. GATE qualified sponsored candidates will be given preference.

3) Admission :

Admission will be offered according to Merit List prepared on the basis of valid GATE score in the respective branch only. GATE score in one branch will not be valid for admission to other branch.

- 4)** A few candidates who secure admission as per procedure outlined in (3) above and are qualified through GATE will be eligible for the scholarship of Rs.5000/- per month for the duration of the course from the date of joining as per AICTE norms.

The scholarship will be paid only after the receipt of the grant from the AICTE NEW DELHI. The students must pass all the subjects during the Ist Semester and the IInd Semester examinations to become eligible for continuation of scholarship during the 2nd year. If a student fails in one or more subjects in a semester and is still allowed to continue in the next semester in accordance with the rules of the affiliating university making provision for clearance of the subject at the later stage, he/she is not eligible for getting any scholarship for the second year of the course.

- 5)** If the seats available do not get filled in by the GATE qualified applicants, the remaining seats will be considered for admission on a non-stipendiary basis. **Non-GATE applicants will have to appear for an entrance test conducted by the college.** The candidate's entrance examination score and personal technical interview will be given weightages of 70% and 30% respectively for the preparation of merit list.

- 6) Five seats in each course are reserved for the sponsored candidates.** All sponsored (Non-GATE) candidates will have to appear for the entrance test conducted by the college. GATE qualified sponsored candidates will be given preference. Preference will be given to the

candidates who are serving in Engineering colleges, polytechnics and industry, in that order.

- 7) The no. of candidates to be admitted to each of the branches depends on the faculty positions of the departments at the time of admission. Admission to the sponsored category will be effected according to the merit list as mentioned in 5. Sanctioned intake for each course is as follows.

Course	Normal Intake	Seats for SC	Seats for ST	<i>Sponsored seats</i>
Structural Engg.	5	1	1	5
Environmental Engg.	5	1	1	5
Mechanical-Heat Power Engg.	5	1	1	5
Mechanical-Design Engg.	5	1	1	5
Mechanical-Production Engg.	10	2	1	5
Electrical Engg.-Power Systems	5	1	1	5
Electrical Engg.-Control Systems	5	1	1	5
Electronics Engg.	10	2	1	5
<i>Computer Sc. & Engg.</i>	<i>10</i>	<i>2</i>	<i>1</i>	<i>5</i>

- 8) All admissions offered and accepted will be **provisional** and will be subject to the grant of eligibility by Shivaji University, Kolhapur, and or college. For this purpose, every applicant has to fill in the eligibility application and submit it along with the original Transference / Leaving Certificate from his / her previous institute, the mark sheet and passing certificate of his / her previous examination and the migration certificate from the previous University at the time of admission.
- 9) The candidate will also have to register as a post graduate student with the University by applying for the same along with necessary fees.
- 10) Applicants belonging to reserved categories will have to produce their **Caste certificate and caste validity certificate** from competent authorities, for being considered for the reserved seats. If the caste certificate / caste validity certificate is not found valid, he / she will be considered as an open candidate.
- 11) Every stipendiary candidate will have to carry out some assignments of undergraduate teaching or laboratory development and administration as assigned by the College.
- 12) The student shall be required to give an undertaking to the effect that he / she would not leave the course midway or appear in any Competitive Examination in order to be eligible to receive the scholarship.

13) Fees: (per year) (subject to the approval from DTE)

Category	Tuition fees Rs.	Contingency charges Rs.	Development fees Rs.	Other fees Rs.
Normal intake- GATE candidates	15,000	----	5,000	3,500
Non sponsored candidates	15,000	5,000	5,000	3,500
Sponsored candidates	15,000	10,000	5,000	3,500

In addition to above fees, the candidate will have to pay Caution deposit of Rs.500/-, The student will also have to pay Registration, Eligibility and Examination fee as prescribed by Shivaji University from time to time. (Approximately Rs.1500)

The fees per year are to be paid in one installment on the day of admission.

14) Conduct and Discipline:

- a) Candidates admitted to these courses if found indulging in any activities contrary to the rules formed in this behalf by the college, University / Govt. are liable to be expelled from the college without any notice by the Principal.
- b) If any statement made in application from or any information supplied by the candidate in connection with the admission, is later on at any time, found to be false or incorrect, his / her admission will be cancelled and he may be expelled from the college by the Principal.

15) The candidate will not be permitted to appear for University examination if after admission he/she does not put in satisfactory attendance at all theory and practical classes and does not complete the prescribed term work / project work to the satisfaction of the subject teacher.

16) Refund of Fees: As per rules prescribed by the College authorities from time to time.

17) Hostel:

Limited hostel accommodation and mess facilities are available, if allotted, the candidate will have to pay approx. Rs. 2700/- towards hostel charges.

Note : These fees are subject to revision.

18) The application form can be downloaded from the college website www.walhandsangli.ac.in. The form must be submitted (hard copy) with a D.D. of Rs.600/- for open category / D. D. of Rs.400 for reserve category candidates (SC/ST only). D. D. must be drawn in favour of “Principal, Walchand college of engineering, Sangli” on any nationalized bank payable at Sangli.

19) The last date for receiving completed application form together with necessary enclosures is 24/7/2006 and the course will commence on 01/08/2006

20) The merit list of the applicants with valid GATE score will be put up on the notice boards of the respective departments on 26th July 06 by 10 .00 A.M. Admission will be offered as per merit list on the same day according to the availability of seats.

21) The entrance test for applicants not qualified in the GATE will be held on 26th July 2006 in the respective departments. The interviews of non-GATE candidates will be conducted on 27th July 2006 in respective departments at 9.00 AM. The merit list will be announced on 28th July 2006 at 10.00 am and admission will be offered as per merit list, on that day according to the availability of seats.

Time Table for the tests to be conducted for various disciplines: (Non-GATE sponsored & Non-GATE non-sponsored category candidates only)

Department	Day, Date	Time
Electronics Engineering	Wednesday, 26 th July 2006	10:30 a.m.
Electrical Engineering	Wednesday, 26 th July 2006	1:30 p.m.
Computer Engineering	Wednesday, 26 th July 2006	3:30 p.m.
Mechanical Engineering	Wednesday, 26 th July 2006	10:30 a.m.
Structural Engineering	Wednesday, 26 th July 2006	10:30 a.m.
Civil Engg., (Environmental)	Wednesday, 26 th July 2006	1:30 p.m.

22) GATE card must be produced in the original at the time of admission. The candidates whose results are yet to be declared will be held eligible subject to the condition that they will produce the results within 15 days after the date of admission. If they fail to produce the result, the seat will be offered to the next candidate in the merit list. The candidates will have to bring all the certificates including B.E. / B. Tech. mark list, leaving certificate, migration certificate if applicable and passing certificate in original at the time of admission.

23) Any change in the rules / procedures as may be made by Govt. of India / Govt. of Maharashtra / Shivaji University / College authorities regarding the admission to the College will be applicable as and when the same are announced.

Note: The college is likely to be autonomous with effect from the academic year 2006-2007. The nomenclature is likely to be changed to M. Tech. and the new curriculum for course under autonomous status will come into effect from the academic year 2006-2007.

IMPORTANT DATES :

- Availability of the forms: down loadable from website from 1st July 2006.
- Last date of submission of applications: 24th July 2006.
- Admission of GATE qualified candidates: 26th July 2006.
- Written test of non-GATE candidates: 26th July 2006.
- Interview of non-GATE candidates: 27th July 2006.
- Admission of non-GATE candidates: 28th July 2006.
- Commencement of the PG courses: 1st August 2006.

ANNEXURE-A
SYLLABUS FOR ENTRANCE EXAMINATION

ME (STRUCTURES)

1. Static and kinematic indeterminacy, equations of equilibrium, compatibility equations. Virtual work method to determine reactive forces in compound determinate beams.
2. Slopes and deflections, moment area method, conjugate beam method, energy theorems.
3. Fixed beams, continuous beams, portal frames, slope deflection method, moment distribution method, energy methods, Castiglione's theorem
4. Matrix methods – stiffness methods, Flexibility method (Introduction only)
5. Limit state method of design, beams, columns, columns subjected to axial load and uni axial moment.
6. Working stress method of design, slab, beam, column, isolated flooring.
7. Prestressed concrete, stress concept, strength concept, load balancing concept
8. Design of steel roof truss
9. Yield line theory
10. Influence lines for determinate structures.

M.E. (ENVIRONMENTAL ENGINEERING)

- 1) Sources of Energy, Energy and Waste Audit.
- 2) Water conservation and Recycling.
- 3) Solid Waste Management of Municipal Waste, Hospital Waste and Toxic Waste.
- 4) Air pollution : Sources, Effects, Noise Pollution control.
- 5) Concept of Ecology, prey predator relationship and Population dynamics global warming and Ozone Depletion Phenomena.
- 6) Radioactivity and their Impact on environment
- 7) Water Treatment Plant, Distribution System
- 8) Sewage Treatment Plant.

M.E. (MECHANICAL)
(HEAT POWER, DESIGN & PRODUCTION ENGG,)

Nature of Paper:

- 1) There will be four questions in each section A,B &C.
- 2) Four questions are to be solved out of which at least one question from each section must be selected.
- 3) Marks will be evenly distributed.
- 4) Paper duration 2 hours.

Section - A (Heat Power Engg,)

- I) A) Heat Transfer - conduction, unsteady state, fins, convection free. Radiation, Heat exchange condensation 7 boiling.
- B) Thermodynamics - Law of thermodynamics, reversibility, availability, thermodynamics cycles, properties of pure substances, equation of state.

- 2)
 - A) Steam Power Engg. Boilers, component, operation steam turbines, condensers.
 - B) Refrigeration - Basic cycles, component. Refrigerants, Applications of refrigeration.
 - C) Air - Conditioning - fundamentals of psychrometry. Application of Air - conditioning, methods of air conditioning Ducts & Distribution of air.
- 3)
 - A) Fluid mechanics - Fluid properties, statics, dynamics, manometers, buoyancy, Euler's equation, Bernoulli's linear and turbulent flow, through pipes and channels.
 - B) Fluid machines - performance and operation of Water Pumps, Hydraulic Turbines, Air compressors. Rotary Compressors.
 - C) I.C. Engines - Cycles of operation, types of I.C. engines system, combustion in S.I. & C.I. Engines carburetors, fuel pumps. Injectors performance testing, study of Gas turbines, jet propulsion.

SECTION - B (Design Engg.)

1. Engg. Mechanics : Free body concepts and equations of equilibrium and dynamics of rigid bodies ; Euler's equations of motion
2. Strength of Materials : Stress and strain for elastic bodies; Theories of failure; Mohr's circle; shear force and bending moment diagrams; calculation of stresses and deflections of beams.
3. Theory of Machines : Types of mechanism : Velocity and acceleration analysis, balancing of rotating and reciprocating masses, cams & followers terminology; gear trains ; principles of gyroscopic; single and two degree forced and free vibrations ; Transmissibility ; sufficient of damping; vibration absorber.
4. Machine Design : Properties of Engg. Materials ; Design considerations for static, dynamic, fatigue loads; stress concentration ; factor of safety; design of bolted ; riveted & welded joints ; power screws springs ; design of spur, helical bevel & worm gears ; design considerations of gears & clutches ; design of shafts, keys & couplings ; Design of thick & thin pressure vessels ; Reynolds' equations ; Sommerfeld number ; selection procedure for belts, ropes, chains and anti-friction bearing.

SECTION - C (Production Engg.)

1. **Foundry Processes** - Characteristics of casting methods, types of casting, pattern materials and allowance, mould and core sand - materials, making and testing melting furnaces. Design of casting gating and riser casting defects and inspection.
2. **Metal working** - Hot & cold working methods, rolling extrusion, wire and tube Drawing, sheet metal working forging, high energy rate forming processes
3. Manufacturing and methods for plastic and for power metallurgy products. Metal joining processes gas and metal arc welding, TIG & MIG welding. Design of welded joints.
4. **Machining and Machine tool Operation** - Cutting Tools materials & Geometry, Cutting fluids, Turning, drilling, boring, milling, grinding, broaching, lapping. Theory of metal cutting. Non traditional manufacturing processes - EOM, ECM, UCM, LBM etc.
5. Metrology & Quality control limits fit. Linear and angular measurements. Comparators, Measurement of screw thread and gear, alignment test of machine Tools, Quality control, statistical control.
6. **Industrial Engg.** - Work study - Method study and work measurement job evaluation, merit rating, wage incentive plan Design of plant of plant layout.
7. Production planning and control. Manufacturing analysis. Break even point process planning, Operations Research techniques.
8. Management of production system - functions of Integrated manufacturing. Reliability & Maintenance. Management information system TOM .

M.E. (ELECTRICAL ENGG.)
(POWER SYSTEM, CONTROL SYSTEM)

Question paper will cover all topics from 1 to 4 and the questions from topics 5,6 be included as per the specialization opted .

- 1) Microprocessors - 8 bit processor 8085 instruction set. Architecture interrupts, interfacing techniques, study of commonly used chips. Applications of Microprocessors, Brief introduction to 8085.
- 2) Power electronics - Thyristor Rating, protection characteristics, triggering devices and circuits, Thyristor converters and Inverter cycle converters. Dual converters. Future trends.
- 3) Computer Techniques - Computer programming. Numerical solution of equations, Computer simulation of circuits and devices, Network calculation.
- 4) Measuring Techniques- Electrical Measuring techniques and bridges. Instrumentation system transducers. Accuracy Instrumentation Amplifier.
- 5) Power System specialization.
 - A) Power system Operation, Analysis and Stability- Symmetrical components, Faults analysis Load flow students, Active - Reactive power control stability.
 - B) Switch gear and Protection-Principles of circuit breaking, circuit breakers, protective relaying, protective of power system apparatus and installation.
 - C) Brief introduction of use of computer methods for operation and control and simulation in power system.
- 6) Control system Specialization
 - A) Review of frequency domain analysis of feed back control systems study of control system components.
 - B) Compensation techniques State variable techniques and non-linear control system.
 - C) Introduction to Sampled data control systems. Digital techniques and algorithms. Use of microprocessor. Brief study of computer methods for control system analysis and design.

M.E. (ELECTRONICS)

- 1) Network - Network graphs, matrices, ordinary differential equations, Laplace transform, convolution, Nodal and analysis time and free domain responses. Two port network parameters.
- 2) Control systems - Transfer functions block diagram reduction techniques, signal flow graphs basic control components, transient and steady state responses, stability of linear systems, Routh Horvitz criterion, frequency response, Nyquist criterion, Bode plot PID control, compensating techniques.
- 3) Analog Circuits ~ Biasing, transistor and FET amplifiers, single and multistage feedback, differential, operational, wide band, tuned, power amplifier, oscillators, LC Crystal relaxation, function generators and wave shaping circuits, power supply. Operational Amplifiers, Timers, PLLs, F to V, V to F, I to V, V to I converters
- 4) Digital Circuits ~ Boolean functions gates digital IC families, combinational circuits, arithmetic circuits, code converters, multiplexers and decoders, sequential circuits , FSMS, latches and flip flops counters and shift register, comparators, timers, ADCs, DACs semiconductor memories, Architecture, programming of 8085/8086 microprocessors. Processor peripherals and interfacing, Micro controller basics, Data structures and searching and sorting algorithms

5) Communicating Systems - Fourier transform, spectral analysis, signal transmission through linear time invariant systems, random signals, correlation and power spectrums. Linear and angle modulating systems, superhetrodyne receivers, sampling theorems in time and frequency domain, pulse code modulation , Companding, Spread Spectrum techniques, DPCM, Delta modulation, Linear phase FIR filters, IIR filters, digital modulation systems FDM & TDM.

M.E. (Computer Science & Engineering)

1) Engineering Mathematics:

Elements of probability, matrix algebra, numerical methods, interpolation, root finding, differentiation and integration.

2) Discrete Structures:

Sets, relations, functions, mathematical induction, counting, groups, partial orders, lattices and Boolean algebra, propositional logic.

3) Theory of Computation :

Regular and context free languages, finite state machines and pushdown automata, turning machines and undesirability.

4) Computer Hardware:

Logic families, flip flop, logic function minimization techniques, design of combinational and sequential circuits, design with integrated circuits-including ROM, PLA and multiplexes, Microprocessor architecture. Programming, interfacing with memory and I/O devices, modes of data transfer and their implementation, serial and parallel communication interfaces. (Detailed knowledge of 8085 microprocessor will be assumed)

5) Computer Organization:

Number representation and arithmetic, functional organization, machine instruction Misaddress modes, ALU, hardwired and micro programmed control, instruction pipeline , Memory organization input/output, assembly language programming.

6) Programming and data Structures :

Structured programming with PASCAL/ C sets, graph and tree traversals, recursion, connected components, spanning trees, shortest paths, tree balancing, hashing, file structures, B-trees, sorting and searching, algorithm design and analysis techniques, big 'oh' notation, solution of simple recurrence relations that arise in the analysis of algorithms.

7) Languages Processing:

Assemblers, loaders, linkers, microprocessor, text editors, programming languages: lexical analysis, parsing scope rule and parameter passing mechanisms, syntax directed translation, run time environment, machine code generation, interpreters

8) Operating Systems:

Batch, multiprogramming and time-sharing systems, processors, memory, device and file management, virtual memory, process scheduling, interposes communication I/O redirection and pipe process synchronization and concurrency, deadlocks, protection.

9) Data base System:

File Organization techniques : indexing, relational and network data models, normal forms, query languages. (SQL familiarity will be assumed)

WALCHAND COLLEGE OF ENGINEERING, SANGLI

APPLICATION FOR ADMISSION TO M.E. COURSE

(Important - Last date of receiving application for admission is **24/07/2006**)

NOTE-

- 1) A self addressed, unstamped envelope must be sent along with the application.
- 2) A D.D. of RS.600 for open category candidates & a D.D. of Rs.400 for reserved category candidates (SC/ST only) must be submitted with the application.
- 3) Candidate must submit separate original application form (Not a Xerox copy) for each of the following departments.

Application for the ME course in (please tick in corresponding box)

1) STRUCTURAL ENGINEERING

2) ENVIRONMENTAL ENGINEERING

3) MECHANICAL ENGINEERING (Indicate the order of preference)

Heat Power Engineering

Design Engineering

Production Engineering

4) ELECTRICAL ENGINEERING (Indicate the order of preference)

Power Systems

Control Systems

5) ELECTRONICS ENGINEERING

6) COMPUTER SCIENCE & ENGINEERING

BIO-DATA

1) Name in Full : _____
 (In BLOCK LETTERS) (Beginning with surname)

2] Name & Postal Address : _____
 for correspondence
 (IN BLOCK LETTERS ONLY) _____

3) Do You belong to backward class category ? _____
 (If "YES" give particulars with documentary evidence)

4] Date of Birth : _____

5) Sex (M / F) : _____

6) (A) Details of Academic Qualification:

Name of Exam	University	Year of passing	No. of Attempts	Class obtained	Total Marks obtained out of (Taken together Part I/II)	% Marks
F.E.						
S.E.						
T.E.						
B.E.						

(B) Have you qualified in the GATE? :(If YES give particulars)
 GATE Exam No. : _____
 Score : _____

(C) Have you passed AMIE ? : _____
 (If YES give particulars)

7) Details of experience and achievement (for sponsored candidates only)

- i) Place of working : _____
- ii) Designation : _____
- iii) Period of working : _____
- iv) Paper publication : _____
- v) Technical Exhibits / models : _____
- vi) Prizes & any such achievement : _____

8) Father's or Guardian's name in full and address : _____

9) Annual Income of father or guardian : _____

10) Nationality : _____

11) Whether Hostel accommodation is required: _____

12) Declaration by the candidate:

I hereby declare that the information given above is correct to the best of my knowledge. I undertake to observe and abide by the rules and regulation of the college.

I also declare that I have not been debarred from appearing for any examination held by Government or any Statutory Examining Authority in India.

I also enclose herewith self addressed envelope along with D.D. No.dated for Rs. 600/- in favour of the Principal Walchand College of Engineering, Sangli.

Date :

(Signature of Candidate)

NOTE:

- 1] Only attested copies of relevant original certificates are to be enclosed with the application. Originals are to be produced at the time of interview, No admission will be effected unless original certificates are produced.
- 2] No correspondence of any sort will be entertained regarding the position of admission.
- 3] Incomplete applications will not be considered.
- 4] If a candidate reports late for admission, he/she will be considered only if there is a vacancy at the time of his/her reporting.

Classes will commence from 01.08.2006

SPONERSHIP CERTIFICATE FROM EMPLOYING ORGANISATION
(On the letter head of the organization)

This Application of _____

(Name and Address)

working as _____ in the scale of pay of
(Designation)

Rs. _____ since _____ in our organization is

herewith recommended and sponsored by us. He/She will be granted study leave with full pay and allowance for admission to the ME degree course (Regular) for two years at Walchand College of Engineering Sangli.

If he/she is selected, he/she will be permitted to join the course from the date of commencement of the Programme i.e. 1st August 2006.

Date
Postal address of
Organization

Sponsoring Authority
With signature & seal

M.T.E. Society's
WALCHAND COLLEGE OF ENGINEERING SANGLI
M.E. ADMISSION NOTICE 2006-2007

Applications are invited for admission to Post-Graduate Degree Courses in Civil / Structural / Mechanical / Electrical / Electronics / Computer Science & Engg. The courses are approved by the Shivaji University Kolhapur and A.I.C.T.E., New Delhi. Preference will be given to GATE qualified candidates. Five non-stipendiary seats are reserved for sponsored candidates for each course.

Prescribed application forms and prospectus are down loadable from the college site www.walchandsangli.ac.in

Application forms complete in all respects along with a D.D. of Rs. 600/- / (Rs. 400/- for SC/ST candidates only) drawn in favor of Principal, Walchand College of Engineering, Sangli should reach the College Office before 4.00 p.m. on 24th July 2006.

The information of this notice is also available on institute web site. www.walchandsangli.org
Ph. 2300 383 Fax 2300831

Date :15.6.2006

PRINCIPAL