F.Y. M.Tech Spot/ Counseling Admission 2024-25 (ACAP)

Institute Level (Spot) Counseling Round (ACAP) for the vacant seats in FY M. Tech. programmes for the academic year 2024-25, will be carried out as per the following schedule:

Date for ACAP- Counseling/ Spot Round: 06 **September 2024**

Activity Time: **10:00 a.m. onwards**

Reporting Venue: **Tilak Hall, (ONLY candidate is permitted)**

Sr. No.	Activity for 06 September 2024	Time
1	Registration of the Candidate for Institute Level Round by submission of admission processing fees Rs.800/- (Non-refundable) Mode of payment online / NEFT/ RTGS/ UPI/ debitcredit cards/ QR Code scan (See on pageNo.3)	10:00 am to 12:00 noon
2	Display of Provisional Merit List (Notice board)	2.00 pm
3	Grievances if any and display of Final Merit List (Notice board) and Vacancy position	2:30 pm
4	** Call for Seat allotment as per inter-se-merit Allotment by paying fees and issue of allotment letter	3:00 pm onwards

** Admission round and stages will be conducted as per State CET Cell informationbrochure. Check your **UG & GATE** ELIGIBILITY CARFULLY (word to word): Institute is not responsible for any loss related to your previous admission cancellation because of non-eligibility during ACAP. Vacancies created (if any) after this round (6th September 2024) will be filled through additional round on 10th September 2024, 11am (Tilak Hall) with same procedure as mentioned above. Additional Application Forms will be treated as per merit (considering new applications) for this additional round.

06-09-2024
10-09-2024

Application form for Institute Level Counselling Round (ACAP)
F.Y. M. Tech Engineering and Technology for the Academic Year 2024-25

(1) Name of the Candidate: _____

(2) Mobile Number: _____

(3) Application ID: ME 24_____

(4) State General Merit No.: _____

(5) GATE Score: _____

(6) GATE Year of appearing: _____

(7) GATE Discipline/ Branch: _____

(8) BE/ B.Tech Pass out Branch:_____Month and Year:_____

(9) B.Tech. Percentage/ CGPA: _____

(10) Gender: M / F_____

(11) Category for Admission: _____

(12) Application fee Rs: 800/- payment details (Non-refundable)

   Date of Transaction:_____Transaction Id: _____

(Attach printout of bank transaction)Submit one set of xerox copies of certificates / documents uploaded during application to CET cell and acknowledgement of application.

I have checked UG and GATE eligibility for my PG course for which I am interested. Also, I have read all the rules and regulations in the Information Brochure for Admission to Under Graduate and Post Graduate Technical Courses (2024-25) provided by CET Cell, Maharashtra. I am aware that Institute is not responsible for any loss related to my previous admission cancellation because of non-eligibility during this ACAP/ Spot.

Signature of Candidate

The account details are as follows.

The account details are as follows:
Bank Name: HDFC Bank Ltd.
Branch: Sangli
IFSC Code: HDFC0000222
Account Number: 59219472021001

For Fee details: http://www.walchandsangli.ac.in/Student%20Scholarship.asp

For Vacancy position refer https://me2024.mahacet.org/StaticPages/HomePage?tms=63
Tab under- Important Links: Vacant Seats after CAP III (ACAP)

WALCHAND COLLEGE OF ENGINEERING, SANGLI
FEE'S CIRCULAR
F.Y. M.Tech ALL BRANCHES
ADMISSION 2024-25 (P.G.)

Sr. No.	PARTICULARS	OPEN / OBC / SBC / VJNT CATEGORY	* EWS / EBC / SEBC / OBC (GIRLS)	SC & ST Category Only Scholarship
1	TUITION FEE	90909	To be received from Govt.	To be received from Govt.
2	DEVELOPMENT FEE	9091	9091	
3	Caution Money Deposit (Refundable)	500	500	500
4	Examination Fee	5000	To be received from Govt.	5000
5	Shivaji University Fee	614	614	614
	TOTAL RS.-	106114	10205	6114

Note: - All the concessions/scholarships are subject to approval from Govt. authorities

The amount of fees should be paid through ERP SOFTWARE only

* As per Govt.of Maharashtra GR Date – 08/07/2024 & 19-7-2024

* Circular 3853 dt – 19-07-2024

Date - 09-08-2024

(Dr. U.A.DABADE)
I/c. DIRECTOR
WALCHAND COLLEGE OF ENGINEERING,
SANGLI

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Important:

Check your **UG & GATE** ELIGIBILITY CARFULLY (word to word): Institute is not responsible for any loss related to your previous admission cancellation because of non-eligibility during ACAP.

Details for Information Brochure on CET Cell Website:

The information brochure for Admission to Under Graduate and Post Graduate Technical Courses (2024-25) is available on the website https://me2024.mahacet.org/StaticPages/HomePage?tms=63 . The Information brochure is available under the tab Rules and Brochure. Further, the candidate should also read the Notifications issued by CET cell from time to time.

The UG and GATE Eligibility is provided in Annexure A below:

Flow Chart For ACAP

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Step 1: Candidate, Download Rules and regulations for Institute level counselling round published by WCE, Sangli on walchandsangli.ac.in web site. Read it carefully. See fee details to be required at the time of admission and mode of payment. If you are eligible for apply (first check eligibility), Take printout of Last application form page No.2 (06/09/2024 upto 10.00am)

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Step 2: Candidate Pay, Payment of Application fee Rs 800/- (**Non refundable**) on

WALCHAND COLLEGE OF ENGINEERING
TID NO. 62292624

The account details are as follows:
Bank Name: HDFC Bank Ltd. Branch: Sangli, IFSC Code: HDFC0000222
Account Number: 59219472021001 (06/9/2024 9.30am)

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Step 3: Candidate, Take Printout of your Payment Receipt (**06 September 2024 9**.30am)

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Step 4: Candidate, Fill application form and Collect required documents mentioned in application form (**06 September 2024** up to 10.00am)

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Step:5 : Candidate arriving to WCE with all required documents, Attachments and payment provision (Activity on 06/9/2024 From 10.00am to 12.00noon in Tilak Hall)
1.   Candidate verifying payment for ACAP(Rs. 800/- Processing fee, Non Refundable)
2.   Candidate enters his name on entry register.
3.   Candidate get his documents Scrutinized for the ACAP round.
4.   Candidate Confirming his name added in the provisional list (On computer)
5.   Candidate to sit in the waiting room or can arrive back in Tilak hall at 2.00 pm

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Step 6: Candidate arriving at Tilak Hall @ 2.00 pm

1. Candidate verifying his name in provisional list published on WCE web site and/ or Notice board @ Tilak Hall (2.00pm)
2. Candidate submit written grievances if any from 2.00 to 2.20pm
3. Candidate verifying his WCE merit number @ 2.00pm on WCE web site and/ or Notice Board.
4. Candidate with first Course wise WCE Merit Numbers are sitting on Left side row of Tilak Hall in sequence. (All other candidates are seating in right side rows in Tilak hall except first two rows.
5. All candidates should follow instructions from Convener/Chairman for the sequence of admission process

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Step 7: Display of Final Vacancy for ACAP round@2.30pm

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Step 9: Start of Counselling Round as per guidelines published in Information Brochure
Call to First course and eligibility wise candidate. Candidate arriving with application form and required documents and Sign on Attendance sheet.

1. Document Verification.
2. Issue of Spot round Allotment form.
3. Physical Allotment on Allotment form
4. Announcement of Seat Allotment and changes happens.
5. Subtraction or Interchange of Seat type on Vacancy Table, Display on Screen for public.
6. Fees Payment for seat.(Refer fee structure)

(WCE admitted candidates, after accepting seat during ACAP, paying difference in Fee as per Fee structure for ACAP **Plus** CAP Seat cancellation charges Rs:1000/-)

7. Undertaking for the Original documents (if required)
8. Printing of Admission letter from CET Cell, institute portal

(**Candidate should not forgot to Take Printout of admission confirmation Letter**)

Similarly round will be continuing till last candidate for Different stages/rounds
(Those who are not interested for the available seats during his/her turn for ACAP, They can write " Not interested" on Allotment letter for respective round with signature and can wait for start of next round)

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Don't leave the Tilak Hall Till declaration of end of round

Sr. No.	University Name	Course Name	UG Eligibility	GATE Eligibility
1.	Shivaji University(WCE, Sangli)	Civil - Environmental Engineering	Civil Engineering, Civil and Water Management Engineering, Environmental Engineering, Environmental Science and Technology, Construction Technology, Environmental Science & Engineering, Environmental Science & Technology, Construction Engineering, Structural Engineering	Civil Engineering (CE), Environmental Science and Engineering (ES)
2.	Shivaji University(WCE, Sangli)	Civil - Structural Engineering	Civil Engineering, Civil and Water Management Engineering, Construction Engineering, Structural Engineering	Civil Engineering (CE)
3.	Shivaji University(WCE, Sangli)	Computer Science and Engineering	Computer Science and Engineering, Computer Engineering, Information Technology, Computer Technology, Computer Science and Technology, Electrical Engineering, Electrical and Electronics Engineering, Electrical Engg [Electrical and Power], Electronics Design Technology, Electrical Engg [Electronics and Power], Electronics and Communication Engineering, Electronics and Telecommunication Engg, Electronics Engineering, Electronic and Communication Technology, Electrical and Power Engineering, Instrumentation and Control Engineering, Instrumentation Engineering, Computer Science, Electronics Technology, Electronics and Power Engineering, Electronics product design technology, Electronics and Instrumentation Engineering, Telecommunication Engineering, Information Technology / Computer Science, Computer Science and Systems Engineering, Information Science and Engineering, Communication Systems, Instrumentation Technology, Information Engineering, Electronics Technology, Electronics Science and Engineering, Electronics Control Systems, Electronics Information Systems, Applied Electronics and Instrumentation Engineering, Communication Engineering, Information Science and Engineering, Information Technology & Engineering, Computer Science and Information Technology, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning	Computer Science and Information Technology (CS), Data Science and Artificial intelligence (DA)
4.	Shivaji University(WCE, Sangli)	Construction Management	Civil Engineering, Environmental Engineering, Environmental Science and Technology, Environmental Science & Technology, Structural Engineering, B.Architecture, Civil and Environmental Engineering	Civil Engineering (CE), Environmental

				Science and Engineering (ES)
5.	Shivaji University(WCE, Sangli)	Control and Instrumentation	Electrical Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Electronics and Telecommunication Engg, Electronics Engineering, Electrical and Power Engineering, Instrumentation and Control Engineering, Instrumentation Engineering, Electrical and Electronics [Power System], Electronics and Power Engineering, Electrical, Electronics and Power, Infrastructure Engineering, Electronics and Instrumentation Engineering	Electronics and Communication Engineering (EC), Electrical Engineering (EE), Instrumentation Engineering (IN), Metallurgical Engineering (MT)
6.	Shivaji University(WCE, Sangli)	Data Sciences	Bio Technology, Civil Engineering, Computer Science and Engineering, Computer Engineering, Information Technology, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Electronics and Telecommunication Engg, Electronics Engineering, Instrumentation and Control Engineering, Chemical Engineering, Production Engineering, Mechanical Engineering, Infrastructure Engineering, Electronics and Instrumentation Engineering, Telecommunication Engineering, Applied Electronics and Instrumentation Engineering, Information Science, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning	Aerospace Engineering (AE), Biotechnology (BT), Civil Engineering (CE), Chemical Engineering (CH), Computer Science and Information Technology (CS), Electronics and Communication Engineering (EC), Electrical Engineering (EE), Instrumentation Engineering (IN), Mechanical Engineering (ME), Production and Industrial Engineering (PI), Data Science and Artificial intelligence (DA)

7.	Shivaji University(WCE, Sangli)	Electrical - Power System Engineering	Electrical Engineering, Electrical and Electronics Engineering, Electrical Engg [Electrical and Power], Electrical Engg [Electronics and Power], Electrical and Power Engineering, Electrical and Electronics [Power System], Electronics and Power Engineering, Electrical, Electronics and Power	Electrical Engineering (EE)
8.	Shivaji University(WCE, Sangli)	Electronics and Communication Engineering	Electrical Engineering, Electrical and Electronics Engineering, Electrical Engg [Electrical and Power], Electrical Engg [Electronics and Power], Electronics and Communication Engineering, Electronics and Telecommunication Engg, Electronics Engineering, Instrumentation and Control Engineering, Instrumentation Engineering, Electrical and Electronics [Power System], Electronics and Instrumentation Engineering, Telecommunication Engineering, Applied Electronics and Instrumentation Engineering	Electronics and Communication Engineering (EC), Electrical Engineering (EE)
9.	Shivaji University(WCE, Sangli)	Manufacturing Engineering	Aeronautical Engineering, Industrial Engineering, Automobile Engineering, Production Engineering, Mechanical Engineering, Mechanical & Automation Engineering, Mechanical Engineering[Sandwich], Production Engineering[Sandwich], Metallurgical Engineering, Manufacturing Science &Technology, Manufacturing Technology, Material Science & Engineering, Material Science & Technology, Mechanical & Automation Engineering, Production Design & Engineering, Tool Engineering, Production Engineering & Design, Computer aided design, Computer aided design & Manufacturing, Mechanical Automation Engineering, Machine Tool Engineering, Aerospace Engineering, Industrial & Production Engineering, Manufacturing Engineering, Automotive Design, Material Science, Energy, Mechanical and Energy, Machine Design, Advanced Manufacturing system, Automation & Robotics, Automation Engineering, Industrial ENGINEERING & Management, Manufacturing Engineering &Technology, Mechanical Engineering Automobile, Mechanical Engineering (Auto), Automotive Technology, Robotics	Aerospace Engineering (AE), Mechanical Engineering (ME), Metallurgical Engineering (MT), Production and Industrial Engineering (PI)
10.	Shivaji University(WCE, Sangli)	Mechanical - Design Engineering	Aeronautical Engineering, Automobile Engineering, Production Engineering, Mechanical Engineering, Mechanical Engineering[Sandwich], Production Engineering[Sandwich], Metallurgical Engineering, Manufacturing Science &Technology, Manufacturing Technology, Material Science & Engineering, Material Science & Technology, Mechanical & Automation Engineering, Production Design & Engineering, Tool Engineering, Production & Industrial Engineering,	Aerospace Engineering (AE), Mechanical Engineering (ME), Metallurgical Engineering (MT),

			Production Engineering & Design, Computer aided design, Computer aided design & Manufacturing, Mechanical Automation Engineering, Machine Tool Engineering, Aerospace Engineering, Industrial & Production Engineering, Manufacturing Engineering, Automotive Design, Material Science, Mechanical and Energy, Machine Design, Automation & Robotics, Automation Engineering, Manufacturing Engineering &Technology, AMIE - Mechanical Engineering, AMIE - Production Engineering, AMIE - Material and Mettalurgical Engineering, Mechanical Engineering Automobile, Mechanical Engineering (Auto), Automotive Technology, Robotics	Production and Industrial Engineering (PI)
11.	Shivaji University(WCE, Sangli)	Thermal Engineering	--NA--, Aeronautical Engineering, Automobile Engineering, Production Engineering, Mechanical Engineering, Mechanical & Automation Engineering, Mechanical Engineering[Sandwich], Metallurgical Engineering, Manufacturing Science &Technology, Manufacturing Technology, Material Science & Engineering, Material Science & Technology, Mechanical & Automation Engineering, Power Plant Engineering, Thermal Engineering, Mechanical Automation Engineering, Aerospace Engineering, Industrial & Production Engineering, Manufacturing Engineering, Automotive Design, Material Science, Energy, Mechanical and Energy, Advanced Manufacturing system, Automation Engineering, Mechanical Engineering Automobile, Thermal Power Engineering, Mechanical Engineering (Auto), Automotive Technology	Aerospace Engineering (AE), Mechanical Engineering (ME), Metallurgical Engineering (MT), Production and Industrial Engineering (PI)

Admission In-charge
WCE, Sangli

I/c. Director
WCE, Sangli