

ODISHA JOINT ENTRANCE EXAMINATION – 2026 (OJEE – 2026)

No. OJEE/ 0110

Dated: 20-03-2026

Notice

This is for information of all concerned related M.TECH/M.PLAN entrance examination, that there is a revision in Table-8 of Information Brochure, OJEE-2026. Therefore, kindly go through the revised table as mentioned below & modify their application forms accordingly, if required.

All the concerned candidates must keep themselves in touch with OJEE website for any further updates.

Modified Table-8 of the Information brochure

I	II	III	IV
SL NO	BRANCH QUESTION PAPER TO APPEAR IN ENTRANCE TEST	IF YOU HAVE DEGREE IN THE DISCIPLINE	YOU ARE ELIGIBLE FOR 1ST YEAR MASTER DEGREE COURSES
1	COMPUTER SCIENCE AND ENGINEERING / INFORMATION TECHNOLOGY (CSE/IT)	1.COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE / COMPUTER SCIENCE AND ENGINEERING /INFORMATION TECHNOLOGY/ COMPUTER SCIENCE AND TECHNOLOGY/ COMPUTER ENGINEERING / ELECTRONICS INFORMATION SYSTEMS / VLSI & EMBEDDED SYSTEMS/VLSI DESIGN AND EMBEDDED SYSTEM/ VLSI AND EMBEDDED SYSTEM DESIGN / AUTOMATION AND ROBOTICS / CAD CAM /NANO TECHNOLOGY / WIRELESS COMMUNICATION TECHNOLOGY / WIRELESS COMMUNICATION SYSTEMS/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY/ SEMICONDUCTOR TECHNOLOGY
		2.INFORMATION TECHNOLOGY	
		3.INFORMATION TECHNOLOGY AND ENGINEERING	
		4.APPLIED ELECTRONICS AND INSTRUMENTATION	
		5.ELECTRONICS & COMMUNICATION ENGINEERING	
		6.ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
		7.ELECTRONICS AND INSTRUMENTATION ENGINEERING	
		8.INSTRUMENTATION AND ELECTRONICS ENGINEERING	
		9. ELECTRICAL AND ELECTRONICS ENGINEERING	
		10.ELECTRONICS ENGINEERING	
		11.INSTRUMENTATION ENGINEERING	
		12.ELECTRICAL ENGINEERING / TECHNOLOGY	
		13. ELECTRICAL AND COMPUTER ENGINEERING	
		14. ELECTRONICS AND COMPUTER ENGINEERING	
		15. ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	
		16. ARTIFICIAL INTELLIGENT(AI)	
		17. COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE)	
		18. COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)	
		19. COMPUTER SCIENCE AND ENGINEERING (IOT)	

		20. COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) 21. COMPUTER SCIENCE AND INFORMATION TECHNOLOGY 22. COMPUTER SCIENCE ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) 23. COMPUTER ENGINEERING/ COMPUTER SCIENCE	
		1.MASTER IN COMPUTER APPLICATION (MCA)	COMPUTER SCIENCE / COMPUTER SCIENCE AND ENGINEERING /INFORMATION TECHNOLOGY/ COMPUTER SCIENCE AND TECHNOLOGY/ COMPUTER ENGINEERING/ INDUSTRIAL SAFETY ENGINEERING
		2.COMPUTER SCIENCE	
		3. MSc. In (Comp. Sc / IT)	
2	CIVIL ENGINEERING (CE)	1.CIVIL ENGINEERING	CIVIL ENGINEERING / WATER RESOURCES ENGINEERING AND MANAGEMENT / GEOTECHNICAL ENGINEERING / WATER RESOURCES ENGINEERING /ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ ENVIRONMENTAL ENGINEERING / SOIL MECHANICS AND FOUNDATION ENGINEERING / ARCHITECTURE AND TOWN PLANNING / CONSTRUCTION TECHNOLOGY AND MANAGEMENT / STRUCTURAL AND FOUNDATION ENGINEERING / STRUCTURAL ENGINEERING / CAD CAM / THERMAL AND FLUID ENGINEERING / NANO TECHNOLOGY / INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING / INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY
		2. STRUCTURAL ENGINEERING	
		3. AEROSPACE ENGINEERING	
		4. CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) 5. CIVIL AND ENVIRONMENTAL ENGINEERING	
3	MECHANICAL ENGINEERING (ME)	1. AUTOMOBILE ENGINEERING	MECHANICAL ENGINEERING / PRODUCTION ENGINEERING / HEAT POWER AND THERMAL ENGINEERING / MACHINE DESIGN /PRODUCTION ENGINEERING AND OPERATIONAL MANAGEMENT / THERMAL ENGINEERING / DESIGN AND DYNAMICS / MECHANICAL SYSTEM DESIGN / MECHANICAL SYSTEM DESIGN AND DYNAMICS / MACHINE DESIGN ANDROBOTICS / HEAT POWER ENGINEERING / THERMAL POWER ENGINEERING / MECHATRONICS/ AUTOMATION AND ROBOTICS/ CAD CAM / THERMAL AND FLUID ENGINEERING / INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING / NANO TECHNOLOGY / ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING / INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY
		2. AERONAUTICAL ENGINEERING	
		3. AEROSPACE ENGINEERING	
		4.MECHANICAL ENGINEERING	
		5.MANUFACTURING ENGINEERING AND TECHNOLOGY	
		6.PRODUCTION ENGINEERING	
		7.MANUFACTURING SCIENCE AND ENGINEERING	
		8.MECHATRONICS	
		9. AIRCRAFT MAINTENANCE ENGINEERING	
		10. Mechanical & Automation Engineering	
		11. Mechanical & Mechatronics Engineering (Additive Manufacturing)	
		12. MECHANICAL AND SMART MANUFACTURING	
		13. MECHANICAL ENGG.(ARTIFICIAL INTELLIGENCE AND ROBOTICS)	
		14. SAFETY AND FIRE ENGINEERING	

4	ELECTRICAL ENGINEERING (EE)	1. ELECTRICAL ENGINEERING / TECHNOLOGY 2. ELECTRICAL AND ELECTRONICS ENGINEERING 3. APPLIED ELECTRONICS AND INSTRUMENTATION 4. ELECTRONICS AND INSTRUMENTATION ENGINEERING 5. INSTRUMENTATION AND ELECTRONICS ENGINEERING 6. INSTRUMENTATION AND CONTROL 7. INSTRUMENTATION ENGINEERING 8. ELECTRICAL AND COMPUTER ENGINEERING	ELECTRICAL ENGINEERING / POWER ELECTRONICS AND DRIVES/ POWER SYSTEM ENGINEERING / INDUSTRIAL POWER CONTROL AND DRIVES / ELECTRICAL POWER SYSTEM /POWER SYSTEMS / POWER ELECTRONICS AND ELECTRICAL DRIVES / POWER ELECTRONICS AND ELECTRICAL DRIVES IN EE/ POWER ELECTRONICS AND POWER SYSTEMS / POWER ELECTRONICS / AUTOMATION AND ROBOTICS / CAD CAM / POWER ENGINEERING AND ENERGY SYSTEM / POWER AND ENERGY / ENERGY SYSTEM ENGINEERING / ELECTRICAL AND ELECTRONICS ENGINEERING /NANO TECHNOLOGY /MECHATRONICS / INDUSTRIALPOWER CONTROL AND DRIVES(PT)/POWER AND ENERGY / VLSI & EMBEDDED SYSTEMS/ VLSI DESIGN AND EMBEDDED SYSTEM/VLSI AND EMBEDDED SYSTEM DESIGN/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY/ SEMICONDUCTOR TECHNOLOGY
5	BIO TECHNOLOGY (BT)	1. BIO TECHNOLOGY 2. BIO MEDICAL ENGINEERING 3. INDUSTRIAL BIOTECHNOLOGY 4. BIO ENGINEERING 5. BIO CHEMICAL ENGINEERING 6. AGRICULTURAL BIOTECHNOLOGY 7. AGRICULTURAL ENGINEERING 8. BIO INFORMATICS 9. LEATHER TECHNOLOGY 10. MINING ENGINEERING 11. MINERAL ENGINEERING 12. B. PHARM 13. ENVIRONMENTAL ENGINEERING 14. MSc. IN (LIFE SC. / BOTANY / ZOOLOGY / BIOCHEMISTRY / MOLECULAR BIOLOGY / GENETICS / NATURE AND CONSERVATION BIOLOGY / MICRO-BIOLOGY / BIO-TECHNOLOGY / FOOD TECHNOLOGY / FOOD PROCESSING / NANO TECHNOLOGY / MARINE BIOLOGY / BIO-PHYSICS / BIOLOGY / AGRICULTURE / VETERINARY SC. / ENVIRONMENTAL SC.)	BIO TECHNOLOGY / PLASTIC ENGINEERING / POLYMER AND NANO TECHNOLOGY / TEXTILE CHEMICAL PROCESSING / FOOD TECHNOLOGY / ENERGY SYSTEM ENGINEERING / NANO TECHNOLOGY/ CHEMICAL ENGINEERING/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING / INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY
6	ELECTRONICS ENGINEERING (ELE)	1. APPLIED ELECTRONICS AND INSTRUMENTATION	COMMUNICATION SYSTEMS / COMMUNICATION ENGINEERING /

		2.ELECTRONICS & COMMUNICATION ENGINEERING	SIGNAL PROCESSING AND COMMUNICATION / SIGNAL PROSESSING ENGINEERING / WIRELESS COMMUNICATION TECHNOLOGY / WIRELESS COMMUNICATION SYSTEMS/ ELECTRONICS INFORMATION SYSTEMS/ VLSI & EMBEDDED SYSTEMS/ VLSI DESIGN AND EMBEDDED SYSTEM/ VLSI AND EMBEDDED SYSTEM DESIGN / AUTOMATION AND ROBOTICS / ELECTRONICS AND INSTRUMENTATION ENGINEERING /ELECTRONICS AND COMMUNICATION ENGINEERING / ELECTRONICS AND ELECOMMUNICATION ENGINEERING / APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING / MECHATRONICS / CAD CAM / ELECTRICAL AND ELECTRONICS ENGINEERING /NANO TECHNOLOGY /INDUSTRIALPOWER CONTROL AND DRIVES(PT)/ ENERGY SYSTEM ENGINEERING/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY/ SEMICONDUCTOR TECHNOLOGY
		3.ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
		4.ELECTRONICS AND INSTRUMENTATION ENGINEERING	
		5.INSTRUMENTATION AND ELECTRONICS ENGINEERING	
		6. ELECTRICAL AND ELECTRONICS ENGINEERING	
		7.ELECTRONICS ENGINEERING	
		8.INSTRUMENTATION ENGINEERING	
		9. BIOMEDICAL ENGINEERING	
		10. ELECTRICAL ENGG./ TECHNOLOGY	
		11.MECHATRONICS	
		12. ELECTRONICS AND COMPUTER ENGINEERING	
		13. ELECTRONICS ENGINEERING (VLSI DESIGN AND TECHNOLOGY)	
7	PLASTIC ENGINEERING (PE)	1. PLASTIC ENGG. / TECH.	PLASTIC ENGINEERING / POLYMER NANO TECHNOLOGY / BIO TECHNOLOGY / CHEMICAL ENGINEERING / NANO TECHNOLOGY / METALLURGICAL AND MATERIALS ENGINEERING / PRODUCTION ENGINEERING / CAD CAM/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY
		2. MECHANICAL ENGINEERING	
		3.MANUFACTURING ENGINEERING AND TECHNOLOGY	
		4.PRODUCTION ENGINEERING	
		5.MANUFACTURING SCIENCE AND ENGINEERING	
		6.POLYMER ENGG./TECH.	
		7. MATERIAL SCIENCE / ENGG	
		8. POLYMER SC. AND TECHNOLOGY	
		9. RUBBER AND PLASTIC TECHNOLOGY	
		10. MSC. IN (POLYMER SC. / POLYMER CHEMISTRY/ POLYMER PHYSICS / CHEMISTRY / APPLIED CHEMISTRY)	
8	TEXTILE ENGINEERING(TE)	1. TEXTILE ENGG. / TECH.	TEXTILE CHEMICAL PROCESSING / BIO TECHNOLOGY / POLYMER NANO TECHNOLOGY / CHEMICAL ENGINEERING / NANO TECHNOLOGY/PRODUCTION ENGINEERING / CAD CAM/ PLASTIC ENGINEERING/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/
		2.MANUFACTURING SCIENCE AND ENGINEERING	
		3.PRODUCTION ENGINEERING	
		4.MANUFACTURING ENGINEERING AND TECHNOLOGY	
		5.FASHION AND APPAREL TECHNOLOGY	
		6.POLYMER ENGG./ TECH.	
		7. MATERIAL SCIENCE / ENGG	
		8. TEXTILE CHEMISTRY	
		9. APPAREL TECHNOLOGY	
		10. FASHION TECHNOLOGY	
		11. TEXTILE CHEMICAL PROCESSING	

		12. MAN MADE FIBER TECHNOLOGY	INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY
		13. FIBER TECHNOLOGY	
		14. MSC. IN (CLOTHING SC. / CHEMISTRY / APPLIED CHEMISTRY / POLYMER SC / NANO TECHNOLOGY / POLYMER CHEMISTRY/ POLYMER PHYSICS)	
9	METALLURGICAL ENGINEERING (MTE)	1. METALLURGICAL ENGINEERING	METALLURGICAL & MATERIAL ENGINEERING / POLYMER NANO TECHNOLOGY / NANO TECHNOLOGY / PLASTIC ENGINEERING / MANUFACTURING ENGINEERING / MANUFACTURING ENGINEERING AND TECHNOLOGY/ PRODUCTION ENGINEERING / INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY
		2. METALLURGICAL AND MATERIALS ENGINEERING	
		3. MATERIAL SCIENCE / ENGG.	
		4. WELDING SCIENCE / ENGG.	
		5. MINERAL ENGINEERING	
		6. CERAMIC ENGINEERING AND TECHNOLOGY	
		7. CHEMICAL ENGINEERING	
		8. MECHANICAL ENGINEERING	
		9.PRODUCTION ENGINEERING	
		10. MANUFACTURING ENGINEERING/MANUFACTURING ENGG. & TECHNOLOGY	
		11. PLASTIC ENGINEERING	
10	CHEMICAL ENGINEERING (CHE)	1. MINERAL ENGINEERING	BIO TECHNOLOGY / PLASTIC ENGINEERING / TEXTILE CHEMICAL PROCESSING / METALLURGICAL & MATERIAL ENGINEERING /CHEMICAL ENGINEERING / FOOD TECHNOLOGY / NANO TECHNOLOGY / POLYMER NANO TECHNOLOGY/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING/ INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY
		2. CHEMICAL ENGINEERING	
		3.POLYMER ENGG./TECH.	
		4. MATERIAL SCIENCE / ENGG	
		5. CHEMICALS AND ELECTROCHEMICALS	
		6. RUBBER AND PLASTIC TECHNOLOGY	
		7. RUBBER TECHNOLOGY	
		8. PETROCHEM AND PETROLEUM REFINERY ENGINEERING	
		9. MSC. IN (BOTANY / ZOOLOGY / BIOLOGY / BIOCHEMISTRY / MOLECULAR BIOLOGY / GENETICS / FOOD TECHNOLOGY / FOOD PROCESSING / NANO TECHNOLOGY / AGRICULTURE / CHEMISTRY / APPLIED CHEMISTRY / MICRO BIOLOGY)	
11	ENVIRONMENTAL ENGINEERING (EVE)	1. ALL BRANCHES OF ENGINEERING / TECHNOLOGY	ENVIRONMENTAL SCIENCE AND ENGINEERING /ENVIRONMENTAL ENGINEERING / ENVIRONMENTAL SCIENCE AND ENGINEERING(PT)/ INDUSTRIAL ENGINEERING AND MANAGEMENT / INDUSTRIAL ENGINEERING / INDUSTRIAL SAFETY ENGINEERING/ DEFENCE TECHNOLOGY
		2. MSC. IN (ENVIRONMENTAL SC. / CHEMISTRY / BIO CHEMISTRY / EARTH SC. / LIFE SC. / MICROBIOLOGY / PHYSICS / BIO PHYSICS / GEOLOGY / NATURE AND CONSERVATION BIOLOGY / FOOD TECHNOLOGY / FOOD PROCESSING / MARINE BIOLOGY / BIO-PHYSICS / APPLIED CHEMISTRY / AGRICULTURE)	
12	ARCHITECTURE	B. ARCH	ARCHITECTURE AND TOWN PLANNING / CONSTRUCTION TECHNOLOGY AND MANAGEMENT /EXECUTIVE M. ARCH/ CAD CAM
13	PLANNING	B. PLAN, B. ARCH, CIVIL ENGG, STRUCTURAL ENGG., CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) OR PASSED/ APPEARING MASTER DEGREE OF GEOGRAPHY/ ECONOMICS/ SOCIAL SCIENCES OR EQUIVALENT DEGREE	M. PLAN
14	PHARMACY	B. PHARM	ALL BRANCHES OF M. PHARM

Sd/-
Chairman, OJEE