

KONKAN GYANPEETH COLLEGE OF ENGG. KARJAT.

DEPARTMENT OF MECHANICAL ENGINEERING

SCHEDULE FOR ORAL/PRACTICAL EXAM.- MAY 2017 DATE: 11/04/2017

S.E., SEM: III - MECHANICAL ENGG. (C.B.G.S.-REPEATER)

Sr. No.	Subject	Date	Exam. Seat No.	Time	Venue
1	Comp. Aided Machine Drawing	28/04/2017	All Students	09.30 a.m. Onwards	Machine Drawing (CAMD) Lab.

S.E.-A, SEM: IV - MECHANICAL ENGG. (C.B.G.S.-REGULAR)

Sr. No.	Subject	Date	Class Roll No.	Time	Venue
1	Fluid Mechanics	24/04/2017	1 To 40	09.30 a.m.- 05.00 p.m.	New Fluid Mechanics Lab. (Old BEE)
		25/04/2017	41 Onwards		
2	Industrial Electronics	23/04/2017	41 Onwards	09.30 a.m.- 05.00 p.m.	Advanced Communication Lab.
		25/04/2017	1 To 40		
3	M/C Shop Practice - II	29/04/2017	* Refer W/S Notice Board		Workshop
		30/04/2017			
		01/05/2017			
		02/05/2017			
		03/05/2017			

S.E.-B, SEM: IV - MECHANICAL ENGG. (C.B.G.S.-REGULAR)

Sr. No.	Subject	Date	Class Roll No.	Time	Venue
1	Fluid Mechanics	27/04/2017	1 To 40	09.30 a.m.- 05.00 p.m.	New Fluid Mechanics Lab. (Old BEE)
		28/04/2017	41 Onwards		
2	Industrial Electronics	27/04/2017	41 Onwards	09.30 a.m.- 05.00 p.m..	Advanced Communication Lab.
		29/04/2017	1 To 40		
3	M/C Shop Practice - II	21/04/2017	* Refer W/S Notice Board		Workshop
		22/04/2017			
		23/04/2017			
		24/04/2017			
		25/04/2017			

S.E., SEM: V - MECHANICAL ENGG. (C.B.G.S.-REPEATER)

Sr. No.	Subject	Date	Exam. Seat No.	Time	Venue
1	I.C. Engine	22/04/2017	All Students	09.30 a.m. Onwards	I.C. Engine Lab.

T.E.-A, SEM: VI - MECHANICAL ENGG. (C.B.G.S.-REGULAR)

Sr. No.	Subject	Date	Class Roll No.	Time	Venue
1	Metrology & Quality Engg.	24/04/2017	1 To 40	09.30 a.m.- 05.00 p.m.	New M&I Lab.
		25/04/2017	41 Onwards		
2	Mechanical Vibrations	26/04/2017	41 Onwards	09.30 a.m.- 05.00 p.m..	Vibrations Lab.
		27/04/2017	1 To 40		
3	Finite Element Analysis	24/04/2017	41 Onwards	09.30 a.m.- 05.00 p.m.	CAD/CAM Lab.
		26/04/2017	1 To 40		

T.E.-B, SEM: VI - MECHANICAL ENGG. (C.B.G.S.-REGULAR)

Sr. No.	Subject	Date	Class Roll No.	Time	Venue
1	Metrology & Quality Engg.	26/04/2017	1 To 40	09.30 a.m.- 05.00 p.m.	New M&I Lab.
		27/04/2017	41 Onwards		
2	Mechanical Vibrations	23/04/2017	1 To 40	09.30 a.m.- 05.00 p.m.	Vibrations Lab.
		24/04/2017	41 Onwards		
3	Finite Element Analysis	27/04/2017	1 To 40	09.30 a.m.- 05.00 p.m.	CAD/CAM Lab.
		28/04/2017	41 Onwards		

B.E.-A, SEM: VIII - MECHANICAL ENGG. (C.B.G.S.-REGULAR)

Sr. No.	Subject	Date	Class Roll No.	Time	Venue
1	Design of Mechanical Systems	25/04/2017	1 To 50	09.30 a.m.- 05.00 p.m.	H.O.D.Cabin Mech.
		26/04/2017	51 Onwards		
2	Refrigeration & A/C	28/04/2017	1 To 50	09.30 a.m.- 05.00 p.m.	New Refrigeration & A/C (Old MDH)
		29/04/2017	51 Onwards		
3	Project	22/04/2017	* As per schedule display on notice board		CAD/CAM Lab. & New M&I Lab.
		24/04/2017			

B.E.-B, SEM: VIII - MECHANICAL ENGG. (C.B.G.S.-REGULAR)

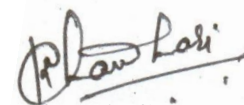
Sr. No.	Subject	Date	Class Roll No.	Time	Venue
1	Design of Mechanical Systems	26/04/2017	51 Onwards	09.30 a.m.- 05.00 p.m.	H.O.D.Cabin Mech.
		27/04/2017	1 To 50		
2	Refrigeration & A/C	29/04/2017	51 Onwards	09.30 a.m.- 05.00 p.m.	New Refrigeration & A/C (Old MDH)
		02/05/2017	1 To 50		
3	Project	22/04/2017	* As per schedule display on notice board		CAD/CAM Lab. & New M&I Lab.
		24/04/2017			

B.E. SEM.VIII PROJECTS ORAL EXAMINATION SCHEDULE: EAXM. MAY 2017**Time 9.30 a.m. Onwards, Venue: CAD/ CAM Lab. & New M&I Lab.**

Group No.	Name of The Students	Project Title	Date of Exam
1	Ahire Hemant Suresh Ambavane Pratik Rajendra More Saurabh Sharad Nikhil John Sali	Application of Sovanius and daries combination of wind turbine	22/04/2017
2	Dhumal Suraj Bhagwan Godse Nikhil Balasaheb Gorule Bhushan Ishwar	Design and fabrication of tyre imflation system	22/04/2017
3	Borhade Akshay Ramdas Jogdankar Omprakash Ganesh Kadam Jeevandas Pandurang Kambli Siddhesh Santosh	Design and analysis of electromagnetic braking system for 3-phase AC Motor	22/04/2017
4	/Mittal Nikita Rajesh Patil Rohit Rajendra Sinkar Mayur Dilip /Sreeja Venugopal	Multi utility air cooler	22/04/2017
5	Khairanar Akshay Raju Patil Naresh Dilip Patil Pradeep Kailas Patil Pushkar Ravindra	Design and development of fixture for customized cluster helical gear	22/04/2017
6	Pote Sagar Ramesh Sukale Sudarshan Sobakchand Tawade Bhushan Vishwanath	Design and development of contra rotation wind power generator	22/04/2017
7	Mahadik Sanket Mahesh Nagure Amit Ashok Rai Roshankumar Ashokkumar Yadav Kuldeepkumar Santlal	Design and development of robot for pipe inspection	22/04/2017
8	/Awate Akshata Arun /Panbude Sonam Kashinath Patil Animesh Shailendra Patil Bhushan Pramod	Design and fabrication of wheel chair cum strecher	22/04/2017
9	/Basarkar Kavita Shrikant Chavan Ajay Prakash /Chavan Ankita Asaram Devkate Vishal Dashrath	Development of an automatic hand braking system in an automobile	22/04/2017
10	Patil Nihal Santosh Sawant Pankaj Anil Shep Uttareshwar Murlidhar Sutar Pankaj Vikas	Study and design of Heat Exchanger used at RCF	22/04/2017
11	Kharat Pravin Sadashiv /Likhar Pallavi Tukaram Mahadik Kshitij Kishor Patil Sujit Suresh	Design and fabrication of rice transplantaion machine	22/04/2017
12	Bangare Sandesh Pundalik Deshmukh Sagar Sanjay Bhangare Khandu Bansi Gupta Vinod Sunil	Design and development of pick and place surveillance robot	22/04/2017
13	Raut Vinod Dinkar Sakpal Vijay Namdev Samant Omkar Rajendra Sharma Vinay Prabhunath	Exhaust heat utilization in internal combustion engine using thermoelectric generator	22/04/2017
14	Borle Vaibhav Ramdas Deshmukh Deepak Dileep /Ghodekar Ankita Sharad Sayed Rahim Sayeed	Design and development of hybrid solar water distillator	22/04/2017

Group No.	Name of The Students	Project Title	Date of Exam
15	Agawane Sandeep Vitthal Chavan Sunil Baddu Kadam Manish Namdev Mishra Abhijeet Trigunand	Design and development of vaccume lifter	22/04/2017
16	Zagade Abhishek Sunil Sakpal Sachin Sanjay Vellyatil Vishnuprasad Suresh Patil Saurabh Shantaram	Breakdown analysis and improvements on Bandsaw and Centromaskin machine	22/04/2017
17	Ghadge Swajeet Vishnu Hedaoo Peeyush Sunil /Khandekar Akshata Bhimrao	Automatic control of passenger cart using PLC	22/04/2017
18	Barke Mahendra Kashinath Bhoir Pratik Dattatray Borhade Aniket Nivrithi Desale Prashant Laxman	Implementation of maglev turbine and solar power for street light	22/04/2017
19	Davane Jayesh Gotiram Gosavi Suhas Sudhakar Jadhav Yogesh Machhidra Karangutkar Siddhesh Sabaji	Design of fixture for QTF 100 pneumatic actuator	22/04/2017
20	Murkar Nikhil Santosh Nandanwar Bhargav Jaikumar /Pawar Nimisha Rajendra Surve Saurabh Sunil	Study and dynamic analysis of rotor	22/04/2017
21	Poyekar Amit Vijay Soni Anil Ganpat Vetal Hemant Bhagwan Wani Ashish Bhagirth	Design and fabrication of vertical wind turbine with venturi effect	22/04/2017
22	Bhagat Rohit Suresh Bhawari Amol Sadashiv Khade Santosh Kailash Patil Mayur Devanand	Development of inserted borewell pipe lifting mechanism	22/04/2017
23	Sakpal Ajinkya Ramchandra Solanke Varsha Ravindra Yadav Aakash Ramnaresh /Yadav Prachi Deepak	Design and fabrication of multi purpose post harvest treatment machine	22/04/2017
24	Khot Tanveer Kadir Makare Mayur Rohidas Kakad Akshay Subhash More Samadhan Audumbar	Design and development of chainless bicycle	22/04/2017
25	Karan Ashutosh Ajay Lingayat Kshitij Vijaykumar Lone Harshal Deepak Mahajan Tushar Vijay	Performance evaluation of I.C.Engine using acetylene as fuel	24/04/2017
26	Chavan Pankaj Pradip Chavan Sachin Naresh Kanojiya Navinkant Chhedilal Mhamunkar Tnmay Dinesh	Development and analysis of Fesla Turbine	24/04/2017
27	Deshmukh Rohit Suresh Mahajan Vineet Bhalchandra Shinde Amit Subhash	Four way hacksaw machine	24/04/2017
28	Borate Dnyaneshwar Satish Joshi Mayuresh Vinay Patil Swapnil Sadanand Kharate Prathmesh Pralhad	Hybrid power generation	24/04/2017
29	Patil Pratik Prakash Yadav Dilipkumar Indrapal Kolambe Tejas Hiralal Sonone Manoj Dilip	Design of cycloidal speed reducer	24/04/2017

Group No.	Name of The Students	Project Title	Date of Exam
30	Painjane Sourabh Vishnu Rawani Keval Hemal Salunkhe Akshay Prakash Patil Sanket Subhash	Experimental analysis by spark testing for composition and determination for PCS	24/04/2017
31	Shah Rushi Nainesh Vaishampayan Ankur Shirish Wani Aakash Pareshkumar Yadav Akshaykumar Rajkumar	Design and development of automatic water bottle filling machine	24/04/2017
32	Bharmbe Saurabh Deelip Kain Dushyant Rajaram Ranshevare Tejan Yashwant Sawant Ninad Vijay	Design of motorised job tilting arrangement	24/04/2017
33	Darade Mayur Dnyaneshwar Dedhia Kevin Ketan Gharte Akshay Rajendra Kolhe Pranit Subhash	Design and development of cooling system using earth as heat exchanger	24/04/2017
34	Chaurasia Satyawani Brijnath Dubey Kartikey Anil /Gupta Nisha Sanjay /Gupta Pujakumari Sanjaykumar	Manufacturing and analysis of compacted graphite iron	24/04/2017
35	Bhoir Manoj Bhau Bhosale Akshay Machhindra Zanje Sushil Santosh	Design and fabrication of solar dryer for rice	24/04/2017
36	Chavan Ganesh Suresh Jadhav Pratik Prakash Kondvilkar Ruchir Subhash Londhe Kiran dattatray	Design and development of solar panel cleaner	24/04/2017
37	Borge Aniket Bharat Goregaonkar Vishal Manohar /Mhatre Priyanka Amrut Sardesai Sumukh Arvind	Implementation of meter out circuit for spot welding	24/04/2017
38	Bade Bhagwan Bhaskar Kadam Mahesh Haribhau Patil Aditya Balaram Patil Pratik Prabhakar	Improvement in reactor by using vibrating sensor in reliance petrochemical	24/04/2017
39	Pise Nikhil Dattatray Talekar Mayuresh Arvind Tambade Akshay Anil Waghe Manoj Shivaji	Manufacturing and experimental evaluation of COIR composite material	24/04/2017



Prof. K.A. Chaudhari

(Head, Dept. of Mech. Engg.)