



GOVERNMENT COLLEGE OF ENGINEERING, KARAD

(An autonomous institute of Govt. of Maharashtra)

VIDYANAGAR, KARAD, 415124 DIST SATARA

Phone – (02164) 326632, 272414/15 Fax No. – (02164) 271713

Website : www.gcekarad.ac.in Email : principalgcekarad@gmail.com

Important Notice

O.No.GCEK/Dean Academics/STExam./2017-18/ 244
Date - 02/06/2018

Sub. – Filling of Summer Term Course Registration Form

The institute offer following backlog courses in Summer Term 2018. The list of backlog courses along with respective course co-ordinator is enclosed herewith.

The registration for backlog courses shall be completed from 04/06/2018 to 07/06/2018 in MIS software through student's login. The registration will be not allowed after 07/06/2018. The list of registered candidate will be sent to respective department after the registration process is completed.

The candidate has to pay fee as mentioned below –

- For B. Tech, M. Tech and MCA Rs. 1000/- + Rs. 300/- (Exam. Fee) for each backlog course
- The registration fee for Bridge course is Rs. 300/- (Exam. Fee)

The candidate can register through online portal of institute <https://mis.gcekarad.ac.in> as per following steps :

- Step 1 : Login Institute's MIS (<https://mis.gcekarad.ac.in>) through your Login ID and password and go through menu : Examination → Exam.Utility → Backlog Registration.
- Step 2 : Read the instructions carefully and click on Proceed to Registration button.
- Step 3 : The list of courses (offered for Summer Term 2018 Examination) shall be available in the Backlog Registration form. Tick [✓] in the boxes for the courses in which you have to register. **The candidate can apply ONCE ONLY for one or more courses in single Backlog Registration.**
- Step 4 : Click on **Pay to Confirm** button.
- Step 5 : Click on **Go for Online Payment** button.
- Step 6 : Select appropriate mode of payment.
- Step 7 : After successful payment, you can download Registration Slip and preserve it for future reference.

After online registration, the students have to report to respective course coordinator for information. **The students should note that the examination shall not be conducted of those who have not registered for the Summer Term 2018 Course.**

Dean Academics

Govt. College of Engg. Karad

- Copy to – 1) All HoD (Civil/ AMD/Elect/IT/E&TC/MCA/FY- Co-ordinator for information and necessary action.
- 2) Academic Coordinator
 - 3) CoE, GCEK
 - 4) MIS Section, Dean Office
 - 5) Cash Section
 - 6) For Web publication
 - 7) Principal - for information please

Offer Courses for Summer Term - 2018

Course Code	Course Name	Name of Course Coordinator
BC331	Signals and Systems	S.G.Bansode
EE302	Basic Circuit Theory	P.S.Pawar
EE303	Industrial Management and Economics	A.S.Kulkarni
EE304	Signals and Systems	S.G.Bansode
EE305	Electronic Devices and Circuits	P.H.Zodape
EE402	Electrical Measurements and Instrumentation	A.S.Kulkarni
EE403	Electrical Machines-I	P.S.Pawar
EE404	Digital Electronics	H.D.Khairnar
EE405	Power System-I	A.S.Kulkarni
EE603	Power Electronics	Y.B.Korsegaonkar
EE604	Control System –II	Y.B.Korsegaonkar
EX401	Analog Integrated Circuits	S.B.Paymal
EX402	Network Analysis	P.H.Zodape
EX405	Electromagnetic Engineering	S.S.Kadam
EX503	Digital Signal Processing	S.B.Paymal
EX504	Control Systems	P.H.Zodape
EX602	Antennas and Wave Propagation	S.S.Kadam
EX634	Image Processing	P.H.Zodape
BC101	Mathematics(Bridge Course)	N.A. Veer
FE101	Engineering Mathematics - I	N.A. Veer
FE201	Engineering Mathematics - II	P.P.Humane
FE102	Engineering Physics	M.J.Kartha
FE104	Engineering Graphics	Swapnil Thorat
FE105	Basic Civil Engineering	P.B.Patil
FE103	Basic Electronics and Computer Programming	Y.D.Chavhan
FE111	Basic Electronics and Computer Programming	Y.D.Chavhan
FE202	Engineering Chemistry	K.N.Alsundkar
FE203	Basic Mechanical Engineering	G.S.Dhende
FE204	Basic Electrical Engineering	P.S.Pawar
FE205	Engineering Mechanics	P.B.Shinde
IT302	Data Structures and Applications	N.S.Deokule
IT305	Object Oriented Programming with C++	Y.D.Chavhan
IT401	Systems Software	N.S.Deokule
IT403	Data Communication	A.V.Sathe
IT404	Theory Of Computer Science	C.V.Andhare
IT405	Computer Organization and Architecture	K.R.Pawar
IT502	Computer Networks	C.P.Garware
IT503	Software Engineering	K.R.Pawar
IT504	Operating Systems	K.R.Pawar
IT505	Microprocessor and Microcontroller	K.R.Pawar
IT602	Data Warehousing and Mining	K.R.Pawar
IT603	Computer Algorithms	N.S.Deokule
IT605	Information Security	A.V.Sathe
MC101	Digital Electronics & Microprocessor	P.P.Shinde
MC102	Computer Organisation & Architecture	L.L.Kumarwad

Course Code	Course Name	Name of Course Coordinator
MC103	Discrete Mathematics	M.D.Malkauthekar
MC105	Software Engineering	P.C.Shetiye
MC203	Object.Oriented Programming	P.P.Shinde
MC205	Database Management System	P.C.Shetiye
MC210	Computer Oriented Numerical and Statistical Methods	B.S.Patil
MC310	Operating System	M.D.Malkauthekar
MC409	Computer Algorithm	B.S.Patil
MC501	Cloud Computing	L.L.Kumarwad
ME303	Applied Thermodynamics	K.S.Gharge
ME304	Machine Tools and Processes	A.A.Sapkal
ME305	Fluid Mechanics	S.S.Jadhav
ME402	Analysis Of Mechanical Elements	S.J.Kanse
ME403	Fluid and Turbo Machinery	S.S.Jadhav
ME405	Metallurgy	A.A.Sapkal
ME501	Control Engineering	S.S.Mohite
ME502	Dynamics of Machine	S.H.Patil
ME503	Heat and Mass Transfer	A.R.Acharya
ME504	Machine Design-I	V.S.Jadhav
ME505	Manufacturing Engineering	G.S.Dhende
ME602	Industrial Fluid Power	N.V.Sali
ME603	Metrology and Quality Control	S.S.Mohite
ME604	Internal Combustion Engines	S.R.Kazi
ME605	Machine Design II	S.P.Deshmukh
HP202	Energy Analysis of Thermal Systems	N.V.Sali
PE201	Optimization Techniques	L.P.Dhole
SE204	Advanced Design of Steel Structure	Dr.M.R.Shiyekar
BC411	Engineering Geology Lab.	A.A.Bhondwe
BC412	Geotechnical Engineering-I Lab	S.R.Gaikwad

MECH 3041	Electronics Engineering Lab	2.0 Credits
MECH 3042	Engineering Design Lab	2.0 Credits
MECH 3043	Advanced Design of Steel Structures	3.0 Credits
MECH 3044	Optimization Techniques	3.0 Credits
MECH 3045	Energy Analysis of Thermal Systems	3.0 Credits
MECH 3046	Mechanical Design I	3.0 Credits
MECH 3047	Heat Transfer and Fluid Dynamics	3.0 Credits
MECH 3048	Thermodynamics and Power	3.0 Credits
MECH 3049	Manufacturing Engineering	3.0 Credits
MECH 3050	Machine Design II	3.0 Credits
MECH 3051	Automotive Design	3.0 Credits
MECH 3052	Robotics and Mechatronics	3.0 Credits
MECH 3053	Control Systems	3.0 Credits
MECH 3054	Fluid Mechanics	3.0 Credits
MECH 3055	Advanced Mechanical Design	3.0 Credits
MECH 3056	Thermal and Fluid Systems	3.0 Credits
MECH 3057	Machine Design III	3.0 Credits
MECH 3058	Energy Conversion Systems	3.0 Credits
MECH 3059	Machine Design IV	3.0 Credits
MECH 3060	Advanced Design of Steel Structures	3.0 Credits
MECH 3061	Optimization Techniques	3.0 Credits
MECH 3062	Energy Analysis of Thermal Systems	3.0 Credits
MECH 3063	Mechanical Design I	3.0 Credits
MECH 3064	Heat Transfer and Fluid Dynamics	3.0 Credits
MECH 3065	Thermodynamics and Power	3.0 Credits
MECH 3066	Manufacturing Engineering	3.0 Credits
MECH 3067	Machine Design II	3.0 Credits
MECH 3068	Automotive Design	3.0 Credits
MECH 3069	Robotics and Mechatronics	3.0 Credits
MECH 3070	Control Systems	3.0 Credits
MECH 3071	Fluid Mechanics	3.0 Credits
MECH 3072	Advanced Mechanical Design	3.0 Credits
MECH 3073	Thermal and Fluid Systems	3.0 Credits
MECH 3074	Machine Design III	3.0 Credits
MECH 3075	Energy Conversion Systems	3.0 Credits
MECH 3076	Machine Design IV	3.0 Credits
MECH 3077	Advanced Design of Steel Structures	3.0 Credits
MECH 3078	Optimization Techniques	3.0 Credits
MECH 3079	Energy Analysis of Thermal Systems	3.0 Credits
MECH 3080	Mechanical Design I	3.0 Credits
MECH 3081	Heat Transfer and Fluid Dynamics	3.0 Credits
MECH 3082	Thermodynamics and Power	3.0 Credits
MECH 3083	Manufacturing Engineering	3.0 Credits
MECH 3084	Machine Design II	3.0 Credits
MECH 3085	Automotive Design	3.0 Credits
MECH 3086	Robotics and Mechatronics	3.0 Credits
MECH 3087	Control Systems	3.0 Credits
MECH 3088	Fluid Mechanics	3.0 Credits
MECH 3089	Advanced Mechanical Design	3.0 Credits
MECH 3090	Thermal and Fluid Systems	3.0 Credits
MECH 3091	Machine Design III	3.0 Credits
MECH 3092	Energy Conversion Systems	3.0 Credits
MECH 3093	Machine Design IV	3.0 Credits
MECH 3094	Advanced Design of Steel Structures	3.0 Credits
MECH 3095	Optimization Techniques	3.0 Credits
MECH 3096	Energy Analysis of Thermal Systems	3.0 Credits
MECH 3097	Mechanical Design I	3.0 Credits
MECH 3098	Heat Transfer and Fluid Dynamics	3.0 Credits
MECH 3099	Thermodynamics and Power	3.0 Credits
MECH 3100	Manufacturing Engineering	3.0 Credits