SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE

Official Publication of Sant Gadge Baba Amravati University

PART- TWO

(Extra-Ordinary)

Monday, the 24th April, 2023

NOTIFICATION

No. 61/2023 Date : 24 /04/2023

Subject : Chances for the Old Course failure students of Open Elective & Professional Elective subjects of Semester V, VI, VII & VIII of the branches of Engineering & Technology Stream (C.B.C.S.) to be implemented from Summer – 2023 examination onwards.

Ref'ce : i) Gazette Part - II Notification No. 133 /2021 dtd. 02.12.2021.
ii) Gazette Part - II Notification No. 88 / 2022 dtd. 21.07.2022.

It is notified for general information of all concerned that the authorities of the University have accepted to provide Three (3) chances i.e. Summer - 2023, Winter - 2023 & Summer - 2024 to the Old Course failure students appearing for the Open Elective & Professional Elective subjects of Semester V, VI, VII & VIII of the branches of Engineering & Technology Stream (C.B.C.S.) to be implemented from Summer – 2023 examination in the Faculty of Science & Technology as mentioned in the following table:

TABLE

Sr. No.	Name of the Board of Studies / Ad-hoc Committee & branch of Engineering & Technology	Chances for the Old Course failures appearing for the Open Elective & Prof. Elective subjects of Semester V,VI, VII & VIII (C.B.C.S.) [w.e.f. Summer -2023 onwards]
1	2	3
1	Civil Engineering (Incl. C.T.)	**(Sem. V) 5CE05 Open Elect. I:** i)Soft Skills & Interpersonal Communication **(Sem. VI) 6CE05 Open Elect. II:** i)Human Resource Development & Organizational Behavior
2	Mechanical Engineering	**(Sem. V) 5ME05 Open Elect. I:** i) Manufacturing Techniques ii)Production Management **(Sem. VI) 6ME05 Open Elect. II:** i)Non Conventional Energy Sources ii) Automobile Engineering **(Sem. VI) 6ME04 Prof.Elect. I:** i) Computer Aided Design & Simulation **(Sem. VII) 7ME05 Prof. Elect.II:** i) Robotics ii) Artificial Intelligence **(Sem. VIII) 8ME03 Prof. Elect.III:** i) Automobile Engineering **(Sem. VIII) 8E04 Prof. Elect.IV:** i)Design of Transmission Systems
3	Electronics, I.E. & Applied Electronics	**(Sem. V) 5ETC05 Open Elect. I:** i)Data Structures ii)Introduction to Java **(Sem. VI) 6ETC04 Open Elect. II:** i)Introduction to Python Programming ii) Database Management System iii)Renewable Energy Sources (Solar & Electric Vehicles)
4	Computer Science & Engineering [**Common to All :** Comp.Sci.Engg. / Comp.Engg. / Information Technology]	**(Sem.V): 5KS05 / 5KE05 Open Elect. I:** i)Fundamentals of Finance & Accounting ii)Principles of Marketing for Engineers iii)Entrepreneurship **(Sem.VI): 6KS05/ 6KE05 Open Elect. II:** i) Computational Technology ii)Intellectual Property Rights

5	Information Technology [**Common to All :** Information Tech. / Comp.Sci.& Engg. / Comp. Engg.]	**(Sem. V): 5IT05 Open Elect. – I:** i)Cyber Law & Ethics ii) Soft Skills & Interpersonal Communication **(Sem. VI) 6IT05 Open Elect. II:** i)Economic Policy in India ii)Human Resource Development & Organization iii) Intellectual Property Rights
6	Electrical Engineering (Incl. E.P.S.) (**Common to all 3 Branches**)	I) **(Sem. V): [(Electrical Engg.) 5EE05 Open Elect. I:** i)Power Plant Engineering **(Sem. VI): [(Electrical Engg.) 6EE05 Open Elect. II:** i) Power Plant Engineering **(II) (Sem. VI): [(Electrical Engg.) Electronics & Power): 5EP05 Open Elect. I:** i)Electrical Materials **(III) (Sem. V): [(Electrical & Electronics Engg.) : 5EX05 Open Elect. I:** i) Power Plant Engineering

Sd/-
(Dr.T.R.Deshmukh)
Registrar
Sant Gadge Baba Amravati University