NOTIFICATION

No. 128/2023 Date : 21/08/2023

Subject : Chances & Scheme of Equivalence for Old Course failures of Semester I to VIII of B.E. [(Computer Science & Engineering/ (Computer Engineering)] (CBCS)

Ref'ce : SGBAU Gazette Part – II Notification No. 121/2023 dtd. 17/08/2023.

It is notified for general information of all concerned that the authorities of the University have accepted to implement the revised Syllabi of some subjects of Semester I to VIII of B.E. [(Computer Science & Engineering / (Computer Engineering)] (CBCS) as per AICTE Model Curriculum to be implemented from the academic session 2023-2024 onwards.

In this context, the authorities of the University have accepted the decision regarding chances & Scheme of Equivalence for Old Course failures of Semester I to VIII of B.E. [(Computer Science & Engineering / (Computer Engineering)] (CBCS) as under:

Sr. No.	**Name of Old Course Subject Code (CBCS)**	**Name of Old Course Subject of Semester I to VIII of B.E. [(Computer Science & Engineering / (Computer Engineering] (CBCS)**	**Chances & Equivalence Scheme / Absorption to be given**
1	**2**	**3**	**4**
1	1A4	**[Computer Science &Engineering[**: Computer Programming	As there are very minor changes in the revised syllabi of the subjects of Semester I to VIII of B.E. [(Computer Science & Engineering / (Computer Engineering] (CBCS) as mentioned in Column No. 2 & 3, no need to give Chances or Equivalence for the Old Course failure students. The Old Course failures will have to appear as per the revised syllabus to be implemented from Winter-2023 examination & onwards**.**
2	3KS02	Discrete Structure & Graph Theory	
3	3KS04 / 3KE04	Data Structures	
4	3KS05	Analog & Digital Electronics	
5	4KS02	Data Communication & Networking	
6	4KS02	Theory of Computation	
7	5KS01	Database Management Systems	
8	5KS02	Compiler Design	
9	5KS03	Computer Architecture & Organization	
10	5KS04 P.E. I (iv)	Introduction to Cyber Security	
11	5KS04 P.E. I (ii)	Data Structure & Statistics	
12	6KS04 P.E. II (iv)	Cryptography	
13	7KS02	Computer Graphics	
14	7KS04 P.E. III (iv)	Digital Forensic	
15	7KS04 P.E. III (ii)	Data Warehousing & Mining	
16	8KS03 P.E. V (iv)	System & Software Security	
17	8KS03 P.E. V (ii)	Machine Learning & AI	
18	8KS03 P.E. VI (ii)	Multimedia Computing	
19	3KE02	**[Computer Engineering]**: Discrete Mathematics	
20	4KE02	Computer Networks	

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

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NOTIFICATION

No. 129 /2023 Date : 21/08/2023

Subject : Chances & Scheme of Equivalence for Old Course failures of Semester III & IV of B.E. [(Computer Science & Engineering/ (Computer Engineering)] (CBCS)

Ref'ce : SGBAU Gazette Part – II Notification No. 121/2023 dtd. 17/08/2023.

It is notified for general information of all concerned that the authorities of the University have accepted to implement the revised Syllabi of some subjects of Semester III & IV of B.E. (Artificial Intelligence & Data Science) (CBCS) as per AICTE Model Curriculum to be implemented from the academic session 2023-2024 onwards.

In this context, the authorities of the University have accepted the decision regarding chances & Scheme of Equivalence for Old Course failures of Semester I to VIII of B.E. [(Computer Science & Engineering / (Computer Engineering)] (CBCS) as under:

Chances & Scheme of Equivalence & Absorption for the Old Course failures of Sem. 3 & 4 of B.E. (A.I.D.S.) (CBCS) to be implemented from Winter-2023 examination onwards

Sr. No.	Old Course Subject Code	Old Course Subject (CBCS)	Chances to be Given, if any	Equivalent new Subject after exhausting chances (CBCS)
1	2	3	4	5
1	3AD05	Analog & Digital Electronics	----------	As there are very minor changes in the revised syllabi of some subjects of Semester III & IV of B.E. (Artificial Intelligence & Data Science) (CBCS) as mentioned in Column No. 2 & 3, no need to give Chances or Equivalence for the Old Course failure students. The Old Course failure students will have to appear as per the revised syllabus to be implemented from Winter-2023 examination & onwards**.**
2	4AD01	Artificial Intelligence	----------	
3	4AD02	Statistical Methods	----------	
4	4AD03	Computer Architecture & Operating System	----------	

Sd/-
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