

Examination Circular No.2024/11/058

F.Y B.Tech
Under the Faculty of Science & Technology
Examination of Nov-Dec 2024

Semester I & II
(2018 Pattern)

Course Code	Course Name	Day	Date	Time
BTECHCS18101	Physics	03/12/2024	Tuesday	10:30am-12:30pm
BTECHES18102	Mathematics-I	05/12/2024	Thursday	10:30am-12:30pm
BTECHES18105	Chemistry	10/12/2024	Tuesday	10:30am-12:30pm
BTECHCS18106	Introduction to Computer Programming	07/12/2024	Saturday	10:30am-12:30pm
BTECHCS18201	Basic Electronics Engg	03/12/2024	Tuesday	02:30pm-4:30pm
BTECHES18202	Mathematics-II	07/12/2024	Saturday	02:30pm-4:30pm
BTECHCS18203	Engineering Mechanics	18/12/2024	Wednesday	02:30pm-4:30pm
BTECHES18204	English	12/12/2024	Thursday	02:30pm-4:30pm
BTECHCS18205	Problem Solving and Programming	05/12/2024	Thursday	02:30pm-4:30pm
BTECHES18209	Physics for Mechanical Engineers	14/12/2024	Saturday	02:30pm-4:30pm
BTECHES18210	Chemistry	16/12/2024	Monday	02:30pm-4:30pm
BTECHES18225	Environmental Science	10/12/2024	Tuesday	02:30pm-4:30pm

Backlog

SEMESTER-I&II**(2021 Pattern)****Backlog**

Course Code	Course Name	Date	Day	Time
BTEC 21101/ BTECAI21101	Physics	03/12/2024	Tuesday	10:30am-12:30pm
BTECES21102	Mathematics-1	21/12/2024	Saturday	10:30am-12:30pm
BTECCCE21105/ BTECAI21105	Introduction to Computer Programming	24/12/2024	Tuesday	10:30am-12:30pm
BTECAI21102	Calculus and Statistical Methods	17/12/2024	Tuesday	10:30am-12:30pm
BTECME21103	Engineering Graphics	10/12/2024	Tuesday	10:30am-12:30pm
BTECES21201	Basic Electronics Engineering	03/12/2024	Tuesday	02:30pm-4:30pm
BTECES21202	Mathematics-II	17/12/2024	Tuesday	10:30am-12:30pm
BTECES21203/ BTECAI21203/	Engineering Mechanics	18/12/2024	Wednesday	02:30pm-4:30pm
BTECHS21204/ BTECAI21204	English	19/12/2024	Thursday	02:30pm-4:30pm
BTECCCE21205/ BTECAI21205	Problem Solving and Programming	05/12/2024	Thursday	02:30pm-4:30pm
BTECAI21201	Digital Electronics	03/12/2024	Tuesday	02:30pm-4:30pm
BTECAI21202	Calculus and Probability	07/12/2024	Saturday	02:30pm-4:30pm

SEMESTER-I&II**(2022 Pattern)****Backlog**

Course Code	Course Name	Date	Day	Time
BTECCE22102/ BTECAI22102	Applied Mathematics	21/12/2024	Saturday	10:30am-12:30pm
BTECCE22103/ BTECAI22103	Fundamental of Electronics	23/12/2024	Monday	10:30am-12:30pm
BTECCE22104/ BTECAI22104	Computer Organization and Architecture	20/12/2024	Friday	10:30am-12:30pm
BTECCE22105/ BTECAI22105	Introduction to Computer Programming	24/12/2024	Tuesday	10:30am-12:30pm
BTECCE22201/ BTECAI22201	Mobile Application Development	18/12/2024	Wednesday	02:30pm-4:30pm
BTECCE22202/ BTECAI22202/	Linear Algebra and Statistics	07/12/2024	Saturday	02:30pm-4:30pm
BTECCE22203/ BTECAI22203	Processor Architecture	03/12/2024	Tuesday	02:30pm-4:30pm
BTECCE22204/ BTECAI22204	Logic Development and Programming	05/12/2024	Thursday	02:30pm-4:30pm
VUCCENV01	Environmental Studies	10/12/2024	Tuesday	02:30pm-4:30pm

SEMESTER-I&II
(2023 Pattern) Backlog

Subject Code	Subject Name	Date	Day	Time
BTECCE23101/ BTECAD23101/ BTECAI23101/ BTECML23101	Applied Mathematics	21/12/2024	Saturday	10:30am-12:30pm
BTECCE23104/ BTECAD23104/ BTECAI23104/ BTECML23104	Introduction to Computer Programming	24/12/2024	Tuesday	10:30am-12:30pm
BTECCE23102/ BTECAD23102/ BTECAI23102/ BTECML23102	Fundamental of Electronics	23/12/2024	Monday	10:30am-12:30pm
BTECCE23203/ BTECAD23203/ BTECAI23203/ BTECML23203	Linear Algebra and Statistics	07/12/2024	Saturday	02:30pm-4:30pm
BTECCE23204/ BTECAD23204/ BTECAI23204/ BTECML2324	Processor Architecture	03/12/2024	Tuesday	02:30pm-4:30pm
BTECCE23205/ BTECAD23205/ BTECAI23205/ BTECML23205	Logic Development and Programming	05/12/2024	Thursday	02:30pm-4:30pm

Date: 12/12/2024




Controller of Examinations
Vishwakarma University