

TIME TABLE 2020-2021 EVEN SEMESTER

Department	MONDAY											TUESDAY											WEDNESDAY											THURSDAY											FRIDAY																				
18 ANGLISH	ENGL01	ENGL02	ENGL03	ENGL04	ENGL05	ENGL06	ENGL07	ENGL08	ENGL09	ENGL10	ENGL11	ENGL12	ENGL13	ENGL14	ENGL15	ENGL16	ENGL17	ENGL18	ENGL19	ENGL20	ENGL21	ENGL22	ENGL23	ENGL24	ENGL25	ENGL26	ENGL27	ENGL28	ENGL29	ENGL30	ENGL31	ENGL32	ENGL33	ENGL34	ENGL35	ENGL36	ENGL37	ENGL38	ENGL39	ENGL40	ENGL41	ENGL42	ENGL43	ENGL44	ENGL45	ENGL46	ENGL47	ENGL48	ENGL49	ENGL50	ENGL51	ENGL52	ENGL53	ENGL54	ENGL55	ENGL56	ENGL57	ENGL58	ENGL59	ENGL60	ENGL61	ENGL62	ENGL63	ENGL64	ENGL65
18 MALAYALAM	MALE01	MALE02	MALE03	MALE04	MALE05	MALE06	MALE07	MALE08	MALE09	MALE10	MALE11	MALE12	MALE13	MALE14	MALE15	MALE16	MALE17	MALE18	MALE19	MALE20	MALE21	MALE22	MALE23	MALE24	MALE25	MALE26	MALE27	MALE28	MALE29	MALE30	MALE31	MALE32	MALE33	MALE34	MALE35	MALE36	MALE37	MALE38	MALE39	MALE40	MALE41	MALE42	MALE43	MALE44	MALE45	MALE46	MALE47	MALE48	MALE49	MALE50	MALE51	MALE52	MALE53	MALE54	MALE55	MALE56	MALE57	MALE58	MALE59	MALE60	MALE61	MALE62	MALE63	MALE64	MALE65
18 PSYCHOLOGY	PSY01	PSY02	PSY03	PSY04	PSY05	PSY06	PSY07	PSY08	PSY09	PSY10	PSY11	PSY12	PSY13	PSY14	PSY15	PSY16	PSY17	PSY18	PSY19	PSY20	PSY21	PSY22	PSY23	PSY24	PSY25	PSY26	PSY27	PSY28	PSY29	PSY30	PSY31	PSY32	PSY33	PSY34	PSY35	PSY36	PSY37	PSY38	PSY39	PSY40	PSY41	PSY42	PSY43	PSY44	PSY45	PSY46	PSY47	PSY48	PSY49	PSY50	PSY51	PSY52	PSY53	PSY54	PSY55	PSY56	PSY57	PSY58	PSY59	PSY60	PSY61	PSY62	PSY63	PSY64	PSY65
18 B.S. CS	CS01	CS02	CS03	CS04	CS05	CS06	CS07	CS08	CS09	CS10	CS11	CS12	CS13	CS14	CS15	CS16	CS17	CS18	CS19	CS20	CS21	CS22	CS23	CS24	CS25	CS26	CS27	CS28	CS29	CS30	CS31	CS32	CS33	CS34	CS35	CS36	CS37	CS38	CS39	CS40	CS41	CS42	CS43	CS44	CS45	CS46	CS47	CS48	CS49	CS50	CS51	CS52	CS53	CS54	CS55	CS56	CS57	CS58	CS59	CS60	CS61	CS62	CS63	CS64	CS65
18 MATHS	MAT01	MAT02	MAT03	MAT04	MAT05	MAT06	MAT07	MAT08	MAT09	MAT10	MAT11	MAT12	MAT13	MAT14	MAT15	MAT16	MAT17	MAT18	MAT19	MAT20	MAT21	MAT22	MAT23	MAT24	MAT25	MAT26	MAT27	MAT28	MAT29	MAT30	MAT31	MAT32	MAT33	MAT34	MAT35	MAT36	MAT37	MAT38	MAT39	MAT40	MAT41	MAT42	MAT43	MAT44	MAT45	MAT46	MAT47	MAT48	MAT49	MAT50	MAT51	MAT52	MAT53	MAT54	MAT55	MAT56	MAT57	MAT58	MAT59	MAT60	MAT61	MAT62	MAT63	MAT64	MAT65
18 PHYSICS	PHY01	PHY02	PHY03	PHY04	PHY05	PHY06	PHY07	PHY08	PHY09	PHY10	PHY11	PHY12	PHY13	PHY14	PHY15	PHY16	PHY17	PHY18	PHY19	PHY20	PHY21	PHY22	PHY23	PHY24	PHY25	PHY26	PHY27	PHY28	PHY29	PHY30	PHY31	PHY32	PHY33	PHY34	PHY35	PHY36	PHY37	PHY38	PHY39	PHY40	PHY41	PHY42	PHY43	PHY44	PHY45	PHY46	PHY47	PHY48	PHY49	PHY50	PHY51	PHY52	PHY53	PHY54	PHY55	PHY56	PHY57	PHY58	PHY59	PHY60	PHY61	PHY62	PHY63	PHY64	PHY65
18 CHEMISTRY	CHE01	CHE02	CHE03	CHE04	CHE05	CHE06	CHE07	CHE08	CHE09	CHE10	CHE11	CHE12	CHE13	CHE14	CHE15	CHE16	CHE17	CHE18	CHE19	CHE20	CHE21	CHE22	CHE23	CHE24	CHE25	CHE26	CHE27	CHE28	CHE29	CHE30	CHE31	CHE32	CHE33	CHE34	CHE35	CHE36	CHE37	CHE38	CHE39	CHE40	CHE41	CHE42	CHE43	CHE44	CHE45	CHE46	CHE47	CHE48	CHE49	CHE50	CHE51	CHE52	CHE53	CHE54	CHE55	CHE56	CHE57	CHE58	CHE59	CHE60	CHE61	CHE62	CHE63	CHE64	CHE65
18 BIOLOGY	BIO01	BIO02	BIO03	BIO04	BIO05	BIO06	BIO07	BIO08	BIO09	BIO10	BIO11	BIO12	BIO13	BIO14	BIO15	BIO16	BIO17	BIO18	BIO19	BIO20	BIO21	BIO22	BIO23	BIO24	BIO25	BIO26	BIO27	BIO28	BIO29	BIO30	BIO31	BIO32	BIO33	BIO34	BIO35	BIO36	BIO37	BIO38	BIO39	BIO40	BIO41	BIO42	BIO43	BIO44	BIO45	BIO46	BIO47	BIO48	BIO49	BIO50	BIO51	BIO52	BIO53	BIO54	BIO55	BIO56	BIO57	BIO58	BIO59	BIO60	BIO61	BIO62	BIO63	BIO64	BIO65
18 COM. CA	COM01	COM02	COM03	COM04	COM05	COM06	COM07	COM08	COM09	COM10	COM11	COM12	COM13	COM14	COM15	COM16	COM17	COM18	COM19	COM20	COM21	COM22	COM23	COM24	COM25	COM26	COM27	COM28	COM29	COM30	COM31	COM32	COM33	COM34	COM35	COM36	COM37	COM38	COM39	COM40	COM41	COM42	COM43	COM44	COM45	COM46	COM47	COM48	COM49	COM50	COM51	COM52	COM53	COM54	COM55	COM56	COM57	COM58	COM59	COM60	COM61	COM62	COM63	COM64	COM65
18 IBA	IBA01	IBA02	IBA03	IBA04	IBA05	IBA06	IBA07	IBA08	IBA09	IBA10	IBA11	IBA12	IBA13	IBA14	IBA15	IBA16	IBA17	IBA18	IBA19	IBA20	IBA21	IBA22	IBA23	IBA24	IBA25	IBA26	IBA27	IBA28	IBA29	IBA30	IBA31	IBA32	IBA33	IBA34	IBA35	IBA36	IBA37	IBA38	IBA39	IBA40	IBA41	IBA42	IBA43	IBA44	IBA45	IBA46	IBA47	IBA48	IBA49	IBA50	IBA51	IBA52	IBA53	IBA54	IBA55	IBA56	IBA57	IBA58	IBA59	IBA60	IBA61	IBA62	IBA63	IBA64	IBA65
18 ICA	ICA01	ICA02	ICA03	ICA04	ICA05	ICA06	ICA07	ICA08	ICA09	ICA10	ICA11	ICA12	ICA13	ICA14	ICA15	ICA16	ICA17	ICA18	ICA19	ICA20	ICA21	ICA22	ICA23	ICA24	ICA25	ICA26	ICA27	ICA28	ICA29	ICA30	ICA31	ICA32	ICA33	ICA34	ICA35	ICA36	ICA37	ICA38	ICA39	ICA40	ICA41	ICA42	ICA43	ICA44	ICA45	ICA46	ICA47	ICA48	ICA49	ICA50	ICA51	ICA52	ICA53	ICA54	ICA55	ICA56	ICA57	ICA58	ICA59	ICA60	ICA61	ICA62	ICA63	ICA64	ICA65
18 IMA	IMA01	IMA02	IMA03	IMA04	IMA05	IMA06	IMA07	IMA08	IMA09	IMA10	IMA11	IMA12	IMA13	IMA14	IMA15	IMA16	IMA17	IMA18	IMA19	IMA20	IMA21	IMA22	IMA23	IMA24	IMA25	IMA26	IMA27	IMA28	IMA29	IMA30	IMA31	IMA32	IMA33	IMA34	IMA35	IMA36	IMA37	IMA38	IMA39	IMA40	IMA41	IMA42	IMA43	IMA44	IMA45	IMA46	IMA47	IMA48	IMA49	IMA50	IMA51	IMA52	IMA53	IMA54	IMA55	IMA56	IMA57	IMA58	IMA59	IMA60	IMA61	IMA62	IMA63	IMA64	IMA65
18 ICA	ICA01	ICA02	ICA03	ICA04	ICA05	ICA06	ICA07	ICA08	ICA09	ICA10	ICA11	ICA12	ICA13	ICA14	ICA15	ICA16	ICA17	ICA18	ICA19	ICA20	ICA21	ICA22	ICA23	ICA24	ICA25	ICA26	ICA27	ICA28	ICA29	ICA30	ICA31	ICA32	ICA33	ICA34	ICA35	ICA36	ICA37	ICA38	ICA39	ICA40	ICA41	ICA42	ICA43	ICA44	ICA45	ICA46	ICA47	ICA48	ICA49	ICA50	ICA51	ICA52	ICA53	ICA54	ICA55	ICA56	ICA57	ICA58	ICA59	ICA60	ICA61	ICA62	ICA63	ICA64	ICA65
18 ICA	ICA01	ICA02	ICA03	ICA04	ICA05	ICA06	ICA07	ICA08	ICA09	ICA10	ICA11	ICA12	ICA13	ICA14	ICA15	ICA16	ICA17	ICA18	ICA19	ICA20	ICA21	ICA22	ICA23	ICA24	ICA25	ICA26	ICA27	ICA28	ICA29	ICA30	ICA31	ICA32	ICA33	ICA34	ICA35	ICA36	ICA37	ICA38	ICA39	ICA40	ICA41	ICA42	ICA43	ICA44	ICA45	ICA46	ICA47	ICA48	ICA49	ICA50	ICA51	ICA52	ICA53	ICA54	ICA55	ICA56	ICA57	ICA58	ICA59	ICA60	ICA61	ICA62	ICA63	ICA64	ICA65

