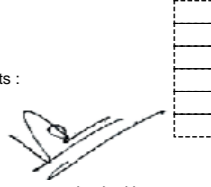


ATKT CONSOLIDATED RESULT SHEET OF: FYBSCIT - Semester I EXAM: MAY, 2024 Combination: AUTONOMUS 50-50
ELS - ELECTRONICS,FODC - FUNDAMENTALS OF DIGITAL COMPUTING,ITP - INTRODUCTION TO PROGRAMMING,DM I - DISCRETE MATHEMATICS I,PC - PROFESSIONAL COMMUNICATION,GC - GREEN COMPUTING,FC - FOUNDATION COURSE,ES - EARTH SCIENCE,CUL A - CULTURAL ACTIVITIES (FINE/ APPLIED/ VISUAL/ PERFORMING ARTS)

SEAT NO	NAME	ELS	FODC	ITP	DM I	PC	GC	FC	ES	CUL A	TOTAL	RESULT	CG	CRD EARNED	SGPA	GRADE
M20238816 A FDI1018A 17432	PRACHI SANJAY BHUVAD	+19	+37	+31	+17	+15	+13	+12	+18	+16	178					
	INTERNAL		+37	+31	+17	+15	+13	+12	+18	+16	178					
	PRACTICAL		+46	+29							75					
	EXTERNAL	11	10F	21	+10	+10	+10	4F	10	+19	105					
	TOT	30	93	81	27	25	23	16	28	35	358	ATKT	NA	NA	NA	NA
	GRADE	7-B+	F	5-C	5-C	5-C	4-P	F	6-B	8-A						
	GP*CP	7*2=14	0*4=0	5*4=20	5*2=10	5*2=10	4*2=8	0*2=0	6*2=12	8*2=16						
	SEM Data	SEM I -														

following case have been verified :

- I. Absentees :
- II. Copy Case :
- III. NSS / NSS / DLLE / Cultural / Sports :
- IV. Detention :
- V. Moderated Marks :



checked by

Name & Signature



controller of examination and evaluations

date 16.04.2024

encoded%Params%#_["asmGpK":3,"examScheduledSchool":0,"examScheduledYear":2023,"examScheduledMk":268,"examAttemptType":15,"isRegularExamConducted":1,"asmCgyl":3,"asmType":1,"is2*43*16*17*18*19*20*21*22*23*24*25*26*27*28*29*30*31*32*33*34*35*36*37*38*39*40*41*42*43*44*45*46*47*48*49*50*51*52*53*54*55*56*57*58*59*60*61*62*63*64*65*66*67*68*69*70*71*72*73*74*75*76*77*78*79*80*81*82*83*84*85*86*87*88*89*90*91*92*93*94*95*96*97*98*99*100*101*102*103*104*105*106*107*108*109*110*111*112*113*114*115*116*117*118*119*120*121*122*123*124*125*126*127*128*129*130*131*132*133*134*135*136*137*138*139*140*141*142*143*144*145*146*147*148*149*150*151*152*153*154*155*156*157*158*159*160*161*162*163*164*165*166*167*168*169*170*171*172*173*174*175*176*177*178*179*180*181*182*183*184*185*186*187*188*189*190*191*192*193*194*195*196*197*198*199*200*201*202*203*204*205*206*207*208*209*210*211*212*213*214*215*216*217*218*219*220*221*222*223*224*225*226*227*228*229*230*231*232*233*234*235*236*237*238*239*240*241*242*243*244*245*246*247*248*249*250*251*252*253*254*255*256*257*258*259*260*261*262*263*264*265*266*267*268*269*270*271*272*273*274*275*276*277*278*279*280*281*282*283*284*285*286*287*288*289*290*291*292*293*294*295*296*297*298*299*300*301*302*303*304*305*306*307*308*309*310*311*312*313*314*315*316*317*318*319*320*321*322*323*324*325*326*327*328*329*330*331*332*333*334*335*336*337*338*339*340*341*342*343*344*345*346*347*348*349*350*351*352*353*354*355*356*357*358*359*360*361*362*363*364*365*366*367*368*369*370*371*372*373*374*375*376*377*378*379*380*381*382*383*384*385*386*387*388*389*390*391*392*393*394*395*396*397*398*399*400*401*402*403*404*405*406*407*408*409*410*411*412*413*414*415*416*417*418*419*420*421*422*423*424*425*426*427*428*429*430*431*432*433*434*435*436*437*438*439*440*441*442*443*444*445*446*447*448*449*450*451*452*453*454*455*456*457*458*459*460*461*462*463*464*465*466*467*468*469*470*471*472*473*474*475*476*477*478*479*480*481*482*483*484*485*486*487*488*489*490*491*492*493*494*495*496*497*498*499*500*501*502*503*504*505*506*507*508*509*510*511*512*513*514*515*516*517*518*519*520*521*522*523*524*525*526*527*528*529*530*531*532*533*534*535*536*537*538*539*540*541*542*543*544*545*546*547*548*549*550*551*552*553*554*555*556*557*558*559*560*561*562*563*564*565*566*567*568*569*570*571*572*573*574*575*576*577*578*579*580*581*582*583*584*585*586*587*588*589*590*591*592*593*594*595*596*597*598*599*600*601*602*603*604*605*606*607*608*609*610*611*612*613*614*615*616*617*618*619*620*621*622*623*624*625*626*627*628*629*630*631*632*633*634*635*636*637*638*639*640*641*642*643*644*645*646*647*648*649*650*651*652*653*654*655*656*657*658*659*660*661*662*663*664*665*666*667*668*669*670*671*672*673*674*675*676*677*678*679*680*681*682*683*684*685*686*687*688*689*690*691*692*693*694*695*696*697*698*699*700*701*702*703*704*705*706*707*708*709*710*711*712*713*714*715*716*717*718*719*720*721*722*723*724*725*726*727*728*729*730*731*732*733*734*735*736*737*738*739*740*741*742*743*744*745*746*747*748*749*750*751*752*753*754*755*756*757*758*759*760*761*762*763*764*765*766*767*768*769*770*771*772*773*774*775*776*777*778*779*780*781*782*783*784*785*786*787*788*789*790*791*792*793*794*795*796*797*798*799*800*801*802*803*804*805*806*807*808*809*810*811*812*813*814*815*816*817*818*819*820*821*822*823*824*825*826*827*828*829*830*831*832*833*834*835*836*837*838*839*840*841*842*843*844*845*846*847*848*849*850*851*852*853*854*855*856*857*858*859*860*861*862*863*864*865*866*867*868*869*870*871*872*873*874*875*876*877*878*879*880*881*882*883*884*885*886*887*888*889*890*891*892*893*894*895*896*897*898*899*900*901*902*903*904*905*906*907*908*909*910*911*912*913*914*915*916*917*918*919*920*921*922*923*924*925*926*927*928*929*930*931*932*933*934*935*936*937*938*939*940*941*942*943*944*945*946*947*948*949*950*951*952*953*954*955*956*957*958*959*960*961*962*963*964*965*966*967*968*969*970*971*972*973*974*975*976*977*978*979*980*981*982*983*984*985*986*987*988*989*990*991*992*993*994*995*996*997*998*999*1000]