Faculty of Engineering, University of Moratuwa, Sri Lanka

Intake 2021 - Semester 1, Provisional results subject to confirmation by the senate

EE1040 - Electrical Fundamentals

Index No.	Grade	Index No.	Grade	Index No.	Grade	Index No.	Grade
200086U	A-	200121B	A-	200162B	B+	200213J	A-
200370K	A	210001R	A	210003B	B	210004E	B
210005H	A+	210006L	B+	210007P	A-	210008U	B
210009A	A-	210010T	A-	210011X	A+	210012C	C+
210013F	A-	210014J	B	210015M	A	210016R	B
210017V	A	210018B	A	210019E	A-	210020A	B
210021D	B+	210022G	A-	210023K	A-	210024N	A
210025T	A	210026X	B	210027C	A	210028F	A
210029J	B+	210030E	B+	210031H	A+	210032L	B
210033P	C+	210034U	B+	210035A	A+	210036D	A
210037G	A-	210038K	A	210039N	A	210040J	B+
210041M	A	210042R	B+	210043V	A	210044B	B
210045E	C+	210046H	A-	210047L	B	210048P	A
210049U	A	210050N	B+	210051T	B+	210052X	A-
210053C	B-	210054F	A	210055J	A	210056M	B+
210057R	A-	210058V	B+	210059B	A	210060U	B+
210061A	B	210062D	F	210063G	A+	210064K	C
210065N	A	210066T	A-	210067X	A	210068C	A
210069F	A	210070B	C+	210071E	A+	210073L	B
210074P	B-	210075U	B-	210076A	B-	210077D	A
210078G	B	210079K	A	210080F	B	210081J	B
210082M	B+	210083R	B+	210084V	B+	210085B	B+
210086E	A-	210087H	B	210088L	A	210089P	A+
210090K	A	210091N	A	210092T	A-	210093X	A
210094C	B-	210095F	A	210096J	B+	210097M	A
210098R	A-	210099V	A-	210100U	A	210101A	B-
210102D	A-	210103G	I-we	210104K	A	210105N	B+
210106T	A+	210107X	A+	210108C	A+	210109F	A
210110B	A	210111E	B+	210112H	A+	210113L	A+
210114P	B+	210115U	B	210116A	B+	210117D	B
210118G	B	210119K	A-	210120F	F	210121J	A+
210122M	A-	210123R	F	210124V	A+	210125B	A-
210126E	A-	210127H	B	210128L	A-	210129P	A+
210130K	B+	210131N	A	210132T	B	210133X	B+
210134C	A-	210135F	B-	210136J	B	210137M	B-
210138R	A	210139V	A	210140P	A	210141U	A+
210142A	B+	210143D	C+	210144G	A-	210145K	C
210146N	B+	210147T	C+	210148X	B+	210149C	B+
210150V	A-	210151B	A-	210152E	A-	210153H	A
210154L	A-	210155P	F	210156U	A+	210157A	A+

Index No.	Grade	Index No.	Grade	Index No.	Grade	Index No.	Grade
210158D	B+	210159G	A	210160C	B	210161F	A
210162J	C+	210163M	A-	210164R	B	210165V	A
210166B	A	210167E	C+	210168H	B	210169L	B+
210170G	B+	210171K	B+	210172N	A-	210173T	A
210174X	A	210175C	A	210176F	A-	210177J	F
210178M	A-	210179R	B+	210180L	A-	210181P	A-
210182U	B-	210183A	A	210184D	B	210185G	B+
210186K	A	210187N	C+	210188T	B-	210189X	B+
210190R	B+	210191V	B	210192B	A+	210193E	I-we
210194H	A	210195L	A+	210196P	A	210197U	A-
210198A	A+	210199D	A	210200C	A+	210201F	B+
210202J	A+	210203M	B-	210204R	A-	210205V	A
210206B	A	210207E	A	210208H	B-	210209L	B
210210G	B+	210211K	B+	210212N	A	210213T	B+
210214X	B	210215C	A	210216F	A	210217J	A+
210218M	A	210219R	A	210220L	B	210221P	A-
210222U	A	210223A	F	210224D	A	210225G	B+
210226K	B+	210227N	A-	210228T	B-	210229X	B+
210230R	B-	210231V	B-	210232B	I-we	210233E	B-
210234H	A	210235L	A	210236P	A+	210237U	A
210238A	A	210239D	B	210240X	A	210241C	B
210242F	A+	210243J	A	210244M	B	210245R	A
210246V	B+	210247B	A	210248E	A-	210249H	A-
210250D	A	210251G	A	210252K	A	210253N	A-
210254T	B+	210255X	A-	210256C	A	210257F	A+
210258J	A	210259M	B+	210260H	A	210261L	B+
210262P	A	210263U	C+	210264A	A	210265D	A
210266G	B	210267K	A-	210268N	A-	210269T	B+
210270M	C+	210271R	A	210272V	A+	210273B	A+
210275H	A	210276L	A-	210277P	B+	210278U	B
210279A	A	210280T	A-	210281X	B-	210282C	A
210283F	A	210284J	A	210285M	A-	210286R	B+
210287V	B-	210288B	B	210289E	A-	210290A	A
210291D	B+	210292G	A+	210293K	B+	210294N	A
210295T	A-	210296X	A-	210297C	B	210298F	B-
210299J	A	210300H	A-	210301L	A-	210302P	A+
210303U	A+	210304A	B-	210305D	B-	210306G	A
210307K	A-	210308N	B+	210309T	B+	210310M	A-
210311R	B-	210312V	C+	210313B	A	210314E	B
210315H	A	210316L	A-	210317P	B	210318U	A

Index No.	Grade	Index No.	Grade	Index No.	Grade	Index No.	Grade
210319A	A	210320T	A-	210321X	A+	210322C	B-
210323F	B	210324J	A+	210325M	A	210326R	B+
210327V	B+	210328B	B-	210329E	A	210330A	B+
210331D	A-	210332G	B+	210333K	B	210334N	A
210335T	B	210337C	B+	210338F	B+	210339J	A
210340E	A	210341H	A-	210342L	B	210343P	A+
210344U	A-	210345A	B-	210346D	A-	210347G	B
210348K	A-	210349N	A	210350J	A	210351M	A
210352R	A+	210353V	A	210354B	B	210355E	A-
210356H	B+	210357L	B	210358P	B+	210359U	B+
210360N	A-	210361T	B	210362X	A-	210363C	A
210364F	A	210365J	A	210366M	I-we	210367R	A
210368V	A	210369B	B-	210370U	C	210371A	A
210372D	A	210373G	B+	210374K	A-	210375N	A-
210376T	A	210377X	B+	210378C	C	210379F	C+
210380B	A-	210381E	B+	210382H	A-	210383L	B+
210384P	B	210385U	A	210386A	A+	210387D	A+
210388G	B+	210389K	A-	210390F	A+	210391J	A
210392M	A-	210393R	B-	210394V	A-	210395B	B+
210396E	A	210397H	C+	210398L	A	210399P	B
210400N	A-	210401T	A-	210402X	A-	210403C	B-
210404F	A	210405J	B+	210406M	A	210407R	A
210408V	B+	210409B	B	210410U	B+	210411A	A-
210412D	B+	210413G	A-	210414K	A-	210415N	A
210416T	B+	210417X	A+	210418C	A	210419F	A-
210420B	B+	210421E	A	210422H	A	210423L	B
210424P	B-	210425U	A	210426A	A-	210427D	B+
210428G	A-	210429K	A	210430F	B	210431J	A
210432M	A-	210433R	A	210434V	A+	210435B	A
210436E	B	210437H	B+	210438L	B-	210439P	A
210440K	B	210441N	A-	210442T	A-	210443X	A
210444C	B	210445F	B+	210446J	A+	210447M	A-
210448R	B+	210449V	B	210450P	A+	210451U	A
210452A	A-	210453D	A-	210454G	A+	210455K	A
210456N	A	210457T	A	210458X	C+	210459C	B-
210460V	A-	210461B	A-	210462E	A	210463H	A
210464L	B+	210465P	A+	210466U	A+	210467A	A
210468D	A	210469G	A+	210470C	A	210471F	A+
210472J	A	210473M	A	210474R	A+	210475V	B+
210476B	A	210477E	B-	210478H	C+	210479L	A

Index No.	Grade	Index No.	Grade	Index No.	Grade	Index No.	Grade
210480G	A-	210481K	B	210482N	B+	210483T	A-
210484X	A-	210485C	A-	210486F	A-	210487J	B-
210488M	A	210489R	B+	210490L	A	210491P	A+
210492U	C+	210493A	A	210494D	B	210495G	B+
210496K	A-	210497N	C	210498T	A	210499X	B
210500V	A	210501B	A	210502E	A	210503H	A
210504L	A+	210505P	B-	210506U	A	210507A	B-
210508D	A	210509G	B	210510C	B-	210511F	B+
210512J	A	210513M	B	210514R	B+	210515V	A
210516B	C+	210517E	A	210518H	A+	210519L	A-
210520G	B+	210521K	B	210522N	A	210523T	A
210524X	B	210525C	B	210527J	A	210528M	A
210529R	C+	210530L	B+	210531P	A	210532U	B+
210533A	C+	210534D	A	210535G	A-	210536K	A+
210537N	A	210538T	B-	210539X	A-	210540R	B
210541V	B-	210542B	A	210543E	A-	210544H	B-
210545L	A	210546P	A	210547U	B+	210548A	C
210549D	A	210550X	B	210551C	B-	210552F	A
210553J	A	210554M	A+	210555R	B-	210556V	C+
210557B	A+	210558E	B-	210559H	A	210560D	A
210561G	B-	210562K	A	210563N	A	210564T	B-
210565X	A	210566C	I-we	210567F	B+	210568J	A-
210569M	B	210570H	C+	210571L	A-	210572P	A+
210573U	B-	210574A	A	210575D	A-	210576G	B-
210577K	A+	210578N	C+	210579T	A+	210580M	B-
210581R	A-	210582V	A-	210583B	A-	210584E	C+
210585H	A	210586L	C	210587P	A-	210588U	A
210589A	A-	210590T	A-	210591X	A-	210592C	A-
210593F	B-	210594J	A	210595M	A	210596R	A-
210597V	A-	210598B	B+	210599E	A	210600D	A
210601G	C+	210602K	B+	210603N	B+	210604T	A
210605X	A	210606C	B+	210607F	A-	210608J	A
210609M	A-	210610H	A+	210611L	A-	210612P	A
210613U	A	210614A	A-	210615D	B	210616G	A-
210617K	B+	210618N	A	210619T	F	210620M	A
210621R	A	210622V	B	210623B	B	210624E	A+
210625H	A	210626L	A-	210627P	B+	210628U	B
210629A	A	210630T	B-	210631X	A-	210632C	B
210633F	B	210634J	B	210635M	B-	210636R	A+
210637V	B+	210638B	A-	210639E	B	210640A	A-

Index No.	Grade	Index No.	Grade	Index No.	Grade	Index No.	Grade
210641D	B	210642G	A+	210643K	A-	210644N	C+
210645T	B-	210646X	B	210647C	A	210648F	A-
210649J	A	210650E	B+	210651H	A	210652L	B+
210653P	A	210654U	A	210655A	A	210656D	A+
210657G	A	210658K	C	210659N	A+	210660J	B+
210661M	A-	210662R	A	210663V	A-	210664B	A+
210665E	B+	210666H	A-	210667L	A-	210668P	A
210669U	A	210670N	A-	210671T	A-	210672X	A
210673C	B	210674F	A-	210675J	B+	210676M	A+
210677R	B-	210678V	B+	210679B	A+	210680U	F
210681A	B-	210682D	A+	210683G	C+	210684K	B
210685N	A	210686T	A	210687X	A+	210688C	A-
210689F	B	210690B	A-	210691E	B-	210692H	B+
210693L	C+	210694P	C+	210695U	A-	210696A	A
210697D	A-	210698G	B-	210699K	A-	210700J	A
210701M	A-	210702R	A-	210703V	A	210704B	C
210705E	A-	210706H	A	210707L	A	210708P	A-
210709U	B+	210710N	A	210711T	A-	210712X	C
210713C	C+	210714F	A	210715J	B+	210716M	B+
210717R	C+	210718V	C	210719B	A	210720U	A+
210721A	B+	210722D	B-	210723G	B+	210724K	A
210725N	B-	210726T	A-	210727X	B+	210728C	A-
210729F	B+	210730B	B+	210731E	C	210732H	A-
210733L	A	210734P	B+	210735U	B	210736A	C+
210737D	I-we	210738G	C+	210739K	C	210740F	B
210741J	C	210742M	A	210743R	B	210744V	I-we
210745B	A-	210746E	I-we	210747H	B+	210748L	C+
210749P	I-we	210801U	C	210802A	B-	210803D	I-we
210804G	C	210805K	B-	210806N	B-	210807T	C+
210808X	C+	210809C	B-	210810V	C	210811B	C
210812E	B-	210813H	C	210814L	I-we	210815P	B
210816U	B-	210817A	I-we	210818D	C	210819G	B+
210820C	B	210821F	B	210822J	I-we	210823M	B
210824R	I-we	210825V	I-we	210826B	C	210827E	I-we
210828H	B	210829L	B-	210830G	C	210831K	C+
210832N	A-	210833T	I-we	210834X	C	210835C	C
210836F	B	210837J	C+	210838M	C	210839R	I-we
210840L	A-	210841P	B+	210842U	B-	210843A	I-we
210844D	C+	210845G	I-we	210846K	I-we	210847N	B
210848T	I-we	210849X	B-	210850R	C	210851V	I-we

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Index No.	Grade	Index No.	Grade	Index No.	Grade	Index No.	Grade
210852B	C+	210853E	C+	210854H	I-we	210855L	B-
210856P	C+	210857U	B-	210858A	B-	210859D	C
210860X	C	210861C	B-	210862F	B	210863J	B+
210864M	C+	210865R	B-	210866V	C+	210867B	C+
210868E	C	210869H	C+	210870D	F	210871G	I-we
210872K	C-	210873N	C+	210874T	B+	210875X	B
210876C	C+	210877F	B+	210878J	C+	210879M	B+
210880H	I-we	210881L	B-	210882P	I-we	210883U	C
210884A	B	210885D	B	210886G	I-we	210887K	B-
210888N	B+	210889T	C+	210890M	C	210891R	B
210892V	B-	210893B	C+	210894E	B	210895H	C
211001B	I-we	211002E	C	211003H	I-we	211004L	C+
211005P	C+	211006U	B-	211007A	C	211008D	B-
211009G	I-we	211010C	C+	211011F	B-	211012J	C
211013M	A-	211014R	I-we	211015V	B	211016B	B
211017E	C+	211018H	B	211019L	C+	211020G	C
211021K	I-we	211022N	C+	211023T	C+	211024X	B-
211025C	C+	211026F	C+	211027J	C	211028M	B+
211029R	B-	211030L	B	211031P	I-we	211033A	C
211034D	C	211036K	B-	211037N	C	211038T	F
211039X	C+	211040R	C	211041V	I-we	211042B	I-we
211043E	B-	211044H	B+	211045L	B-	211046P	B+
211047U	C+	211048A	B+	211049D	B-	211050X	I-we
211051C	C+	211052F	C+	211053J	B	211054M	B
211055R	B-	211056V	C	211057B	B-	211058E	I-we
211059H	C	211060D	B+	211061G	C+	211063N	B
211064T	C+	211065X	C+	211066C	C	211067F	I-we
211068J	C+	211069M	I-we	211070H	C+	211071L	C+
211072P	B	211073U	B	211074A	C+	211076G	I-we
211077K	I-we	211079T	I-we	211080M	I-we	211081R	C+
211082V	B-	211083B	I-we	211084E	B-	211085H	B-
211086L	B	211087P	I-we	211088U	B	211089A	B-
211090T	C+	211091X	C+	211092C	I-we	211094J	C+
211095M	C	211096R	C+	211097V	C	211098B	B
211099E	I-we	211100D	A	211101G	C-	211102K	B-
211103N	I-we	211104T	I-we	211105X	F	211106C	I-we
211107F	I-we	211108J	C	211109M	B-	211110H	I-we
211401C	C	211402F	I-we	211403J	C+	211404M	B-
211405R	B+	211406V	A-	211407B	C+	211408E	B-
211409H	B-	211410D	B+	211411G	C	211412K	C+

Index No.	Grade	Index No.	Grade	Index No.	Grade	Index No.	Grade
211413N	C+	211414T	B	211415X	B-	211416C	C+
211417F	C+	211418J	A-	211419M	A-	211420H	B-
211421L	B+	211422P	I-we	211423U	C+	211424A	I-we
211425D	C+	211426G	C	211427K	B+	211428N	B
211429T	B-	211430M	C	211431R	I-we	211432V	I-we
211433B	B+	211434E	B-	211435H	C	211436L	B-
211437P	C	211438U	C	211439A	I-we	211440T	C
211441X	B	211442C	B-	211443F	I-we	211444J	C+
211445M	I-we	211446R	B	211447V	B	211448B	B-
211449E	B	211450A	B	211451D	C	211452G	B+
211453K	C+	211454N	I-we	211455T	B	211456X	C+
211457C	C+	211459J	C	211460E	B-	211461H	C+
211462L	A-	211463P	I-we	211464U	I-we	211465A	B-
211466D	B-	211467G	B-	211468K	B-	211469N	I-we
211470J	I-we	211471M	C+	211472R	C+	211473V	C
211474B	C+	211475E	C	211476H	I-we	211477L	B-
211478P	B-	211479U	B+	211480N	I-we	211481T	C+
211482X	B-	211483C	I-we	211484F	I-we	211485J	C+
211486M	I-we	211487R	C-	211488V	C+	211489B	B
211490U	I-we	211491A	I-we	211492D	B-	211493G	C+
211494K	I-we	211495N	C+	211496T	I-we	211497X	B-
211498C	C+	211499F	C	211500E	C	190849T	I-we
200043L	I-we	200076N	I-we	200096B	C	200104C	C
200116N	C	200241R	C	200252C	F	200253F	I-we
200261D	I-we	200270E	C	200271H	C	200402M	I-we
200403R	C	200427T	I-we	200459R	C	200461P	I
200474H	C	200498J	C	200539M	C	200593V	I-we
200597L	C	200598P	I-we	200609E	C	200620E	B
200723X	C	200747A	C	200752J	C	200762N	C
200802N	I-we	200808M	C	200811P	C-	200813A	C-
200815G	C	200816K	I-we	200817N	I-we	200819X	C
200821V	C	200822B	C	200823E	I-we	200826P	I-we
200831C	C	200839H	C	200842K	C	200844T	C
200845X	C	200848J	C	200853U	C	200855D	I-we
200858N	I-we	200861R	I-we	200864E	C	201006K	C
201008T	C	201013E	C	201021C	I-we	201022F	C
201027B	I-we	201028E	I-we	201031G	C	201032K	C
201034T	C	201035X	C	201036C	I-we	201038J	C
201042P	C	201047K	C	201051R	I-we	201052V	C
201055H	C	201056L	C	201063F	C-	201067V	C

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Index No.	Grade	Index No.	Grade	Index No.	Grade	Index No.	Grade
201070A	C	201071D	C	201076X	C	201084U	I-we
201088K	C	201089N	C	201090J	C	201091M	I-we
201093V	C						