OLABISI ONABANJO UNIVERSITY, AGO IWOYE

FACULTY OF SCIENCE

2018/2019 FINAL HARMATTAN SEMESTER TEACHING TIME-TABLE (AMENDED)

| AY/TIM | 8 - 9AM | 9 - 10AM | 10 - 11AM | 11 - 12AM | 12 - 1PM | 1 - 2PM | 2 - 3PM | 3 - 4PM | 4 - 5PM | 5 - 6PM |
|--|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|-------------|
| Г | GEY411 (1) | PHY201 (11) | PLS203 (2) | BCH421 (12) | CHM201 (3) | CHM363 (13) | GEY305 (4) | CMP201 (1) | STA323 (17) | CHM337 (15) |
| MONDE STATE OF THE | PHY371 (2) | CMP421 (12) | APZ305 (3) | STA421 (13) | GNS101 (4) | BIO301 (14) | APZ203 (5) | CHM401 (2) | CHM353 (1) | PLS417 (16) |
| | MCB301 (3) | CMP307 (13) | STA210 (4) | APZ317 (14) | CHM335 (5) | PLS313 (15) | CHM333 (6) | BIO311 (3) | STA321 (2) | GEY405 (17) |
| | STA313 (4) | GEY301 (14) | GEY303 (5) | PHY317 (15) | CMP405 (6) | GEY315 (16) | CHM323 (8) | CMP401 (4) | MCB311 (3) | PLS319 (1) |
| | GEY201 (5) | STA417 (15) | CMP417 (6) | BCH306 (16) | PHY303 (7) | MAT205 (17) | CHM441 (9) | PHY351 (5) | PHY353 (4) | CHM307 (2) |
| | CHM411 (6) | CHM309 (16) | CHM431 (7) | CMP419 (17) | MAT313 (8) | BIO407 (18) | PHY151 (13) | CHM317 (8) | MCB407 (5) | CHM311 (4) |
| | GEY101 (7) | STA311 (17) | STA413 (8) | MCB403 (18) | PHY101 (9) | CMP311 (19) | MCB313 (14) | APZ303 (13) | APZ201 (8) | PHY401 (5) |
| | GNS103 (8) | PHY307 (18) | PLS391 (9) | PHY405 (19) | APZ417 (10) | PHY415 (1) | PHY205 (15) | CHM403 (14) | GEY207 (9) | MCB411 (8) |
| | MAT401 (9) | CMP409 (19) | CMP323 (10) | PHY203 (1) | CMP425 (11) | MAT315 (2) | GEY313 (16) | STA401 (15) | MAT203 (13) | MCB309 (9) |
| | CHM413 (10) | BIO101 (1) | PLS409 (11) | STA319 (2) | CMP423 (12) | APZ205 (3) | CHM361 (17) | CHM421 (16) | GEY307 (14) | BCH313 (13) |
| M M M G G M C C I M M P I | CHM101 (14) | PLS415 (9) | CMP305 (8) | APZ409 (4) | CHM303 (3) | APZ405 (1) | STA423 (17) | GEY101 (7) | PHY307 (18) | STA413 (8) |
| | MAR317 (15) | CHM339 (13) | CHM313 (9) | APZ309 (5) | CMP407 (4) | PHY363 (2) | MCB413 (1) | GNS103 (8) | CMP409 (19) | PLS391 (9) |
| | MCB303 (16) | GEY205 (14) | MAT419 (13) | MCB201 (8) | PHY305 (5) | MAT307 (4) | MAT309 (4) | MAT401 (9) | MCB203 (20) | CMP323 (10) |
| | GNS105 (17) | PHY301 (15) | BCH321 (14) | CMP205 (13) | PLS201 (8) | STA419 (5) | PHY251 (8) | CHM413 (10) | BIO101 (1) | PLS409 (11) |
| | MCB405 (1) | PHY413 (17) | PHY411 (15) | STA403 (14) | STA201 (9) | MAT301 (8) | PLS305 (9) | PHY201 (11) | PLS203 (2) | STA421 (13) |
| | CMP317 (2) | APZ403 (1) | PLS403 (16) | PHY477 (15) | CMP 313 (13) | PHY211 (9) | APZ401 (13) | CMP307 (13) | APZ305 (3) | APZ317 (14) |
| | STA411 (3) | APZ301 (2) | PHY451 (17) | BIO203 (16) | GEY499 (14) | BIO401 (13) | PHY371 (2) | GEY301 (14) | STA210 (4) | PHY317 (15) |
| | MAT303 (4) | PHY309 (3) | CMP203 (1) | BCH401 (17) | PLS307 (15) | CMP315 (14) | MCB301 (3) | STA417 (15) | GEY303 (5) | BCH306 (16) |
| | PLS317 (5) | GEY203 (4) | CHM301 (2) | MAT319 (1) | STA317 (16) | STA301 (15) | GEY201 (5) | CHM309 (16) | CMP417 (6) | CMP419 (17) |
| | CMP301 (8) | MCB315 (5) | PHY103 (3) | CHM211 (2) | MCB307 (17) | STA303 (16) | CHM411 (6) | STA311 (17) | CHM431 (7) | MCB403 (18) |
| M PH ST CI GI CI CI PH | PHY405 (19) | PHY101 (9) | MCB404 (20) | MCB313 (14) | APZ303 (13) | APZ201 (8) | PHY401 (5) | MAT303 (4) | | |
| | MAT409 (20) | APZ417 (10) | PHY415 (1) | PHY205 (15) | CHM403 (14) | MAT203 (13) | MCB411 (8) | PLS317 (5) | | |
| | PHY203 (1) | CMP425 (11) | MAT315 (2) | CHM361 (17) | STA401 (15) | GEY307 (14) | MCB309 (9) | CMP301 (8) | | |
| | STA319 (2) | CHM363 (13) | APZ205 (3) | CMP201 (1) | CHM421 (16) | CHM337 (15) | BCH313 (13) | PLS415 (9) | | |
| | CHM201 (3) | BIO301 (14) | GEY305 (4) | CHM401 (2) | STA323 (17) | PLS417 (16) | CHM101 (14) | CHM339 (13) | | |
| | GNS101 (4) | PLS313 (15) | APZ203 (5) | BIO311 (3) | CHM353 (1) | GEY405 (17) | MAR317 (15) | GEY205 (14) | | |
| | CHM335 (5) | GEY315 (16) | CHM333 (6) | CMP401 (4) | STA321 (2) | PLS319 (1) | MCB303 (16) | PHY301 (15) | | |
| | CMP405 (6) | MAT205 (17) | CHM323 (8) | PHY351 (5) | MCB311 (3) | CHM307 (2) | GNS105 (17) | STA407 (16) | | |
| | PHY303 (7) | BIO407 (18) | CHM441 (9) | CHM317 (8) | PHY353 (4) | CMP415 (3) | MCB405 (1) | PHY413 (17) | | |
| | MAT313 (8) | CMP311 (19) | PHY151 (13) | STA315 (9) | MCB407 (5) | CHM311 (4) | CMP317 (2) | APZ403 (1) | | |