

| Year | Term | College | Course_code | Course Title | CRN | Schedule_Type | Campus |
|------|--------|-------------------------------|-------------|--|-------|-----------------|-------------------|
| 2024 | 202415 | Engineering, Sci & Technology | ABW 311 | Vehicle Body Fundamentals | 10232 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | ABW 312 | Vehicle Body Fundamentals Workshop | 10233 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | ABW 313 | Vehicle Mechanical and Electrical Systems | 10234 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | ABW 314 | Vehicle Mechanical and Electrical Systems Workshop | 10235 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | ABW 315 | Penal Workshop Health and Safety | 10236 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | ABW 321 | Vehicle Refinishing Theory | 10231 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AGE 313 | Integrated Farming Practice A | 10322 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AGE 332 | Integrated Farming Systems | 10192 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | APP 360 | Automotive Mechanical & Electrical System | 10237 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | APP 361 | Vehicle Construction Theory | 10238 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | APP 362 | Vehicle Construction Workshop | 10239 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | APP 424 | Collision Repair Technology | 10263 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | APP 425 | Collision Repair Workshop | 10264 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | APP 426 | Vehicle Repair Project | 10265 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | APP 427 | Accident Assessment And Quotation | 10266 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 300 | Science for Engineering Studies | 10226 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 300 | Science for Engineering Studies | 10267 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 300 | Science for Engineering Studies | 10277 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 301 | Basic Automotive Calculation | 10227 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 301 | Basic Automotive Calculation | 10268 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 301 | Basic Automotive Calculation | 10278 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 340 | Vehicle Electrical Fundamentals | 10228 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 340 | Vehicle Electrical Fundamentals | 10269 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 340 | Vehicle Electrical Fundamentals | 10279 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 341 | Vehicle Mechanical Systems | 10229 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 341 | Vehicle Mechanical Systems | 10270 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 341 | Vehicle Mechanical Systems | 10280 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 342 | Automotive Workshop and Procedures | 10230 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 342 | Automotive Workshop and Procedures | 10271 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 342 | Automotive Workshop and Procedures | 10281 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 361 | Mechanical Systems Theory | 10241 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 361 | Mechanical Systems Theory | 10272 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 361 | Mechanical Systems Theory | 10282 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 362 | Mechanical Systems W/S | 10242 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 362 | Mechanical Systems W/S | 10273 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 362 | Mechanical Systems W/S | 10283 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 363 | Electrical Principles | 10243 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 363 | Electrical Principles | 10274 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 363 | Electrical Principles | 10284 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 364 | Automotive Science & Calculation | 10240 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 364 | Automotive Science & Calculation | 10275 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 364 | Automotive Science & Calculation | 10285 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 365 | Automotive Engineering Studies | 10244 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 365 | Automotive Engineering Studies | 10276 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 365 | Automotive Engineering Studies | 10286 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 440 | Mechanical Science I | 10249 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 441 | Mechanical Science II | 10262 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 442 | Automotive Commercial | 10261 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | AUT 443 | Computer Aided Drawing | 10250 | Theory/ Lecture | Q -Derrick Campus |

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| 2024 | 202415 | Engineering, Sci & Technology | BTC 311 | Joints Classification | 10287 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 311 | Joints Classification | 10296 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 311 | Joints Classification | 10304 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 312 | Properties of Timber | 10288 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 312 | Properties of Timber | 10298 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 312 | Properties of Timber | 10306 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 313 | Trade Calculation | 10292 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 313 | Trade Calculation | 10297 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 313 | Trade Calculation | 10307 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 314 | Construction Drawing | 10289 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 314 | Construction Drawing | 10299 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | BTC 314 | Construction Drawing | 10305 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFM 311 | Fitting and Machining Process A | 10157 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFM 312 | Fitting and Machining Practice A1 | 10158 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFM 322 | Fitting and Machining Practice A2 | 10159 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 313 | Oxy-Acetylene Welding | 10162 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 313 | Oxy-Acetylene Welding | 10166 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 314 | Mechanical Joining Process | 10163 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 314 | Mechanical Joining Process | 10167 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 315 | Basic Fabrication Development | 10164 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 315 | Basic Fabrication Development | 10168 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 316 | Basic Fabrication Drawing 1 | 10165 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 316 | Basic Fabrication Drawing 1 | 10320 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 411 | Fabrication Technology 1 | 10321 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 412 | Welding Technology 1 (OAW) | 10170 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CFW 413 | Fabrication Drawing 1 | 10171 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | CIN 301 | Computer Use & Applications | 10199 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 301 | Electrical Calculations I | 10202 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 301 | Electrical Calculations I | 10210 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 301 | Electrical Calculations I | 10215 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 302 | Electrical Principles I | 10205 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 303 | Workshop Practice I | 10206 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 305 | Electrical Measurement & Component | 10207 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 320 | Electrical Fitting Practice | 10200 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 320 | Electrical Fitting Practice | 10208 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 320 | Electrical Fitting Practice | 10213 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 321 | Electrical Building Practice | 10201 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 321 | Electrical Building Practice | 10209 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 321 | Electrical Building Practice | 10214 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 324 | Engineering Drawing | 10203 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 324 | Engineering Drawing | 10212 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 324 | Engineering Drawing | 10216 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 325 | Electrical Testing and Measurement | 10204 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 325 | Electrical Testing and Measurement | 10211 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | EEC 325 | Electrical Testing and Measurement | 10217 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | GMQ 415 | Earth, its Origin and Structure | 10295 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | HCV 420 | Heavy Diesel Engine | 10245 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | HCV 421 | Heavy Diesel Engine Workshop | 10246 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | HCV 422 | Heavy Control System | 10247 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | HCV 423 | Heavy Control System Workshop | 10248 | Theory/ Lecture | Q -Derrick Campus |

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| 2024 | 202415 | Engineering, Sci & Technology | HMP 424 | POWER TRAIN SYSTEM | 10256 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | HMP 425 | POWER TRAIN SYSTEM WORKSHOP | 10258 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | HMP 426 | Heavy Implements | 10259 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | HMP 427 | HMP PROJECT | 10260 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | LMV 420 | Manual Transmission & Drive | 10251 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | LMV 421 | Running Gear | 10252 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | LMV 422 | Running Gear, Manual Gearbox & Drive Workshop | 10253 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | LMV 423 | Alternative Drive & Air Conditioning Systems | 10254 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | MEA 303 | Engineering Trade Drawing A | 10160 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | MEA 304 | Workshop Calculation | 10178 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | MEA 306 | Applied Materials | 10161 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | MTH 301 | Preliminary Mathematics I | 10197 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | MTH 301 | Preliminary Mathematics I | 10198 | Theory/ Lecture | F -Nabua Campus |
| 2024 | 202415 | Engineering, Sci & Technology | OHS 303 | Occupational Health and Safety | 10172 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | OHS 303 | Occupational Health and Safety | 10173 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | OHS 303 | Occupational Health and Safety | 10174 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PME 311 | Basic Machining | 10176 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PME 312 | Basic Craft and Metal Work | 10177 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PME 313 | Workshop Calculation A | 10184 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PME 313 | Workshop Calculation A | 10185 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PMM 433 | Manufacturing Processes | 10180 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 313 | Cold Water Practice | 10294 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 313 | Cold Water Practice | 10303 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 313 | Cold Water Practice | 10311 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 314 | Plumbing and Sheetmetal Drawing | 10291 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 314 | Plumbing and Sheetmetal Drawing | 10301 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 314 | Plumbing and Sheetmetal Drawing | 10309 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 315 | Applied Materials | 10290 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 315 | Applied Materials | 10300 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 315 | Applied Materials | 10308 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 316 | Cold Water Theory A | 10293 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 316 | Cold Water Theory A | 10302 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Engineering, Sci & Technology | PSM 316 | Cold Water Theory A | 10310 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | RAC 311 | Refrigeration Fundamentals | 10318 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | RAC 311 | Refrigeration Fundamentals | 10319 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | RAC 333 | Test Equipments | 10186 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | RAC 333 | Test Equipments | 10189 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | RAC 334 | Electrical Fundamentals | 10187 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | RAC 334 | Electrical Fundamentals | 10190 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Engineering, Sci & Technology | RAC 335 | Refrigerants | 10188 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Engineering, Sci & Technology | RAC 335 | Refrigerants | 10191 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Humanities & Education | COM 303 | Introduction to Communication Literacy | 10312 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Humanities & Education | COM 303 | Introduction to Communication Literacy | 10313 | Theory/ Lecture | J -Narere Campus |
| 2024 | 202415 | Humanities & Education | COM 303 | Introduction to Communication Literacy | 10314 | Theory/ Lecture | A -Ba Campus |
| 2024 | 202415 | Humanities & Education | COM 303 | Introduction to Communication Literacy | 10315 | Theory/ Lecture | Y -Labasa Campus |
| 2024 | 202415 | Humanities & Education | ETH 301 | Fundamentals of Ethical Practices | 10316 | Theory/ Lecture | Q -Derrick Campus |
| 2024 | 202415 | Humanities & Education | ETH 301 | Fundamentals of Ethical Practices | 10317 | Theory/ Lecture | Y -Labasa Campus |