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to call the Computer Science Minor. All courses must be passed with a grade of C or better.

Complementary Courses (24 to 26 credits)

JOINT MAJOR PROGRAM IN MATHEMATICS AND COMPUTER SCIENCE See in the Mathematics and Statistics section for complete program information.

JOINT MAJOR PROGRAM IN PHYSICS AND COMPUTER SCIENCE See in the Physics section for complete program information.

MAJOR PROGRAM IN SOFTWARE ENGINEERING
(72 to 74 credits) (Subject to Ministry of Education approval)

To enter this program, students must meet the eligibility requirements for the Major program in Computer Science.

Holders of this degree will **not** be eligible for accreditation (when accreditation standards for Software Engineers are introduced). Students wishing to be accredited should enroll in the Bachelor of Software Engineering degree program, see .

Required Courses (48 credits)

CO P 2, 0 NTRODUCT ON TO CO PUTER SC ENCE.

CO P 2, 1 D T STRUCTURES ND L OR TH S.

CO P 2, 2 L OR TH S ND D T STRUCTURES.

N t

U2 a / U3 R u C u

JOR PRO R N E RTH ND PL NET RY SC ENCES

U1 R u C u

N t

U2 a / U3 R u C u

HONOURS PRO R N PL NET RY SC ENCES
$\geq$

HONOURS PRO R N E RTH SC ENCES
$\geq$
U1 R u C u

JO NT   JOR PRO R   N PHYS CS   ND   EOPHYS CS

EPSC 4 Low Te per ture eoche stry.

- **EPSC 46 D** ENES S.

EPSC 47 H h Te per ture eoche stry.

- **EPSC 4** Processes of neous Petrolo y.

- **EPSC 49** Hydro eolo y.

EPSC 0 S

EX D¸06 D NCED PPL ED C RD O SCUL R P HYS OLO Y.

EX D¸07 D NCED PPL ED R ESP R TORY P HYS OLO Y.

]

R u   C u

C m l m   ta y C u

B.S .   NOR N   EO R PH C L NFOR   T ON SYSTE S

EO 210 LOB L PL CES ND PEOPLES.

EO 216 EO R PHY OF THE WORLD ECONO Y.

EO 217 NTRODUCT ON TO URB N EO R PHY.

EO 272 E RTH'S CH N N SURF CE.

EN RON ENT L STUD ES COURSES

EO 290 LOC L EO R PH C L EXCURS ON.

COURSE DESCR PT ONS

T av u l at , u t t at a al t tt t tu t a a t g a y ty t t t 12.20. a y S tu t t tak m t u .

Pl a t u may av ul w u a a t t Cal a w tt . Stu t a g t g t a a v t ult t 2002 2003 Cla S ul t W , tt //www.m g ll. a/m va tu t t m tu t at mat . T Cla S ul lu t t m( ), ay , a t m w u w ll , a w ll a la l at a am t u t . T ul u t Summ 2003 w ll ava la l t w t Ja ua y 2003.

EO 300 HU N ECOLO Y N EO R PHY.

EO 301 EO R PHY OF NUN UT.

EO 302 EN RON ENT L N E ENT 1.

EO 30ͻ EO R PHY OF SO LS.

ll u av l m t lm t.

●

EO 199 FYS EO EN RON ENTS.

EO 306 R STER EO NFOR T ON SC ENCE.

EO 200 EO R PH C L PERSPECT ES WORLD EN RON EN T L PROBLE S.

EO 201 NTRODUCTORY EO NFOR T ON SC ENCE.

EO 203 EN RON ENT L SYSTE S.

EO 20ͻ LOB L CH N E P ST, PRESENT ND FUTURE.

U1, U2   U3 R   u   C u

U1 C m l m   ta y C u

NOR N   NES OLO Y FOR SC ENCE STUDENTS

R   u   C u

U2 R   u   C u

C m l m   ta y C u

U2 C m l m   ta y C u

U3 R   u   C u

U3 C m l m   ta y C u

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F CULTY PRO R   N   THE   T CS   ND CO PUTER SC ENCE

R u   C u

C m l m   ta y C u

F CULTY PRO R   N   THE   T CS, ST T ST CS   ND CO   PUTER SC ENCE

R u   C u

C m l m   ta y C u

F CULTY PRO R   N   THE   T CS, CHE   STRY   ND PHYS CS

R u   C u

C m l m   ta y C u

JOR PRO R   N   THE   T CS

u   l   S l t   C u   t   a   P g am

R u   C u

**JO NT   JOR PRO R   N   THE   T CS ND
CO PUTER SC ENCE**

R   u   u

**JO NT   JOR PRO R   N PHYS OLO Y ND
   THE   T CS**

HONOURS PRO R   S

j

● ★ **TH 32** Computability and the Theory of Logic and Linguistics.

TH 329 Theory of Interest.

TH 330 The Theory of Influence.

- ★   **TH 437**   THE   T C L   ETHODS N B OLO Y.

- ★   **TH 447** STOCH ST C PROCESSES.

   TH 466 CO PLEX N LYS S.

N t   a m   t   l gy a   mmu l gy
 g am .

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