Course Schedule 2012
Diploma in Nuclear Engineering

		1st Year					2nd Year			
		G Human	W v Niekerk / M v Eldik	D Serfontein	D Serfontein	W van Niekerk	W van Niekerk	James Larken	J Cilliers	A Cilliers
		NUCI 571	NUCI 521	NUCI 575	NUCI 511	NUCI 574	NUCI 574	NUCI 576	NUCI 573	NUCI 572
		Mathematics for Nuclear Engine	Intro to Thermal-Fluid Sciences	Nuclear Physics	Nuclear Engineering I	Nuclear Engineering Project	Nuclear Engineering Project	Radiation & the Environment	Nuclear Safety	Nuclear Reactor Technology
1	02 Jan 06 Jan									
2	09 Jan 13 Jan									
3	16 Jan 20 Jan									
4	23 Jan 27 Jan									
5	30 Jan 03 Feb									
6	06 Feb 10 Feb						TUT 1 6/2	6/2		
7	13 Feb 17 Feb									
8	20 Feb 24 Feb	20/2								
9	27 Feb 03 Mar									
10	05 Mar 09 Mar						TUT 2 8/3			
11	12 Mar 16 Mar									
12	19 Mar 23 Mar									
13	26 Mar 30 Mar							30/3		
14	02 Apr 06 Apr								2/4	
15	09 Apr 13 Apr	13/4								
16	16 Apr 20 Apr									
17	23 Apr 27 Apr									
18	30 Apr 04 May									
19	07 May 11 May									
20	14 May 18 May									
21	21 May 25 May								21/5	
22	28 May 01 Jun		1/6*							
23	04 Jun 08 Jun									4/6
24	11 Jun 15 Jun			11/6						
25	18 Jun 22 Jun									
26	25 Jun 29 Jun									
27	02 Jul 06 Jul									
28	09 Jul 13 Jul									
29	16 Jul 20 Jul									
30	23 Jul 27 Jul									27/7
31	30 Jul 03 Aug			3/8						
32	06 Aug 10 Aug				6/8					
33	13 Aug 17 Aug									
34	20 Aug 24 Aug									
35	27 Aug 31 Aug									
36	03 Sep 07 Sep									
37	10 Sep 14 Sep									
38	17 Sep 21 Sep									
39	24 Sep 28 Sep				28/9					
40	01 Oct 05 Oct									
41	08 Oct 12 Oct									
42	15 Oct 19 Oct					15/10				
43	22 Oct 26 Oct									
44	29 Oct 02 Nov									
45	05 Nov 09 Nov									
46	12 Nov 16 Nov									
47	19 Nov 23 Nov									
48	26 Nov 30 Nov									
49	03 Dec 07 Dec									
50	10 Dec 14 Dec									
51	17 Dec 21 Dec									
52	24 Dec 28 Dec									

Kick-off
Lecture Week
Study
Tutorial
Exam

* Exam will be in Potchefstroom

This schedule is subject to change.