

HOLLAND GLOBAL OPEN UNIVERSITY

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GO UNIVERSITY

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GHANA CAMPUSES (NATION WIDE)

**PROGRAM MODULES/LECTURERS & students DELIVERY & Reception SCHEDULES  
(OPERATIONAL MODULAR DELIVERY TIME TABLE)**

**PDM (Programs Delivery Modules. Lecturers & Students Correlation (code: Coursecode/Lect nr)**

NOTES & Guide:

In order to understand this timetable system please note these points:

1. Refer to the syllabus in Modules/units demarcations, Syllabus has been given in your personal study & teaching guide page. Your personal logins will be sent to you or are sent to you.
2. Refer to the online course modules and units under each module in your personal study page (both lecturers & students)
3. Courses are delivered in Modular units (LMS) and NOT by subjects.
4. Lecturers are to prepare a summary teaching notes direct from the contents of online configured modular units and course syllabus modular/units demarcations in order to correlate efficiently with students' self-study plan online. All students and lecturers have demarcated syllabus and modular/units in their personal education page with logins. If you have any problem logging in to your personal page contact your tutor or mail [growthsystems@live.com](mailto:growthsystems@live.com)
5. For an efficient assimilation and participation by students, students must be at least two weeks ahead in their personal online studies than the campus lecture rate of delivery.
6. Lecturers are to use their personal code and course code to track their timetable. TO TRACK go to:  
([Gouniversitylecturers.docroid.com](http://Gouniversitylecturers.docroid.com))

Lecturers are denoted with L (number) as personal code. Courses are denoted as B=Bachelor, GR=G=Graduate and P/PhD, all numerically coded. With your personal code and course code you can see which module you are teaching. All lecturers have been sent these personal code information. If you have not received any, please contact the administrator or mail [growthsystems@live.com](mailto:growthsystems@live.com)

7. Each module must be delivered within maximum 6 weeks. All time tables are built on this plan.

8. Fresh admissions to all courses are done every 4 months after 2 modules delivery. So there are 3 admissions each year.

-October

-February

-June

9. Lecturers may be assigned to four tasks.

-Campus lectures (Physical class/auditorium lectures)

-Virtual classroom live lectures by proxy/distance over the whole world.

-Live video lecture filming sessions (Meaning all lecturers must agree in their contracts to allow personal public online teaching exposure. If you have any problem with this public exposure make it known to The Project Executive Director at [growthsystems@live.com](mailto:growthsystems@live.com))

-Practical/Lab with students both physical with students or via virtual & proxy.

TIME TABLE GUIDE –TEMPLATE  
 CAMPUS LECTURES  
 VIRTUAL CLASSROOM/PROXY/DISTANCE

FOR ALL BACHELOR DEGREE COURSES  
 APPLIES TO ALL MODULES

*Each course has +-15 modules & +- 150 lecture units*

One module must be covered in +- 6weeks in parallel (Campus lectures/ Virtual classroom/ personal student online studies

<p><b>FIRST WEEK OF START COURSE</b>  <b>(WEEK 1) Module1</b>          Introduction/induction/course orientation week by Head of course department and Teaching Assistant (s) assigned to that course/module.          All head of dept. /lecturers must learn the university information on the site and in their handbooks to give the official correct</p>	<p>ACTIVITIES PER MODULAR CLASS</p> <p>-Welcome by Department Head.          Overview of Go University educational project &amp; academic programs.</p>	<p><b>MODULE 2, 3</b> etc. have same table as module 1 with the exception that it excludes WEEK 1 activities at Module 1.</p> <p>At least 6 units must be covered in a lesson per day. All time tables must adhered to this to be able to cover all in</p>
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<p>information.          -Monday          -Tuesday          -Wednesday          -Thursday          -Friday</p>	<ul style="list-style-type: none"> <li>-Rules &amp; regulations and academic discipline</li> <li>-Syllabus &amp; modules overview</li> <li>-How to read/consult timetables</li> <li>-How to use the online self-study and how to do online assignment. MAM (machine assessment method). Using online demonstrations.</li> <li>-Assessments &amp; Projects overview</li> <li>-Go University Teaching Methods</li> <li>-Go University Degree accreditation/validation</li> <li>-How to pay School fees. Only at bank!</li> <li>-FAQ session</li> <li>-Refreshment all students of all courses by Dean of Studies. (Whole school) &amp; all lecturers including administrative staff.</li> </ul>	<p>6 weeks.</p> <p><b>NOTE AGAIN:</b>  <b>Lecturers must make a comprehensive summary lecture notes from the lesson units concerned from studies online &amp; from the syllabus before lecturing.</b></p> <p>NOTE STUDENTS:  <b>Students must be at least two weeks ahead in their personal online studies to benefit prudently from live lectures.</b></p>
<p><b>WEEK 2</b>          Monday            Tuesday            Wednesday</p>	<p>Lectures Start (Each lecture must last 90 minutes- one &amp; half hours)</p> <p><b>Modular Units 1-6 (90 minutes)</b></p> <p><b>Modular units 7- 12</b></p>	

Thursday	<b>Modular units 13-18</b>	
Friday	<b>Modular Units 19-25</b>	
	<b>Modular units 26-31</b>	
<b>WEEK 3</b>		
Monday	<b>Modular units 32-37</b>	
Tuesday	<b>Modular units 38-44</b>	
Wednesday	<b>Modular units 45-51</b>	
Thursday	<b>Modular units 52-58</b>	
Friday	<b>Modular units 59-65</b>	

<b>WEEK 4</b>	Monday	<b>Modular units 66-73</b>	
	Tuesday	<b>Modular units 73-80</b>	
	Wednesday	<b>Modular units 80-87</b>	
	Thursday	<b>Modular units 88- 95</b>	
	Friday	<b>Modular units 96- 100</b>	
<b>WEEK 5</b>	Monday	<b>Modular units 100-106</b>	
	Tuesday	<b>Modular units 107-113</b>	
	Wednesday	<b>Modular units 114-120</b>	
	Thursday	<b>Modular units 121-130</b>	
	Friday	<b>Modular units 131-140</b>	

<b>WEEK 6</b>			
	Monday	<b>Modular units 141-150</b>	
	Tuesday	Exams. Projects presentation	
Wednesday		-General module content questions & forums with students	
Thursday		-Indication of students and particular students' problems and help.	
	Friday	NOTE: Lecturer must write full module delivery report and hand over to :Head Department : Dean of Studies. : Go university project Executive office with List of students' Successful completion of Module for module certificates.  We welcome suggestions for improvement in delivery but suggestion must not be geared towards fixing shortcomings of lecturers but on the program delivery system. Shortcomings of lecturers must be addressed by Dean of Studies and head dept. by sanctions or training.	

**TIME BASED DAILY DETAIL TIMETABLE for 3/4 years**

**TO BE ADOPTED BY STUDY DEPARTMENTS**

(01/10/2016 - 30/09/2020)											
<b>MODULES 1</b> 1.Campus lectures 2.Virtual lectures 3.Lab/Projects		08:00-09:20 Campus Lectures	09:30-10: 50 Campus Lectures	11:00-12:20 Campus Lectures	12:30-12:50 Virtual online Lectures	13:00-14:20 Virtual online Lectures	14:30-15:50 Virtual online Lectures	16:00-17:20	17:30-18:50	19:00-18:50	19:00-19:00
<b>WEEK 1</b> 14/11/2016	<u>Mon</u>	<u>B1</u> <u>Till</u> <u>B25</u>	B26-Till B33								
15/11/2016	<u>Tue</u>	<u>LAB851</u>		<u>CLI394</u>	<u>MOD233</u>						
16/11/2016	<u>Wed</u>			<u>CLI394</u>	<u>MOD233</u>	<u>MEE283</u>					
17/11/2016	<u>Thu</u>	<u>INT934</u>		<u>CLI394</u>		<u>LAB851</u>					
18/11/2016	<u>Fri</u>	<u>PUR504</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>	<u>INT934</u>	<u>LAB851</u>				
<b>WEEK 2</b> 21/11/2016	<u>Mon</u>	<u>PUR504</u>	<u>INT934</u>	<u>LAB851</u>	<u>MOD233</u>	<u>MEE283</u>					
22/11/2016	<u>Tue</u>	<u>LAB851</u>		<u>CLI394</u>	<u>MOD233</u>						
23/11/2016	<u>Wed</u>			<u>CLI394</u>	<u>MOD233</u>	<u>MEE283</u>					
24/11/2016	<u>Thu</u>	<u>INT934</u>		<u>CLI394</u>		<u>LAB851</u>					
25/11/2016	<u>Fri</u>	<u>PUR504</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>	<u>INT934</u>	<u>LAB851</u>				
<b>WEEK 3</b> 28/11/2016	<u>Mon</u>	<u>PUR504</u>	<u>INT934</u>	<u>LAB851</u>	<u>MOD233</u>	<u>MEE283</u>					
29/11/2016	<u>Tue</u>	<u>LAB851</u>		<u>CLI394</u>	<u>MOD233</u>						
30/11/2016	<u>Wed</u>			<u>CLI394</u>	<u>MOD233</u>	<u>MEE283</u>					



01/12/2016	Thu	<u>INT934</u>		<u>CLI394</u>		<u>LAB851</u>			
02/12/2016	Fri	<u>PUR504</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>	<u>INT934</u>	<u>LAB851</u>		
<b>WEEK 4</b> 05/12/2016	Mon	<u>PUR504</u>	<u>INT934</u>	<u>LAB851</u>	<u>MOD233</u>		<u>MEE283</u>		
06/12/2016	Tue	<u>LAB851</u>		<u>CLI394</u>	<u>MOD233</u>				
07/12/2016	Wed			<u>CLI394</u>	<u>MOD233</u>	<u>MEE283</u>			
08/12/2016	Thu	<u>INT934</u>		<u>CLI394</u>		<u>LAB851</u>			
09/12/2016	Fri	<u>PUR504</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>	<u>INT934</u>	<u>LAB851</u>		
<b>WEEK 5</b> 12/12/2016	Mon				<u>PUR504</u>	<u>CLI394</u>	<u>MEE283</u>		
13/12/2016	Tue			<u>CLI394</u>	<u>MOD233</u>	<u>LAB851</u>	<u>MEE283</u>		
14/12/2016	Wed		<u>LAB851</u>	<u>MOD233</u>	<u>MEE283</u>	<u>CLI394</u>	<u>INT934</u>		
15/12/2016	Thu				<u>LAB851</u>	<u>MOD233</u>	<u>PUR504</u>	<u>INT934</u>	
16/12/2016	Fri	<u>LAB851</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>				
<b>WEEK 6</b> 19/12/2016	Mon				<u>PUR504</u>	<u>CLI394</u>	<u>MEE283</u>		
20/12/2016	Tue			<u>CLI394</u>	<u>MOD233</u>	<u>LAB851</u>	<u>MEE283</u>		
21/12/2016	Wed		<u>LAB851</u>	<u>MOD233</u>	<u>MEE283</u>	<u>CLI394</u>	<u>INT934</u>		
22/12/2016	Thu				<u>LAB851</u>	<u>MOD233</u>	<u>PUR504</u>	<u>INT934</u>	
23/12/2016	Fri	<u>LAB851</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>				
26/12/2016	Mon				<u>PUR504</u>	<u>CLI394</u>	<u>MEE283</u>		
27/12/2016	Tue			<u>CLI394</u>	<u>MOD233</u>	<u>LAB851</u>	<u>MEE283</u>		
28/12/2016	Wed		<u>LAB851</u>	<u>MOD233</u>	<u>MEE283</u>	<u>CLI394</u>	<u>INT934</u>		

29/12/2016	Thu				<u>LAB851</u>	<u>MOD233</u>	<u>PUR504</u>	<u>INT934</u>
30/12/2016	Fri	<u>LAB851</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>			
31/12/2016	Mon				<u>PUR504</u>	<u>CLI394</u>	<u>MEE283</u>	
13/10/2015	Tue			<u>CLI394</u>	<u>MOD233</u>	<u>LAB851</u>	<u>MEE283</u>	
14/10/2015	Wed		<u>LAB851</u>	<u>MOD233</u>	<u>MEE283</u>	<u>CLI394</u>	<u>INT934</u>	
15/10/2015	Thu				<u>LAB851</u>	<u>MOD233</u>	<u>PUR504</u>	<u>INT934</u>
16/10/2015	Fri	<u>LAB851</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>			
19/10/2015	Mon				<u>PUR504</u>	<u>CLI394</u>	<u>MEE283</u>	
20/10/2015	Tue			<u>CLI394</u>	<u>MOD233</u>	<u>LAB851</u>	<u>MEE283</u>	
21/10/2015	Wed		<u>LAB851</u>	<u>MOD233</u>	<u>MEE283</u>	<u>CLI394</u>	<u>INT934</u>	
22/10/2015	Thu				<u>LAB851</u>	<u>MOD233</u>	<u>PUR504</u>	<u>INT934</u>
23/10/2015	Fri	<u>LAB851</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>			
26/10/2015	Mon				<u>PUR504</u>	<u>CLI394</u>	<u>MEE283</u>	
27/10/2015	Tue			<u>CLI394</u>	<u>MOD233</u>	<u>LAB851</u>	<u>MEE283</u>	
28/10/2015	Wed		<u>LAB851</u>	<u>MOD233</u>	<u>MEE283</u>	<u>CLI394</u>	<u>INT934</u>	
29/10/2015	Thu				<u>LAB851</u>	<u>MOD233</u>	<u>PUR504</u>	<u>INT934</u>
30/10/2015	Fri	<u>LAB851</u>	<u>INT934</u>	<u>CLI394</u>	<u>MOD233</u>			
02/11/2015	Mon	<u>MEE283</u>	<u>LAB851</u>		<u>CLI394</u>	<u>INT934</u>		
03/11/2015	Tue	<u>INT934</u>	<u>MOD233</u>		<u>LAB851</u>	<u>MEE283</u>		
04/11/2015	Wed	<u>LAB851</u>	<u>CLI394</u>	<u>MEE283</u>	<u>PUR504</u>			
05/11/2015	Thu			<u>MOD233</u>	<u>INT934</u>			
06/11/2015	Fri	<u>LAB851</u>	<u>CLI394</u>	<u>MOD233</u>				

09/11/2015	Mon	<a href="#">MEE283</a>	<a href="#">LAB851</a>		<a href="#">CLI394</a>	<a href="#">INT934</a>		
10/11/2015	Tue	<a href="#">INT934</a>	<a href="#">MOD233</a>		<a href="#">LAB851</a>	<a href="#">MEE283</a>		
11/11/2015	Wed	<a href="#">LAB851</a>	<a href="#">CLI394</a>	<a href="#">MEE283</a>	<a href="#">PUR504</a>			
12/11/2015	Thu			<a href="#">MOD233</a>		<a href="#">INT934</a>		
13/11/2015	Fri	<a href="#">LAB851</a>	<a href="#">CLI394</a>	<a href="#">MOD233</a>				
16/11/2015	Mon	<a href="#">MEE283</a>	<a href="#">LAB851</a>		<a href="#">CLI394</a>	<a href="#">INT934</a>		
17/11/2015	Tue	<a href="#">INT934</a>	<a href="#">MOD233</a>		<a href="#">LAB851</a>	<a href="#">MEE283</a>		
18/11/2015	Wed	<a href="#">LAB851</a>	<a href="#">CLI394</a>	<a href="#">MEE283</a>	<a href="#">PUR504</a>			
19/11/2015	Thu			<a href="#">MOD233</a>		<a href="#">INT934</a>		
20/11/2015	Fri	<a href="#">LAB851</a>	<a href="#">CLI394</a>	<a href="#">MOD233</a>				
23/11/2015	Mon	<a href="#">MEE283</a>	<a href="#">LAB851</a>		<a href="#">CLI394</a>	<a href="#">INT934</a>		
24/11/2015	Tue	<a href="#">INT934</a>	<a href="#">MOD233</a>		<a href="#">LAB851</a>	<a href="#">MEE283</a>		
25/11/2015	Wed	<a href="#">LAB851</a>	<a href="#">CLI394</a>	<a href="#">MEE283</a>	<a href="#">PUR504</a>			
26/11/2015	Thu			<a href="#">MOD233</a>		<a href="#">INT934</a>		
27/11/2015	Fri	<a href="#">LAB851</a>	<a href="#">CLI394</a>	<a href="#">MOD233</a>				
30/11/2015	Mon	<a href="#">MEE283</a>	<a href="#">LAB851</a>		<a href="#">CLI394</a>	<a href="#">INT934</a>		
01/12/2015	Tue	<a href="#">INT934</a>	<a href="#">MOD233</a>		<a href="#">LAB851</a>	<a href="#">MEE283</a>		
02/12/2015	Wed	<a href="#">LAB851</a>	<a href="#">CLI394</a>	<a href="#">MEE283</a>	<a href="#">PUR504</a>			
03/12/2015	Thu			<a href="#">MOD233</a>		<a href="#">INT934</a>		
04/12/2015	Fri	<a href="#">LAB851</a>	<a href="#">CLI394</a>	<a href="#">MOD233</a>				
07/12/2015	Mon	<a href="#">MEE283</a>	<a href="#">LAB851</a>		<a href="#">CLI394</a>	<a href="#">INT934</a>		
08/12/2015	Tue	<a href="#">INT934</a>	<a href="#">MOD233</a>		<a href="#">LAB851</a>	<a href="#">MEE283</a>		

09/12/2015	Wed	<a href="#"><u>LAB851</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MEE283</u></a>	<a href="#"><u>PUR504</u></a>			
10/12/2015	Thu			<a href="#"><u>MOD233</u></a>	<a href="#"><u>INT934</u></a>			
11/12/2015	Fri	<a href="#"><u>LAB851</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MOD233</u></a>				
14/12/2015	Mon	<a href="#"><u>MEE283</u></a>	<a href="#"><u>LAB851</u></a>		<a href="#"><u>CLI394</u></a>	<a href="#"><u>INT934</u></a>		
15/12/2015	Tue	<a href="#"><u>INT934</u></a>		<a href="#"><u>MOD233</u></a>	<a href="#"><u>LAB851</u></a>	<a href="#"><u>MEE283</u></a>		
16/12/2015	Wed	<a href="#"><u>LAB851</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MEE283</u></a>	<a href="#"><u>PUR504</u></a>			
17/12/2015	Thu			<a href="#"><u>MOD233</u></a>	<a href="#"><u>INT934</u></a>			
18/12/2015	Fri	<a href="#"><u>LAB851</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MOD233</u></a>				
11/01/2016	Mon		<a href="#"><u>LAB851</u></a>	<a href="#"><u>MOD233</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MEE283</u></a>	<a href="#"><u>INT934</u></a>	
12/01/2016	Tue			<a href="#"><u>MOD233</u></a>	<a href="#"><u>LAB851</u></a>	<a href="#"><u>MEE283</u></a>		
13/01/2016	Wed	<a href="#"><u>PUR504</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MEE283</u></a>	<a href="#"><u>INT934</u></a>			
14/01/2016	Thu			<a href="#"><u>MOD233</u></a>	<a href="#"><u>LAB851</u></a>	<a href="#"><u>INT934</u></a>		
15/01/2016	Fri	<a href="#"><u>LAB851</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MOD233</u></a>				
18/01/2016	Mon		<a href="#"><u>LAB851</u></a>	<a href="#"><u>MOD233</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MEE283</u></a>	<a href="#"><u>INT934</u></a>	
19/01/2016	Tue			<a href="#"><u>MOD233</u></a>	<a href="#"><u>LAB851</u></a>	<a href="#"><u>MEE283</u></a>		
20/01/2016	Wed	<a href="#"><u>PUR504</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MEE283</u></a>	<a href="#"><u>INT934</u></a>			
21/01/2016	Thu			<a href="#"><u>MOD233</u></a>	<a href="#"><u>LAB851</u></a>	<a href="#"><u>INT934</u></a>		
22/01/2016	Fri	<a href="#"><u>LAB851</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MOD233</u></a>				
25/01/2016	Mon		<a href="#"><u>LAB851</u></a>	<a href="#"><u>MOD233</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MEE283</u></a>	<a href="#"><u>INT934</u></a>	
26/01/2016	Tue			<a href="#"><u>MOD233</u></a>	<a href="#"><u>LAB851</u></a>	<a href="#"><u>MEE283</u></a>		
27/01/2016	Wed	<a href="#"><u>PUR504</u></a>	<a href="#"><u>CLI394</u></a>	<a href="#"><u>MEE283</u></a>	<a href="#"><u>INT934</u></a>			
28/01/2016	Thu			<a href="#"><u>MOD233</u></a>	<a href="#"><u>LAB851</u></a>	<a href="#"><u>INT934</u></a>		

29/01/2016	Fri	<u>LAB851</u>	<u>CLI394</u>	<u>MOD233</u>					
01/02/2016	Mon		<u>LAB851</u>	<u>MOD233</u>	<u>CLI394</u>	<u>MEE283</u>	<u>INT934</u>		
02/02/2016	Tue		<u>MOD233</u>		<u>LAB851</u>	<u>MEE283</u>			
03/02/2016	Wed	<u>PUR504</u>	<u>CLI394</u>	<u>MEE283</u>	<u>INT934</u>				
04/02/2016	Thu			<u>MOD233</u>	<u>LAB851</u>	<u>INT934</u>			
05/02/2016	Fri	<u>LAB851</u>	<u>CLI394</u>	<u>MOD233</u>					
08/02/2016	Mon		<u>LAB851</u>	<u>MOD233</u>	<u>CLI394</u>	<u>MEE283</u>	<u>INT934</u>		
09/02/2016	Tue		<u>MOD233</u>		<u>LAB851</u>	<u>MEE283</u>			
10/02/2016	Wed	<u>PUR504</u>	<u>CLI394</u>	<u>MEE283</u>	<u>INT934</u>				
11/02/2016	Thu			<u>MOD233</u>	<u>LAB851</u>	<u>INT934</u>			
12/02/2016	Fri	<u>LAB851</u>	<u>CLI394</u>	<u>MOD233</u>					
15/02/2016	Mon		<u>LAB851</u>	<u>MOD233</u>	<u>CLI394</u>	<u>MEE283</u>	<u>INT934</u>		
16/02/2016	Tue		<u>MOD233</u>		<u>LAB851</u>	<u>MEE283</u>			
17/02/2016	Wed	<u>PUR504</u>	<u>CLI394</u>	<u>MEE283</u>	<u>INT934</u>				
18/02/2016	Thu			<u>MOD233</u>	<u>LAB851</u>	<u>INT934</u>			
19/02/2016	Fri	<u>LAB851</u>	<u>CLI394</u>	<u>MOD233</u>					
22/02/2016	Mon		<u>PNE581</u>		<u>FOR275</u>				
23/02/2016	Tue		<u>CAD992</u>	<u>CUL358</u>	<u>PUR504</u>	<u>FOR275</u>			
24/02/2016	Wed			<u>CAD992</u>	<u>PUR504</u>	<u>PHO758</u>			
25/02/2016	Thu		<u>PHO758</u>	<u>PNE581</u>	<u>CUL358</u>	<u>INT792</u>			
26/02/2016	Fri	<u>FAM6</u>		<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>			
29/02/2016	Mon		<u>PNE581</u>		<u>FOR275</u>				

01/03/2016	Tue			<u>CAD992</u>	<u>CUL358</u>	<u>PUR504</u>	<u>FOR275</u>	
02/03/2016	Wed					<u>CAD992</u>	<u>PUR504</u>	<u>PHO758</u>
03/03/2016	Thu			<u>PHO758</u>	<u>PNE581</u>	<u>CUL358</u>	<u>INT792</u>	
04/03/2016	Fri	<u>FAM6</u>			<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>	
07/03/2016	Mon			<u>PNE581</u>	<u>FOR275</u>			
08/03/2016	Tue			<u>CAD992</u>	<u>CUL358</u>	<u>PUR504</u>	<u>FOR275</u>	
09/03/2016	Wed					<u>CAD992</u>	<u>PUR504</u>	<u>PHO758</u>
10/03/2016	Thu			<u>PHO758</u>	<u>PNE581</u>	<u>CUL358</u>	<u>INT792</u>	
11/03/2016	Fri	<u>FAM6</u>			<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>	
21/03/2016	Mon	<u>PUR504</u>	<u>SPE351</u>	<u>PHO758</u>	<u>PNE581</u>			
22/03/2016	Tue	<u>FAM6</u>			<u>CUL358</u>	<u>FOR275</u>		
23/03/2016	Wed	<u>PHO758</u>		<u>PNE581</u>	<u>CAD992</u>	<u>INT792</u>		
24/03/2016	Thu		<u>PUR504</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>	<u>FOR275</u>	
25/03/2016	Fri				<u>FAM6</u>	<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>
28/03/2016	Mon	<u>PUR504</u>	<u>SPE351</u>	<u>PHO758</u>	<u>PNE581</u>			
29/03/2016	Tue	<u>FAM6</u>			<u>CUL358</u>	<u>FOR275</u>		
30/03/2016	Wed	<u>PHO758</u>		<u>PNE581</u>	<u>CAD992</u>	<u>INT792</u>		
31/03/2016	Thu		<u>PUR504</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>	<u>FOR275</u>	
01/04/2016	Fri				<u>FAM6</u>	<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>
04/04/2016	Mon	<u>PUR504</u>	<u>SPE351</u>	<u>PHO758</u>	<u>PNE581</u>			
05/04/2016	Tue	<u>FAM6</u>			<u>CUL358</u>	<u>FOR275</u>		
06/04/2016	Wed	<u>PHO758</u>		<u>PNE581</u>	<u>CAD992</u>	<u>INT792</u>		

07/04/2016	Thu		<u>PUR504</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>	<u>FOR275</u>			
08/04/2016	Fri				<u>FAM6</u>	<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>		
11/04/2016	Mon	<u>PUR504</u>	<u>SPE351</u>	<u>PHO758</u>	<u>PNE581</u>					
12/04/2016	Tue	<u>FAM6</u>			<u>CUL358</u>		<u>FOR275</u>			
13/04/2016	Wed	<u>PHO758</u>			<u>PNE581</u>	<u>CAD992</u>	<u>INT792</u>			
14/04/2016	Thu		<u>PUR504</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>	<u>FOR275</u>			
15/04/2016	Fri				<u>FAM6</u>	<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>		
18/04/2016	Mon	<u>PUR504</u>	<u>SPE351</u>	<u>PHO758</u>	<u>PNE581</u>					
19/04/2016	Tue	<u>FAM6</u>			<u>CUL358</u>		<u>FOR275</u>			
20/04/2016	Wed	<u>PHO758</u>			<u>PNE581</u>	<u>CAD992</u>	<u>INT792</u>			
21/04/2016	Thu		<u>PUR504</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>	<u>FOR275</u>			
22/04/2016	Fri				<u>FAM6</u>	<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>		
25/04/2016	Mon	<u>PUR504</u>	<u>SPE351</u>	<u>PHO758</u>	<u>PNE581</u>					
26/04/2016	Tue	<u>FAM6</u>			<u>CUL358</u>		<u>FOR275</u>			
27/04/2016	Wed	<u>PHO758</u>			<u>PNE581</u>	<u>CAD992</u>	<u>INT792</u>			
28/04/2016	Thu		<u>PUR504</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>	<u>FOR275</u>			
29/04/2016	Fri				<u>FAM6</u>	<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>		
02/05/2016	Mon	<u>PUR504</u>	<u>SPE351</u>	<u>PHO758</u>	<u>PNE581</u>					
03/05/2016	Tue	<u>FAM6</u>			<u>CUL358</u>		<u>FOR275</u>			
04/05/2016	Wed	<u>PHO758</u>			<u>PNE581</u>	<u>CAD992</u>	<u>INT792</u>			
05/05/2016	Thu		<u>PUR504</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>	<u>FOR275</u>			
06/05/2016	Fri				<u>FAM6</u>	<u>CAD992</u>	<u>PNE581</u>	<u>SPE351</u>		

09/05/2016	Mon		<u>PUR504</u>	<u>PHO758</u>	<u>PNE581</u>	<u>FOR275</u>				
10/05/2016	Tue	<u>FAM6</u>		<u>CAD992</u>						
11/05/2016	Wed	<u>PHO758</u>		<u>PNE581</u>	<u>CUL358</u>					
12/05/2016	Thu		<u>PNE581</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>		<u>INT792</u>	<u>SPE351</u>	
13/05/2016	Fri	<u>FOR275</u>		<u>FAM6</u>	<u>CAD992</u>	<u>PUR504</u>				
16/05/2016	Mon		<u>PUR504</u>	<u>PHO758</u>	<u>PNE581</u>	<u>FOR275</u>				
17/05/2016	Tue	<u>FAM6</u>		<u>CAD992</u>						
18/05/2016	Wed	<u>PHO758</u>		<u>PNE581</u>	<u>CUL358</u>					
19/05/2016	Thu		<u>PNE581</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>		<u>INT792</u>	<u>SPE351</u>	
20/05/2016	Fri	<u>FOR275</u>		<u>FAM6</u>	<u>CAD992</u>	<u>PUR504</u>				
23/05/2016	Mon		<u>PUR504</u>	<u>PHO758</u>	<u>PNE581</u>	<u>FOR275</u>				
24/05/2016	Tue	<u>FAM6</u>		<u>CAD992</u>						
25/05/2016	Wed	<u>PHO758</u>		<u>PNE581</u>	<u>CUL358</u>					
26/05/2016	Thu		<u>PNE581</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>		<u>INT792</u>	<u>SPE351</u>	
27/05/2016	Fri	<u>FOR275</u>		<u>FAM6</u>	<u>CAD992</u>	<u>PUR504</u>				
30/05/2016	Mon		<u>PUR504</u>	<u>PHO758</u>	<u>PNE581</u>	<u>FOR275</u>				
31/05/2016	Tue	<u>FAM6</u>		<u>CAD992</u>						
01/06/2016	Wed	<u>PHO758</u>		<u>PNE581</u>	<u>CUL358</u>					
02/06/2016	Thu		<u>PNE581</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>		<u>INT792</u>	<u>SPE351</u>	
03/06/2016	Fri	<u>FOR275</u>		<u>FAM6</u>	<u>CAD992</u>	<u>PUR504</u>				
06/06/2016	Mon		<u>PUR504</u>	<u>PHO758</u>	<u>PNE581</u>	<u>FOR275</u>				
07/06/2016	Tue	<u>FAM6</u>		<u>CAD992</u>						



08/06/2016	Wed	<u>PHO758</u>		<u>PNE581</u>	<u>CUL358</u>						
09/06/2016	Thu		<u>PNE581</u>	<u>CAD992</u>	<u>PNE581</u>	<u>CUL358</u>	<u>INT792</u>		<u>SPE351</u>		
10/06/2016	Fri	<u>FOR275</u>			<u>FAM6</u>	<u>CAD992</u>	<u>PUR504</u>				
		08:00-08:45	09:00-09:45	10:00-10:45	11:00-11:45	12:00-12:45	13:00-13:45	14:00-14:45	15:00-15:45	16:00-16:45	17:00-17:45




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