The College of Haringey, Enfield and North East London



Learner Review

07 January 2012

Learner: Cedric Musase

Personal Tutor: Ann Obatomi

Key to Attendance and Punctuality percentages

- 100% to 92% is green status
- 91% to 87% is amber status
- 86% and below is red status

The Learner Review Procedure

Each learner will have met with their Personal Tutor for a 1 to 1 review to discuss the progress they are making at college and any specific support they may require to help them achieve their targets and qualification.

As part of the review each Subject Lecturer completes a report and then the Personal Tutor summaries these in the Personal Tutor Summary. Targets are then set for each learner.

Subject Targets

Subject	Attendance	Punctuality		
BTEC L3 ExtDip Applied Science Yr2 (Enfield) Unit 28- Industrial Applications of Organic Chemistry (L3 Yr2 Science) (E)	77% (3)	75% (3)		
Modules:				
NE3MAPS1-1DA22B/CEM Chemistry, ND3MAPS1-1DA22A/CEM Chemistry				

Comments / Reference / Targets

Smart Targets:

To achieve 100% Attendance & 100% Punctuality.To complete all the outstanding homework(s) & assignment(s). Comments:

Poor attendance & punctuality; improve to 100% asap.

Grades achieved:

Unit-22: Chemical Laboratory Techniques - P1, P2, M1

Unit-04: Scientific Practical Techniques - P2, P3, M2

Well done!

Homework Done:

Unit-28:Industrial Applications of Organic Chemistry

P1 (Naming hydrocarbon in relation to their structure)

M1 (Representing hydrocarbons using summarised, structural, skeletal & displayed formula)

Well done!

Outstanding work?

Complete all the outstanding task(s) for the following unit by 13/01/12:

Unit-28:

P1 (Naming hydrocarbon in relation to their structure)

M1 (Representing hydrocarbons using summarised, structural, skeletal & displayed formula)

P2 (Describing physical & chemical properties of industrially important hydrocarbons)

P6 (Providing portfolio of practical work on Organic Compounds Reactions and functional groups)

Anisul Haque.

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Personal Targets

Area of Development:	attendance in physic	Cedric Musase Date Set: 6 October 2011 Deadline: 6 October 2011
S.M.A.R.T. Target:	I will try to top up my attendance and be more punctual to the class	Deadinie. 0 October 2011

Area of Development:	Improving grade	Cedric Musase Date Set: 20 October 2011 Deadline: 20 October 2011
S.M.A.R.T. Target:	I am to try to achieve grade M on the daedline of this unit	Deadine. 20 October 2011

Area of Development:	improving grade	Cedric Musase Date Set: 20 October 2011 Deadline: 20 October 2011
S.M.A.R.T. Target:	I am going to work harder to achieve at least M grade on this subject	Deadine. 20 October 2011

Tutor Review

Comments / Reference / Targets

None.

Course	Attendance	Punctuality
GCSE Maths EGpN	73%	94%
BTEC L3 Dip Applied Scnc Yr2 E	82%	84%